



**Alte**

Alfred Teves GmbH



**Ersatzteile**  
**Spare Parts**  
**Pièces de rechange**  
**Piezas de recambio**  
**Parti di ricambio**  
**Onderdelen**  
**Reservdelar**



**KK 5**





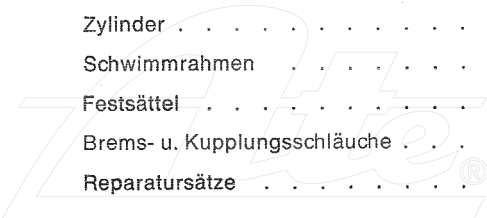
Simulierte Paßabfahrt auf dem ATE-Bremsenprüfstand.  
Bremscheiben- und Belagtemperatur 680°C.

# Können schauen auf die Bremsbeläge

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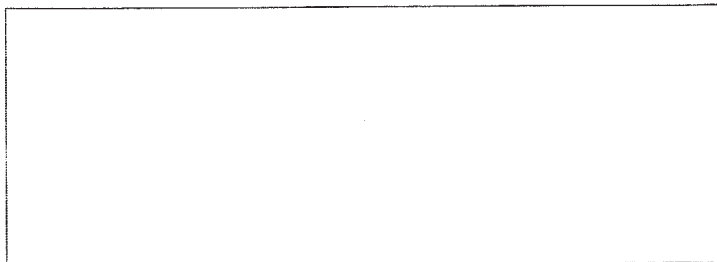


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Nachdruck, auch auszugsweise, nur mit unserer Genehmigung gestattet. Ersatzansprüche auf Grund von Angaben in diesem Katalog können nicht anerkannt werden.  
Konstruktionsänderungen vorbehalten.

Edition 1975  
WBr-280





## BREMSENTEILE für:

Alfa Romeo	5
Audi-NSU-Auto Union	
Auto Union	9
Audi	10
NSU	146
Amphicar (IWK)	129
BMW	35
Borgward	59
Büssing	60
Chrysler-France	65
DAF	68
Daimler-Benz (Mercedes)	69
DKW (Auto Union)	9
Ferrari	106
Ford	107
Glas	118
Hanomag	120
Henschel	127
Industriewerke Karlsruhe (IWK)	129
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# Erläuterungen



Pkw = Personenkraftwagen

Lfw = Lieferwagen

Lkw = Lastkraftwagen

H<sub>z</sub> = Hauptzylinder

R<sub>z</sub> = Radzylinder

RS = Reparatursatz

VA = Vorderachse

HA = Hinterachse

RL = Rechtslenkung

G<sub>z</sub> = Geberzylinder

N<sub>z</sub> = Nehmerzylinder

HBr = Handbremse

v = vorne

li = links

↑ = oben

h = hinten

re = rechts

↓ = unten

● = nicht in der Zylinder-Bestellnummer enthalten

■ = Hauptzylinder oder Ausgleichbehälter mit Warneinrichtung

\* = auf Wunsch – auch wahlweise – bei Fahrzeugen eingebaut

( ) = abgelöst durch      Beispiel: (3.3222–1704.3)

↓  
3.3223–0104.3











 = mit Druckluftvorschaltung

 = Bremsgerät – nicht ATE

## Anmerkung:

Sofern Sonderaufbauten und Rechtslenkung eines Fahrzeugtyps die gleiche Bremsanlage wie der Grundtyp haben, sind diese nicht gesondert aufgeführt.

# Erläuterungen

								
<b>FAHRZEUG-HERSTELLER</b>	Bremsgerät	Hauptzylinder, komplett	Reparatur-satz	VA = Vorderachse Radzylinder, komplett	VA = Vorderachse Reparatur-satz	HA = Hinterachse Radzylinder, komplett	Reparatur-satz	Brems-schläuche
Typ Baujahr	T 50 T 51 T 52	3.20..- Stufen-Tandem-Hz 3.21..- Tandem-Hz 3.23..- Stufen-Hz 3.31..- Hauptzylinder	3.0370 -	3.27..- einseitig-wirkender Rz 3.28..- Stufen-Rz 3.32..- Radzylinder	3.0470 - ohne Kolben 3.0401 - 3.0402 - USW. mit Kolben	Erläuterungen wie nebenstehend		3.51..- Anschluß-Gewinde 1 x innen 1 x außen 3.52..- Anschluß-Gewinde 2 x innen 3.53..- Anschluß-Gewinde 2 x außen
Symbol für hydraulische Kupplungs-betätigung		Geberzylinder, komplett	Reparatur-satz	Schwimm-rahmen 11...- Festsattel, komplett 13.2..- 2-Zyl. Festsattel 13.4..- 4-Zyl. Festsattel	11.0461 - Belag-RS 13.0461 - Belag-RS			Kupplungs-schlauch
		3.24..-	3.0350 -	3.25..-	3.0450 -			

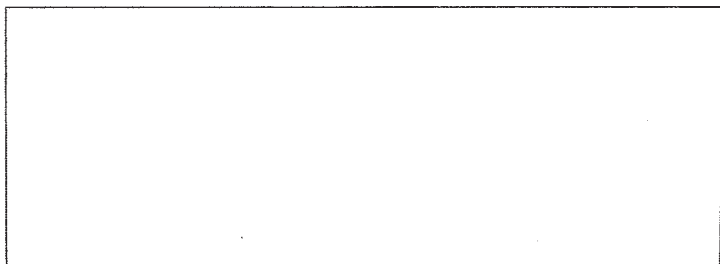
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## PIEZAS de FRENO para:

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Auto Union	9
Audi	10
NSU	146
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Saviem	177
Simca (Chrysler-France)	65
Steyr-Daimler-Puch	177
Vidal (Tempo)	179
Volkswagen (VW)	180
VW-Porsche	205
Volvo	206













# Aclaraciones

Pkw = Turismo	VA = Eje delantero	
Lfw = Camioneta	HA = Eje trasero	
Lkw = Camión	RL = Conducción derecha	
Hz = Cilindro principal	Gz = Cilindro de embrague	
Rz = Cilindro de rueda	Nz = Cilindro receptor	
RS = Juego de reparación	HBr = Freno de mano	
v = delante	li = izquierda	↑ = arriba
h = detras	re = derecha	↓ = abajo
● = no incluido en el No. del cilindro		
■ = cilindro principal o depósito con señal de alarma		
* = a petición – tambien a elección		
( ) = relevado por	ejemplo: (3.3222–1704.3)	
↓	3.3223–0104.3	
 = con freno de aire comprimido		
 = servo-freno – no de ATE		

## Nota:

De no ser vehiculos de fabricación especial o conducción derecha, tienen el mismo sistema de freno que normal y no estan citados por separados.

## Aclaraciones

 <b>MARCA DE VEHICULO</b> Modelo Año	 Servo-freno T 50 T 51 T 52	 Cilindro principal, completo Cilindro escalonado tandem Cilindro tandem Cilindro escalonado Cilindro principal	 Juego de reparación 3.0370—	 <b>VA = Eje delantero</b> Cilindro de rueda, completo Cil. de rueda escalonado Cil. de rueda escalonado Cil. de rueda Bastidor oscilante 11. ...— Freno de disco, cpl. 13.2...— Freno de disco 2 cil. 13.4...— Freno de disco 4 cil.	 <b>Juego de reparación</b> 3.0470— sin pistones 3.0401— 3.0402— ecc. con pistones 11.0461— Juego de forros 13.0461— Juego de forros	 <b>HA = Eje trasero</b> Cilindro de rueda, completo Aclaraciones como el anterior	 <b>Juego de reparación</b>	 Tubos flexibles 3.51.— Roscas de conexión 1 x interior 1 x exterior 3.52.— Roscas de conexión 2 x interior 3.53.— Roscas de conexión 2 x exterior
Simbolo para embrague hidráulico 	Cilindro de completo embrague, 3.24.—	Juego de reparación 3.0101— 3.0350—	Cilindro receptor, completo 3.25.—	Juego de reparación 3.0450—	Tubo embrague			

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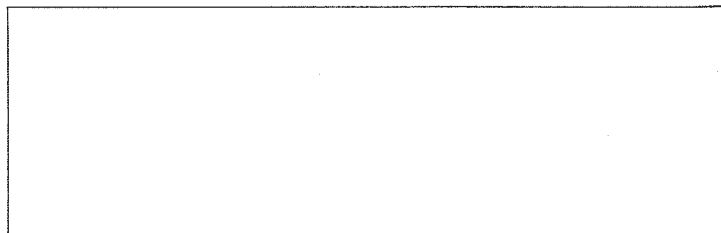
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Volkswagen (VW)	180
VW-Porsche	205
Volvo	206

# Abréviations

Pkw = Voiture tourisme

Lfw = Camionnette

Lkw = Camion

Hz = Maître-Cylindre

Rz = Cylindre de roue

RS = Nécessaire de réparation

v = avant

h = arrière

● = non compris dans référence du cylindre


■ = maître-cylindre ou réservoir avec indicateur de fuite

\* = en option – ou aux choix

( ) = remplacé par exemple: (3.3222–1704.3)

↓  
3.3223–0104.3

 = avec frein à air comprimé

 = servo-frein – pas de marque ATE

VA = Essieu avant

HA = Essieu arrière

RL = Conduite à droite

Gz = Emmetteur

Nz = Récepteur

HBr = Frein à main

↑ = supérieur



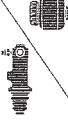







↓ = inférieur

F

## Observations:

Lorsque un type de véhicule est fourni avec carrosserie spéciale ou conduite à droite et que ces exécutions possèdent le même équipement de freinage que le type de base, elles ne figurent pas séparément dans le catalogue.

## Abréviations

 <b>MARQUE</b> Type Année	 Servo-frein T 50 T 51 T 52	 Maître-Cylindre, complet 3.20..— MC-tandem étagé 3.21..— MC-tandem 3.23..— MC étagé 3.31..— MC simple circuit Réservoir, complet 3.3503— 3.3508— } 3.3509— } Transp.	 Néc. de réparation 3.0370—	 VA = Essieu avant Cylindre de roue, complet 3.27..— CR borgne 3.28..— CR étagé 3.32..— CR classique Etrier flottant 11...— Etrier de frein, complet 13.2...— Etrier à 2-pistons 13.4...— Etrier à 4-pistons	 Néc. de réparation 3.0470— sans pistons 3.0401— 3.0402— etc. avec pistons 11.0461— jeu de plaquettes 13.0461— jeu de plaquettes	 HA = Essieu arrière Cylindre de roue, complet voir remarques ci-contre	 Néc. de réparation	 Flexibles de frein 3.51..— Filetage de raccordement 1 x femelle 1 x mâle 3.52..— Filetage de raccordement 2 x femelle 3.53..— Filetage de raccordement 2 x mâle
<b>Symbole pour embrayage hydraulique</b> 	Emmetteur, complet 3.24..—	Récepteur, complet 3.25..—	Néc. de réparation 3.0350—	Néc. de réparation 3.0450—	Néc. de réparation 3.0450—	Flexible d'embrayage		

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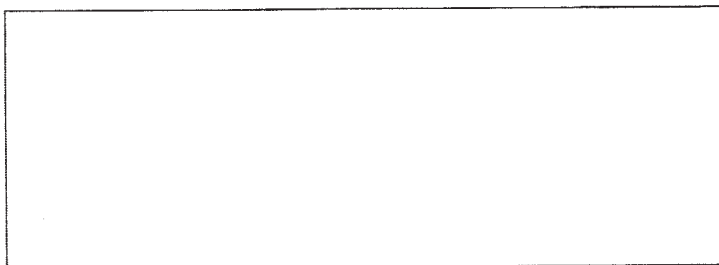
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## BRAKE PARTS for:

Alfa Romeo	5
Audi-NSU-Auto Union	
Auto Union	9
Audi	10
NSU	146
Amphicar (IWK)	129
BMW	35
Borgward	59
Büssing	60
Chrysler-France	65
DAF	68
Daimler-Benz (Mercedes)	69
DKW (Auto Union)	9
Ferrari	106
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Vidal (Tempo)	179
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VW-Porsche	205
Volvo	206





# Explanations

Pkw = Passenger car

Lfw = Delivery van

Lkw = Truck

HZ = Master cylinder

Rz = Wheel cylinder

RS = Repair kit

v = front

h = rear

li = left

re = right

↑ = upper pos.

↓ = lower pos.


● = not included in cylinder part number


■ = master cylinder or fluid container with warning device

\* = optional upon request

( ) = replaced by example: (3.3222-1704.3)

↓  
3.3223-0104.3

 = with air-powered master cylinder

 = power brake unit – not ATE

VA = Front axle

HA = Rear axle

RL = Right hand drive

Gz = Master cylinder

Nz = Slave cylinder



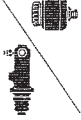
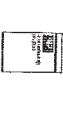
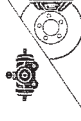

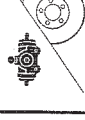
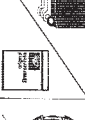


HBr = Handbrake

GB

## Remark:

If vehicle types have special equipment or right hand drive but the brakes remain the same as with standard type these are not listed separately.

## Explanations

 <b>VEHICLE MANUFACTURER</b> Model Year	 Booster unit T 50 T 51 T 52	 Master cylinder Assy. 3.20..— Step-bore Tandem M.C. 3.21..— Tandem M.C. 3.23..— Step-bore M.C. 3.31..— Master cylinder Supply tank Assy. 3.3503— 3.3508— } Transp 3.3509—	 Repair kit 3.0370—	 VA = Wheel cylinder Assy. 3.27..— single-ended W.C. 3.28..— Step-bore W.C. 3.32..— Wheel cylinder Floating caliper 11. ...— Caliper Assy. 13.2...— 2-cyl. caliper 13.4...— 4-cyl. caliper	 Front axle Repair kit 3.0470— w/o. pistons 3.0401— 3.0402— etc. with pistons 11.0461— Brake pad rep. kit 13.0461— Brake pad rep. kit	 HA = Wheel cylinder Assy. Details see previous column	 Rear axle Repair kit	 Brake hoses 3.51..— Connecting thread 1 x inner 1 x outer 3.52..— Connecting thread 2 x inner 3.53..— Connecting thread 2 x outer
<b>symbol for hydraulic clutch</b> 	Master cylinder Assy. 3.24..—	Repair kit 3.0350—	Slave cylinder Assy. 3.25..—	Repair kit 3.0450—	Clutch hose			

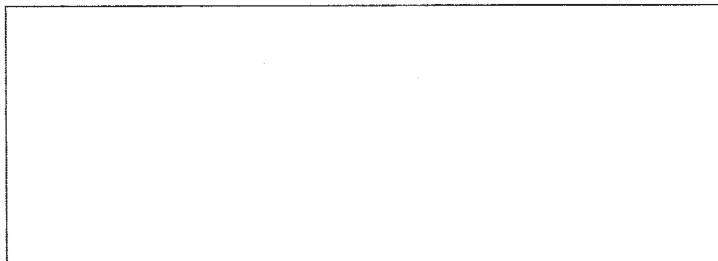
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Salvo modifiche.





## PROGRAMMA RICAMBI per:

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Auto Union	9
Audi	10
NSU	146
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# Abbreviazioni e simboli

Pkw = Autovettura

Lfw = Furgoncino

Lkw = Veicolo pesanti

Hz = Pompa freno

Rz = Cilindro ruote

RS = Corredo riparazione

VA = Asse anteriore

HA = Asse posteriore

RL = Guida a destra

Gz = Pompa frizione

Nz = Cil. comando frizione

HBr = Freno a mano

v = anteriore

li = sinistra

↑ = sopra

h = posteriore

re = destra

↓ = sotto

● = non compreso nel numero di ordinazione del cilindro


■ = pompa freno o contenitore di compensazione con spia

\* = su richiesta – anche opzionalmente – montato su veicoli

( ) = separato per mezzo di ————— esempio: (3.3222-1704.3)

↓  
3.3223-0104.3

 = con pre-inserimento di aria compressa



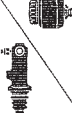

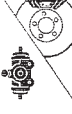





 = servo-freno – non ATE

## Osservazione:

Quando le edizioni particolari di un veicolo hanno lo stesso impianto frenante del tipo originale, le stesse non sono indicate.



# Abbreviazioni e simboli

 <b>MARCA</b> Anno	 Servo-freno T 50 T 51 T 52	 Pompa freno, completa 3.20..— Pompa freno tandem a stadi 3.21..— Pompa freno tandem 3.23..— Pompa freno a stadi 3.31..— Pompa freno 3.3503— 3.3508— 3.3509—	 Corredo riparazione 3.0370— 3.0101—	 VA = Asse anteriore Cilindro ruota, completo 3.27..— Cilindro ruota a un pistone 3.28..— Cilindro a stadi 3.32..— Cilindro ruota Pinza freno flottante 11..— Pinza freno, completa 13.2...— pinza a 2 pistoncini 13.4...— pinza a 4 pistoncini	 Corredo riparazione 3.0470— senza pistoni 3.0401— 3.0402— ecc. con pistoni 11.0461— Corredo tasselli per freni a disco 13.0461— Corredo tasselli per freni a disco	 HA = Asse posteriore Cilindro ruota, completo Come asse anteriore	 HA = Asse posteriore Cilindro ruota, completo riparazione Come asse anteriore	 Tubi freno 3.51..— Filetto del raccordo 1 x interno 1 x esterno 3.52..— Filetto del raccordo 2 x interno 3.53..— Filetto del raccordo 2 x esterno
<b>Simbolo della frizione idraulica</b> 	Pompa frizione, completa 3.24..—	Corredo riparazione 3.0350—	Cilindro comando frizione, completo 3.25..—	Corredo riparazione 3.0450—	Tubo frizione			

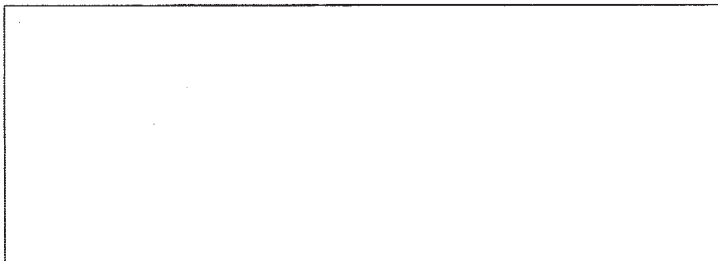
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Nadruk, ook gedeeltelijk, is slechts met onze goedkeuring toegestaan. Aanspraken op schadevergoeding op grond van in deze catalogus vermelde gegevens kunnen niet erkend worden.

Edition 1975  
WBr-280

Constructieveranderingen voorbehouden.





## REMDELEN voor:

Alfa Romeo	5
Audi-NSU-Auto Union	
Auto Union	9
Audi	10
NSU	146
Amphicar (IWK)	129
BMW	35
Borgward	59
Büssing	60
Chrysler-France	65
DAF	68
Daimler-Benz (Mercedes)	69
DKW (Auto Union)	9
Ferrari	106
Ford	107
Glas	118
Hanomag	120
Henschel	127
Industriewerke Karlsruhe (IWK)	129
Kässbohrer	129
Klöckner-Humboldt-Deutz (KHD)	131
Krupp	137
Lloyd	138
Magirus (KHD)	131
M · A · N	138
Matra	146
Mercedes (Daimler-Benz)	69
NSU	146
Opel	150
Peugeot	169
Porsche	171
Renault	175
Saab	176
Saviem	177
Simca (Chrysler-France)	65
Steyr-Daimler-Puch	177
Vidal (Tempo)	179
Volkswagen (VW)	180
VW-Porsche	205
Volvo	206



# Toelichtingen

Pkw = personenauto

Lfw = bestelwagen

Lkw = vrachtwagen

H<sub>z</sub> = hoofdcilinder

R<sub>z</sub> = wielcilinder

RS = reparatieset

VA = vooras

HA = achteras

RL = rechtse besturing

G<sub>z</sub> = geveercilinder

N<sub>z</sub> = nemercilinder

HBr = handrem

v = voor

li = links

↑ = boven

h = achter

re = rechts

↓ = onder

● = niet bij cilinderbestelnummer inbegrepen

■ = hoofdcilinder of remvloeistofreservoir met waarschuwingsinstallatie

\* = op verzoek – ook naar keuze – bij automobielen ingebouwd

( ) = wordt vervangen door voorbeeld: (3.3222–1704.3)

↓  
3.3223–0104.3



= met drukluchtvoorschakeling







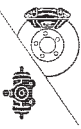

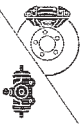
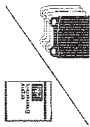


= rembekrachtiger – geen ATE

## Aantekening:

Voor zoverre speciale constructies of rechtse besturing van een autotype dezelfde reminstallatie als het basistype hebben zijn deze niet apart vermeld.



## Toelichtingen

								
<b>AUTOMOBIEL-FABRIKANT</b> type bouwjaar	rembe- krachtiger T 50  T 51  T 52	hoofdcilinder, compleet 3.20.- trapsgewijs werkende tandemhoofd- cilinder 3.21.- tandemhoofd- cilinder 3.23.- trapsgewijs werkende hoofdcilinder 3.31.- hoofdcilinder remvloeistof- reservoir, compleet 3.3503- 3.3508- 3.3509- } Tandp	reparatie- set 3.0370-	VA = vooras wielcilinder, compleet 3.27.- enkelzijdig werkende wielcilinder 3.28.- trapsgewijs werkende wielcilinder 3.32.- wielcilinder Zwevend- zadel 11.- schijfrem- zadel, compleet 13.2.- 2-cil.-schijf- remzadel 13.4.- 4-cil.-schijf- remzadel	VA = vooras reparatie- set 3.0470- zonder zuigers 3.0401- 3.0402- enz. met zuigers 11.0461- remblokker reparatieset 13.0461- remblokken reparatieset	HA = achteras wielcilinder, compleet  toelichtingen als nevenvermeld	reparatie- set	remslangen 3.51.- aansluit- schroefdraad 1 x binnen 1 x buiten 3.52.- aansluit- schroefdraad 2 x binnen 3.53.- aansluit- schroefdraad 2 x buiten
symbool voor hydr. koppellings- bediening		gevercilinder, compleet 3.24.-	reparatie- set 3.0350-	nemer- cilinder, compleet 3.25.-	reparatie- set 3.0450-			koppellings- slang

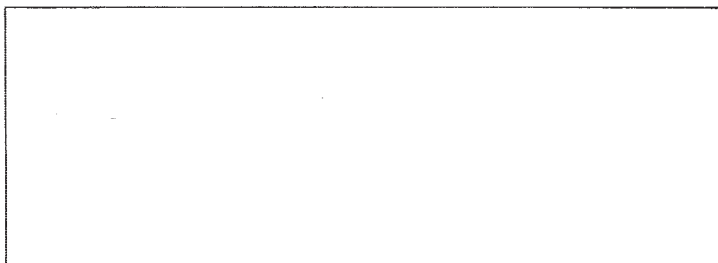
# Innehållsförteckning

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Eftertryck, helt eller delvis, endast med vårt tillstånd. Ev. reklamationer med anledning av uppgifter i denna katalog godkännes ej.

Reservation för konstruktionsändringar förbehålles.

Edition 1975  
WBr-280





## BROMSDELAR för:

Alfa Romeo	5
Audi-NSU-Auto Union	
Auto Union	9
Audi	10
NSU	146
Amphicar (IWK)	129
BMW	35
Borgward	59
Büssing	60
Chrysler-France	65
DAF	68
Daimler-Benz (Mercedes)	69
DKW (Auto Union)	9
Ferrari	106
Ford	107
Glas	118
Hanomag	120
Henschel	127
Industriewerke Karlsruhe (IWK)	129
Kässbohrer	129
Klößner-Humboldt-Deutz (KHD)	131
Krupp	137
Lloyd	138
Magirus (KHD)	131
M · A · N	138
Matra	146
Mercedes (Daimler-Benz)	69
NSU	146
Opel	150
Peugeot	169
Porsche	171
Renault	175
Saab	176
Saviem	177
Simca (Chrysler-France)	65
Steyr-Daimler-Puch	177
Vidal (Tempo)	179
Volkswagen (VW)	180
VW-Porsche	205
Volvo	206

# Förklaringar

Pkw = Personbilar

Lfw = Leveransbilar

Lkw = Lastbilar

H<sub>z</sub> = Huvudcylinder

R<sub>z</sub> = Hjulcylinder

RS = Reparationssats

VA = Framaxel

HA = Bakaxel

RL = Högerstyrd

G<sub>z</sub> = Givarcylinder

N<sub>z</sub> = Slavcylinder

HBr = Handbroms

v = främre

li = vänster

↑ = övre

h = bakre

re = höger

↓ = nedre

● = ingår ej i cylinder-best.-nr.

■ = Huvudcylinder eller bromsvätskebehållare med varningsanordning

\* = inmonterat på särskild begäran

( ) = ersatt av exempel: (3.3222-1704.3)

↓  
3.3223-0104.3

 = med tryckluftskoppling





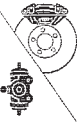

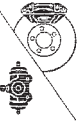



 = servoaggregat – ej ATE



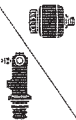

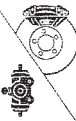
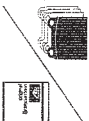
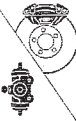
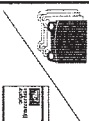








## Anmärkning:





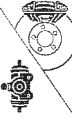

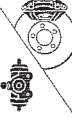




När en biltyp göres i flera specialutförande eller högerstyrd med samma bromssystem anges i katalogen endast grundtypen.









## Förklaringar

								
<b>BIL-FABRIKANT</b>	Servo-aggregat	Huvud-cylinder, komplett	Reparationsatts	VA = Framaxel Hjulcyllinder, komplett	Reparationsatts	HA = Bakaxel Hjulcyllinder, komplett	Reparationsatts	Broms-slangar
Typ	Tillverkningsår	3.20..— Steg-tandem-huvudcylinder 3.21..— Tandemhuvud-cylinder 3.23..— Steg-huvud-cylinder 3.31..— Huvudcylinder Bromsvätskebehållare, komplett 3.3503— 3.3508— 3.3509—	3.0370—	3.27..— ensidigt verkande HC 3.28..— Steg-Hjul-cylinder 3.32..— Hjulcyllinder Flytande skivbroms 11..— Skivbroms-sadel, komplett 13.2...— 2-cyl. skivbromssadel 13.4...— 4-cyl. skivbromssadel	3.0470— utan Kolvar 3.0401— 3.0402— o. s. v. med Kolvar 11.0461— Skivbroms-belägg, sats 13.0461— Skivbroms-belägg, sats	Förklaring enligt vidstående	3.51..— Anslutnings-gänga 1 x inre 1 x yttre 3.52..— Anslutnings-gänga 2 x inre 3.53..— Anslutnings-gänga 2 x yttre	Kopplings-slang
Symbol för hydr. kopplingsmanövrering		Givar-cylinder, komplett	Reparationsatts	Slav-cylinder, komplett	Reparationsatts			
		3.24..—	3.0350—	3.25..—	3.0450—			

								
<b>ALFA ROMEO</b> 1972— Alfasud		3.2419-7010.3 3.3508-7151.3	3.0350-1922.2	3.2525-2201.3	3.0450-2511.2	—	—	—
GT 1300 Junior 1600er Typen 1750er Typen 68/69		—	—	3.2525-1202.3	3.0450-2507.2	—	—	—
1300er Typen 1600er Typen 1969— 1750er Typen 69-71		3.2417-0301.3 3.3508-6601.3	3.0350-1701.2	(3.2525-1801.3) 3.2525-1802.3	3.0450-2509.2	—	—	—
Alfetta 1972—		(3.2419-7101.3) 3.2419-7131.3 3.3508-6601.3	3.0350-1925.2	(3.2525-2501.3) 3.2525-2503.3	3.0450-2512.2	—	—	—
2000er Typen 1971—		3.2417-0301.3 3.3508-6601.3	3.0350-1701.2	(3.2525-1801.3) 3.2525-1802.3	3.0450-2509.2	—	—	—
Montreal 1970—		3.2422-2801.3 3.3508-6601.3	3.0350-2209.2	3.2525-1901.3	3.0450-2513.2	—	—	—
Romeo Camionette (LKW) 67—		—	—	3.2525-1202.3	3.0450-2507.2	—	—	—




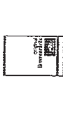





								
ALFA ROMEO								
Alfasud -1973	—	3.2119-8001.3 3.3508-7151.3	3.0370-5219.2	13.2424-0404.3 li 13.2424-0304.3 re	13.0461-4236.2	13.2331-0202.3 li 13.2331-0102.3 re	13.0461-3303.2	3.5104-0280.3 (2x) 3.5104-0370.3 (1x)
Alfasud III, 73- Alfasud Ti	3.6120-2000.4 (T 51)	3.2119-6204.3 3.3508-7151.3	3.0370-4719.2	13.2424-0404.3 li 13.2424-0304.3 re	13.0461-4236.2	13.2331-0202.3 li 13.2331-0102.3 re	13.0461-3303.2	3.5104-0280.3 (2x) 3.5104-0370.3 (1x)
Alfasud -1973 (S) (CH)	—	3.2119-8004.3 3.3508-7802.3 ■	3.0370-5219.2	13.2424-0404.3 li 13.2424-0304.3 re	13.0461-4236.2	13.2331-0202.3 li 13.2331-0102.3 re	13.0461-3303.2	3.5104-0280.3 (2x) 3.5104-0370.3 (1x)
Alfasud VI, 73- (S) (CH)	3.6120-2000.4 (T 51)	3.2119-6205.3 3.3508-7802.3 ■	3.0370-4719.2	13.2424-0404.3 li 13.2424-0304.3 re	13.0461-4236.2	13.2331-0202.3 li 13.2331-0102.3 re	13.0461-3303.2	3.5104-0280.3 (2x) 3.5104-0370.3 (1x)
1300/Ti 66-68 1600 Spider GT 1300 Junior	—	3.3122-1100.3	3.0370-1820.2	13.2481-2505.3 li 13.2481-2605.3 re	13.0461-4845.2	13.2303-0104.3 li 13.2303-0204.3 re	13.0461-3004.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
1300/Ti 66-68 1600 Spider GT 1300 Junior		3.3122-3301.3	3.0370-3822.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	13.2303-0101.3 li 13.2303-0201.3 re	13.0461-3810.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
1300/Ti 69-71 1600 Spider GT 1300 Junior		3.3122-3301.3	3.0370-3822.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	13.2383-0503.3 li 13.2383-0603.3 re	13.0461-3810.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
Giulia 1300 Super GT 1300 Junior 1971-	3.6140-1700.4 (T 51)	3.2120-4504.3 3.3508-5055.3 ● ■	3.0370-1920.2 3.0101-3505.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	13.2383-0503.3 li 13.2383-0603.3 re	13.0461-3810.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)





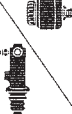

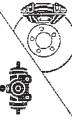

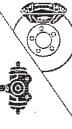


1600 1600 Ti	66-68 66-71		3.3122-3301.3	3.0370-3822.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	13.2303-0101.3 li 13.2303-0201.3 re	13.0461-3810.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
1600	69-71		3.3122-3301.3	3.0370-3822.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	13.2383-0503.3 li 13.2383-0603.3 re	13.0461-3810.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
1600 (USA)	69-71		3.2122-1701.3 3.3508-0284.3	3.0370-3522.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	13.2383-0503.3 li 13.2383-0603.3 re	13.0461-3810.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
Giulia 1600 Super GT 1600 Junior	1971- 1972-	3.6140-1700.4 (T 51)	3.2120-4504.3 3.3508-5055.3	3.0370-1920.2 3.0101-3505.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	13.2383-0503.3 li 13.2383-0603.3 re	13.0461-3810.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
1750	68/69		3.3122-3301.3	3.0370-3822.2	13.2481-4300.3 li 13.2481-4400.3 re	13.0461-4844.2	13.2383-0500.3 li 13.2383-0600.3 re	13.0461-3807.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
1750	70-72	3.6140-1700.4 (T 51)	3.2120-4504.3 3.3508-5055.3	3.0370-1920.2 3.0101-3505.2	13.2481-4300.3 li 13.2481-4400.3 re	13.0461-4844.2	13.2383-0500.3 li 13.2383-0600.3 re	13.0461-3807.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
Alifetta 1,8 l	72-V. 73	3.6130-1500.4 (T 51)	3.2120-4504.3 3.3508-5055.3	3.0370-1920.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	13.2384-0501.3 li 13.2384-0601.3 re	13.0461-3818.2	—
Alifetta Alifetta GT X.	73- 73- 1,8 l	3.6140-4600.4 (T 51)	3.2120-4504.3 3.3508-5055.3	3.0370-1920.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	13.2384-0501.3 li 13.2384-0601.3 re	13.0461-3818.2	—
Alifetta 1,8 l	1973- RL	3.6140-4600.4 (T 51)	3.2122-3012.3 3.3508-5055.3	3.0370-4822.2	13.2481-2504.3 li 13.2481-2604.3 re	13.0461-4831.2	18.2384-0501.3 li 13.2384-0601.3 re	13.0461-3818.2	—
Alifetta 1,8 l	1975- (USA)	3.6140-4600.4 (T 51)	3.2120-4504.3 3.3508-5055.3	3.0370-1920.2	13.2481-0047.3 li 13.2481-0048.3 re	13.0462-4808.2	13.2384-0003.3 li 13.2384-0004.3 re	13.0461-3830.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
Alifetta 1,6 l	1975-		—	—	13.2481-2503.3 li 13.2481-2603.3 re	13.0462-4807.2	13.2384-0502.3 li 13.2384-0602.3 re	13.0461-3829.2	—
2000er Typen	1971-	3.6140-1700.4 (T 51)	3.2120-4504.3 3.3508-5055.3	3.0370-1920.2 3.0101-3505.2	13.2481-4300.3 li 13.2481-4400.3 re	13.0461-4844.2	13.2383-0500.3 li 13.2383-0600.3 re	13.0461-3807.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)
2000er Typen RL	1971-		—	—	13.2481-4300.3 li 13.2481-4400.3 re	13.0461-4844.2	13.2383-0500.3 li 13.2383-0600.3 re	13.0461-3807.2	3.5319-0320.3 (2x) 3.5317-0345.3 (1x)





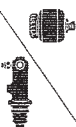

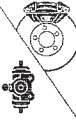

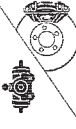


AUDI NSU AUTO UNION													
AU 1000-Sport 59-62	3.3119-0915.3	3.0370-0119.2	3.2722-1002.3 li 3.2722-1102.3 re	3.0470-2922.2 3.0401-2922.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5121-0381.3 (2x) 3.5101-0380.3 (1x)						
AU 1000 61/62													
AU 1000-Universal 62-64	3.3120-0752.3 3.3508-3102.3	3.0370-0320.2	13.2481-0102.3 li 13.2481-0202.3 re	13.0461-4872.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5221-0380.3 li 3.5201-0330.3 re 3.5101-0380.3 (1x)						
AU 1000 S de Luxe AU 1000-Sport 64/65	3.3120-0752.3 3.3508-3102.3	3.0370-0320.2	(13.2481-1900.3 li) (13.2481-2000.3 re) ↓ 13.2481-3301.3 li 13.2481-3401.3 re	13.0461-4872.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5221-0380.3 li 3.5121-0311.3 re 3.5101-0380.3 (1x)						
Munga 8 (F 91/4)	3.3125-1908.3	3.0370-0525.2	↑3.2726-0307.3 li 3.2726-0407.3 re ↓3.2726-0306.3 li 3.2726-0406.3 re	3.0470-0826.2 3.0403-0826.2	↑3.2726-0307.3 li 3.2726-0407.3 re ↓3.2726-0306.3 li 3.2726-0406.3 re	3.0470-0826.2 3.0403-0826.2	3.5103-0420.3 (2x) 3.5103-0420.3 (2x)						
DKW „Junior“ 59-64	3.3117-0108.3	3.0370-0117.2	3.3222-3801.3	3.0470-2722.2 3.0401-2722.2	3.3214-0301.3	3.0470-0114.2 3.0402-0114.2	3.5301-0180.3 (1x) 3.5124-0300.3 (2x)						
DKW „Junior“ 63/64	3.3117-0706.3 3.3508-3602.3	3.0370-0117.2	3.3222-3801.3	3.0470-2722.2 3.0401-2722.2	3.3214-0301.3	3.0470-0114.2 3.0402-0114.2	3.5301-0180.3 (1x) 3.5124-0300.3 (2x)						
F 11	3.3117-0108.3	3.0370-0117.2	3.3222-3801.3	3.0470-2722.2 3.0401-2722.2	3.3214-0401.3	3.0470-0114.2 3.0402-0114.2	3.5301-0180.3 (1x) 3.5124-0340.3 (2x)						
F 11	3.3117-0706.3 3.3508-3602.3	3.0370-0117.2	3.3222-3801.3	3.0470-2722.2 3.0401-2722.2	3.3214-0401.3	3.0470-0114.2 3.0402-0114.2	3.5301-0180.3 (1x) 3.5124-0340.3 (2x)						
F 12	3.3117-0754.3 3.3508-3602.3	3.0370-0217.2	(13.2421-0122.3 li) (13.2421-0222.3 re) ↓ 13.2421-0300.3 li 13.2421-0400.3 re	13.0461-4203.2 13.0461-4204.2	3.3214-0401.3	3.0470-0114.2 3.0402-0114.2	3.5124-0220.3 (1x) 3.5124-0340.3 (2x)						

								
AUTO UNION / AUDI								
F 12 Motor-Nr. 8 845 084 244 -	—	3.3117-0754.3 3.3508-3602.3	3.0370-0217.2	13.2421-0300.3 li 13.2421-0400.3 re	13.0461-4204.2	3.3214-0401.3	3.0470-0114.2 3.0402-0114.2	3.5124-0220.3 (1x) 3.5124-0340.3 (2x)
F 102 1. Serie	—	3.3119-6852.3 3.3508-0403.3	3.0370-2819.2	13.2481-3301.3 li 13.2481-3401.3 re	13.0461-4872.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 (1x) 3.5204-0380.3 (2x)
F 102 2. Serie	—	3.3119-6852.3	3.0370-0119.2	13.2481-3301.3 li 13.2481-3401.3 re	13.0461-4872.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 (1x) 3.5204-0360.3 (2x)
F 102	—	3.3119-7301.3	3.0370-0119.2	13.2481-3301.3 li 13.2481-3401.3 re	13.0461-4872.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0200.3 (1x) 3.5204-0360.3 (2x)
Audi	—	3.3119-6851.3 3.3508-0401.3	3.0370-0119.2	13.2481-8900.3 li 13.2481-9000.3 re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0290.3 (1x) 3.5204-0360.3 (2x)
Audi-Variant	—	3.3119-6851.3 3.3508-0401.3	3.0370-0119.2	13.2481-8900.3 li 13.2481-9000.3 re	13.0461-4872.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5301-0290.3 (1x) 3.5204-0360.3 (2x)
Audi L	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3 li 13.2481-9000.3 re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0290.3 (1x) 3.5204-0360.3 (2x)
Audi L	(3.6197-2800.4) 3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0380.3 (1x) 3.5204-0360.3 (2x)
Audi 60	—	3.3119-6851.3 3.3508-0401.3	3.0370-0119.2	13.2481-8900.3 li 13.2481-9000.3 re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0290.3 (1x) 3.5204-0360.3 (2x)
Audi 60	—	3.3119-6851.3 3.3508-0401.3	3.0370-0119.2	13.2481-8900.3 li 13.2481-9000.3 re	13.0461-4872.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0290.3 (1x) 3.5204-0360.3 (2x)

Audi 60	70-72	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0290.3(1X) 3.5204-0360.3(2X)
Audi 60	70-72	3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0380.3(1X) 3.5204-0360.3(2X)
Audi 60 L	68/69	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0290.3(1X) 3.5204-0360.3(2X)
Audi 60 L	70-72	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0290.3(1X) 3.5204-0360.3(2X)
Audi 60 L	68/69	(3.6197-2800.4) ↓ 3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0380.3(1X) 3.5204-0360.3(2X)
Audi 60 L	70-72	3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0380.3(1X) 3.5204-0360.3(2X)
Audi 60-Variant	68-72	—	3.3119-6851.3 3.3508-0401.3	3.0370-0119.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5301-0290.3(1X) 3.5204-0360.3(2X)
Audi 60-Variant	70-72	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5301-0290.3(1X) 3.5204-0360.3(2X)
Audi 60-Variant	70-72	3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5301-0380.3(1X) 3.5204-0360.3(2X)
Audi 75 L	68/69	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0290.3(1X) 3.5204-0360.3(2X)
Audi 75 L	70-72	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0290.3(1X) 3.5204-0360.3(2X)
Audi 75 L	68/69	(3.6197-2800.4) ↓ 3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0380.3(1X) 3.5204-0360.3(2X)
Audi 75 L	70-72	3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0380.3(1X) 3.5204-0360.3(2X)



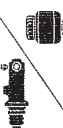






								
AUDI Audi 75-Variant 68-72	3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5301-0290.3(1x) 3.5204-0360.3(2x)
Audi 80 67-69	—	3.3119-6851.3 3.3508-0401.3	3.0370-0119.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0290.3(1x) 3.5204-0360.3(2x)
Audi 80 L 66-69	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0290.3(1x) 3.5204-0360.3(2x)
Audi 80 L 66-69	(3.6197-2800.4) ↓ 3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0380.3(1x) 3.5204-0360.3(2x)
Audi 80-Variant 66-69	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5301-0290.3(1x) 3.5204-0360.3(2x)
Audi 80-Variant 66-69	(3.6197-2800.4) ↓ 3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5301-0290.3(1x) 3.5204-0360.3(2x)
Audi Super 90 66-69	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0290.3(1x) 3.5204-0360.3(2x)
Audi Super 90 70/71	—	3.2119-2201.3 3.3508-2305.3	3.0370-3619.2	13.2481-8900.3II 13.2481-9000.3re	13.0461-4872.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0290.3(1x) 3.5204-0360.3(2x)
Audi Super 90 66-69	(3.6197-2800.4) ↓ 3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3II 13.2481-9001.3re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5301-0380.3(1x) 3.5204-0360.3(2x)

Audi Super 90 70/71	3.6120-1400.4 (T 51)	3.2119-1702.3 3.3508-2305.3	3.0370-3719.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0380.3 (1x) 3.5204-0360.3 (2x)
Audi 50 LS 1974-	—	3.2117-3311.3 3.3508-7504.3 ● 3.3508-7553.3 ●	3.0370-2417.2	11.1441-9964.2 li 11.1441-9965.2 re	11.0461-4409.2	3.3214-0811.3 m. Regler/ w. regulator 3.3219-4811.3	3.0470-0514.2 3.0401-0514.2  3.0470-3119.2 3.0401-3119.2	3.5124-0293.3 (2x) 3.5204-0180.3 (2x)
Audi 50 LS 1974-	3.6830-0200.4 (T 52)	3.2120-9611.3 3.3508-7504.3 ● 3.3508-7553.3 ●	3.0370-3020.2	11.1441-9964.2 li 11.1441-9965.2 re	11.0461-4409.2	3.3214-0811.3 m. Regler/ w. regulator 3.3219-4811.3	3.0470-0514.2 3.0401-0514.2  3.0470-3119.2 3.0401-3119.2	3.5124-0293.3 (2x) 3.5204-0180.3 (2x)
Audi 50 GL 1974-	—	3.2120-9611.3 3.3508-7504.3 ● 3.3508-7553.3 ●	3.0370-2417.2	11.1441-9964.2 li 11.1441-9965.2 re	11.0461-4409.2	3.3219-4811.3	3.0470-3119.2 3.0401-3119.2	3.5124-0293.3 (2x) 3.5204-0180.3 (2x)
Audi 50 GL 1974-	3.6830-0200.4 (T 52)	3.2120-9611.3 3.3508-7504.3 ● 3.3508-7553.3 ●	3.0370-3020.2	11.1441-9964.2 li 11.1441-9965.2 re	11.0461-4409.2	3.3219-4811.3	3.0470-3119.2 3.0401-3119.2	3.5124-0293.3 (2x) 3.5204-0180.3 (2x)
Audi 80/L/S/L/S 72/73 Chass. -92 037 175	—	3.2117-2101.3 3.3508-7504.3 ● *3.3508-7502.3 ●	3.0370-1817.2	(11.1441-0003.3 li) (11.1441-0004.3 re) ↓ 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0703.3 li 3.3214-0704.3 re	3.0470-0414.2 3.0401-0414.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80/L/S/L/S 73/74 Chass. 32 037 176-	—	3.2117-2403.3 *3.2117-2304.3 ● 3.3508-7504.3 ●	3.0370-1817.2	(11.1441-0003.3 li) (11.1441-0004.3 re) ↓ 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0703.3 li 3.3214-0704.3 re	3.0470-0414.2 3.0401-0414.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80/L/S/L/S 74/75	—	3.2117-2711.3 3.2117-2611.3 ● 3.3508-7504.3 ●	3.0370-2317.2	11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0703.3 li 3.3214-0704.3 re	3.0470-0414.2 3.0401-0414.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)



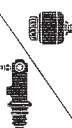



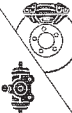


								
AUDI Audi 80/L/S/LS/GL 72/73 Chass. -32 037 175	3.6130-3900.4 (T 51)	3.2120-8002.3 3.3508-7504.3 *3.3508-7502.3	3.0370-2620.2	(11.1441-0003.3 li) (11.1441-0004.3 re) ↓ 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0703.3 li 3.3214-0704.3 re	3.0470-0414.2 3.0401-0414.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80/L/S/LS/GL 73/74 Chass. 32 037 176-	3.6130-3900.4 (T 51)	3.2120-9103.3 *3.2120-8703.3 3.3508-7504.3	3.0370-2620.2	(11.1441-0003.3 li) (11.1441-0004.3 re) ↓ 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0703.3 li 3.3214-0704.3 re	3.0470-0414.2 3.0401-0414.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80/L/S/LS/ GL VII. 1974-	3.6130-3900.4 (T 51)	3.2120-9711.3 3.2120-9911.3 3.3508-7504.3	3.0370-1920.2	11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0703.3 li 3.3214-0704.3 re	3.0470-0414.2 3.0401-0414.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80 S/LS/GL- Automatic 72/73 Chass. -32 037 175	3.6130-3900.4 (T 51)	3.2120-8002.3 3.3508-7504.3 *3.3508-7502.3	3.0370-2620.2	(11.1441-0009.3 li) (11.1441-0010.3 re) ↓ 11.1441-9949.2 li 11.1441-9948.2 re	11.0461-4406.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80 S/LS/GL- Automatic 1973- Chass. 32 037 176-	3.6130-3900.4 (T 51)	3.2120-9103.3 *3.2120-8703.3 3.3508-7504.3	3.0370-2620.2	(11.1441-0009.3 li) (11.1441-0010.3 re) ↓ 11.1441-9949.2 li 11.1441-9948.2 re	11.0461-4406.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80 GT 73/74	3.6130-3900.4 (T 51)	3.2120-8703.3 3.3508-7504.3	3.0370-2620.2	11.1441-9949.2 li 11.1441-9948.2 re belüftete Scheibe: 11.1441-0155.3 li 11.1441-0156.3 re	11.0461-4406.2 11.0461-4408.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)







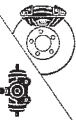

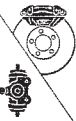


Audi 80 GT VIII. 1974—	3.6130—3900.4 (T 51)	3.2120—9911.3 ■ 3.3508—7504.3 ●	3.0370—1920.2	11.1441—9949.2 II 11.1441—9948.2 re bellfötte Scheibbe: 11.1441—0155.3 II 11.1441—0156.3 re	11.0461—4406.2	3.3215—1803.3 II 3.3215—1904.3 re	3.0470—1615.2 3.0401—1615.2	3.5104—0310.3 (2x) 3.5204—0180.3 (2x)
Audi 100 68—70	—	(3.2120—4302.3) ↓ 3.2120—6107.3 3.3508—2305.3 ● 3.3508—5002.3 ● ■	3.0370—1520.2 3.0370—2320.2 3.0101—3505.2	13.2481—8900.3 II 13.2481—9000.3 re	13.0461—4872.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5124—0200.3 (1x) 3.5104—0200.3 (1x)
Audi 100 70/71 Chass. 11 047 866— (T-Lenkung) Chass. 11 051 453— (A-Lenkung)	—	3.2120—6107.3 3.3508—7701.3 ● 3.3508—7601.3 ● ■	3.0370—2320.2 3.0101—3507.2	13.2481—8900.3 II 13.2481—9000.3 re	13.0461—4872.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5124—0200.3 (1x) 3.5104—0200.3 (1x)
Audi 100 71—73 Chass. 11 047 866— (T-Lenkung) Chass. 11 051 453— (A-Lenkung)	(3.6120—1700.4) ↓ 3.6130—2600.4 (T 51)	3.2120—6209.3 1972: Chass. 21062042— 3.2120—7903.3 3.3508—7701.3 ● 3.3508—7601.3 ● ■	3.0370—1020.2 3.0101—3507.2	13.2481—8901.3 II 13.2481—9001.3 re	13.0461—4873.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5104—0200.3 (1x) 3.5104—0200.3 (1x)
Audi 100 73/74 Chass. 31 073 210—	(3.6120—1700.4) ↓ 3.6130—2600.4 (T 51)	3.2120—7903.3 3.3508—7701.3 ● 3.3508—7601.3 ● ■	3.0370—1020.2 3.0101—3507.2	13.2481—8901.3 II 13.2481—9001.3 re	13.0461—4873.2	3.3215—1903.3 II 3.3215—1904.3 re	3.0470—1615.2 3.0401—1615.2	3.5104—0200.3 (1x) 3.5104—0200.3 (1x)
Audi 100 S/LS 68/69 Chass. —01 027 920	3.6120—1000.4 (T 51) *Audi 100	(3.2120—4405.3) ↓ 3.2120—6209.3 3.3508—2305.3 ● 3.3508—5002.3 ● ■	3.0370—1020.2 3.0101—3505.2	13.2481—8901.3 II 13.2481—9001.3 re	13.0461—4873.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5124—0200.3 (1x) 3.5104—0200.3 (1x)
Audi 100 S/LS 70/71 Chass. 01 027 921—	3.6120—1000.4 (T 51) *Audi 100	(3.2120—4417.3) ↓ 3.2120—6209.3 3.3508—2305.3 ● 3.3508—5002.3 ● ■	3.0370—1020.2 3.0101—3505.2	13.2481—8901.3 II 13.2481—9001.3 re	13.0461—4873.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5124—0200.3 (1x) 3.5104—0200.3 (1x)

								
AUDI Audi 100 LS 71-73 Chass. 11 047 866- (T-Lenkung) Chass. 11 051 453- (A-Lenkung)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042 - 3.2120-7903.3 3.3508-7701.3 3.3508-7601.3	3.0370-1020.2 3.0101-3507.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 LS 73/74 Chass. 31 073 210-	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7701.3 3.3508-7601.3	3.0370-1020.2 3.0101-3507.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 L/LS 1975-	3.6850-0700.4 (T 52)	3.2120-9511.3 *3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 LS- 70/71 Automatic Chass. 01 027 921- 11 047 865 bei A-Lenkung -11 048 168	3.6120-1000.4 (T 51)	(3.2120-4417.3) ↓ 3.2120-6209.3 3.3508-2305.3 3.3508-5002.3	3.0370-1920.2 3.0101-3505.2	13.4341-0901.3 li 13.4341-1001.3 re	13.0461-3412.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 LS- 71/72 Automatic Chass. 11 047 866- bei A-Lenkung 11 048 169-	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042 - 3.2120-7903.3 3.3508-7701.3 3.3508-7601.3	3.0370-1920.2	13.4341-0901.3 li 13.4341-1001.3 re	13.0461-3412.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 LS- 72/73 Automatic Chass. 21 089 569- 31 073 209	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7601.3	3.0370-4522.2 3.0101-3507.2	13.2481-0018.3 li 13.2481-0017.3 re	13.0461-4874.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)








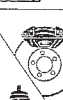


Audi 100 LS- Automatic Chass. 31 073 210-	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7601.3	3.0370-4522.2 3.0101-3507.2	13.2481-0018.3 li 13.2481-0017.3 re	13.0461-4874.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 LS- Automatic 1975-	3.6850-0700.4 (T 52)	3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 GL 71-73 Chass. -31 073 209	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042 - 3.2120-7903.3 3.3508-7701.3 3.3508-7601.3	3.0370-1020.2	13.2481-8901.3 li 13.2481-9201.3 re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 GL 73/74 Chass. 31 073 210-	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7701.3 3.3508-7601.3	3.0370-1020.2 3.0101-3507.2	13.2481-8901.3 li 13.2481-9201.3 re	13.0461-4873.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 GL 1975-	3.6830-0700.4 (T 52)	3.2120-9511.3 *3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 GL- Automatic Chass. 11 047 866- bei A-Lenkung 11 048 169-	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042 - 3.2120-7903.3 3.3508-7701.3 3.3508-7601.3	3.0370-1920.2	13.4341-0901.3 li 13.4341-3401.3 re	13.0461-3412.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 GL- Automatic Chass. 21 089 569- 31 073 209	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7601.3	3.0370-4522.2 3.0101-3507.2	13.2481-0018.3 li 13.2481-0029.3 re	13.0461-4874.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 GL- Automatic Chass. 31 073 210- -VIII, 1973	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7601.3	3.0370-4522.2 3.0101-3507.2	13.2481-0018.3 li 13.2481-0029.3 re	13.0461-4874.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 GL- Automatic 73/74	3.6140-3200.4 (T 51)	3.2122-4602.3 3.3508-7701.3	3.0370-4722.2	13.2481-0018.3 li 13.2481-0029.3 re	13.0461-4874.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)

								
AUDI Audi 100 GL- Automatic 1975-	3.6850-0700.4 (T 52)	3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4803.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 Coupé S 70/71 Chass. -11 055 793	3.6120-1000.4 (T 51)	(3.2120-4417.3) 3.2120-6209.3 3.3508-5002.3	3.0370-1920.2 3.0101-3507.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 Coupé S 71/72 Chass. 11 055 794- 21 062 041	3.6130-2600.4 (T 51)	3.2120-6209.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 Coupé S 72/73 Chass. 21 062 042- 31 073 209	3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 li 3.5104-0200.3 re 3.5104-0200.3 (1x)
Audi 100 Coupé S 73/74 Chass. 31 073 210-	3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0180.3 li 3.5104-0200.3 re 3.5104-0200.3 (1x)
Audi 100 Coupé S 1975-	3.6850-0700.4 (T 52)	3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9977.2 li 11.1481-9978.2 re	11.0461-4803.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 Coupé S- Automatic 71/72 Chass. 11 055 794- 21 089 559	(3.6120-1700.4) 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-0901.3 li 13.4341-1001.3 re	13.0461-3412.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) Δ 3.5104-0200.3 (1x) Δ = Chass. 21062042- 3.5104-0180.3 li 3.5104-0200.3 re

Audi 100 Coupé S- Automatic 72/73 Chass. 21 089 560— 31 073 209	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7601.3 ■	3.0370—4522.2 3.0101—3507.2	13.2481—0018.3 li 13.2481—0029.3 re	13.0461—4874.2	3.3217—0401.3	3.0470—0317.2 3.0401—0317.2	3.5104—0180.3 (1x) 3.5104—0180.3 (1x)
Audi 100 Coupé S- Automatic 73/74 Chass. 31 073 210—	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7601.3 ■	3.0370—4522.2 3.0101—3507.2	13.2481—0018.3 li 13.2481—0029.3 re	13.0461—4874.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0180.3 (1x) 3.5104—0200.3 (1x)
Audi 100 Coupé S- Automatic 1975—	3.6850—0700.4 (T 52)	3.2120—9411.3 ■ 3.3508—7528.3 ●	3.0370—2820.2	11.1481—9977.2 li 11.1481—9978.2 re	11.0461—4803.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0360.3 (2x) 3.5204—0180.3 (2x)
<b>SA = Sonderausstattung Rechtslenkung RL/RHD</b>								
Audi 65—69 Audi-Variant 66—69	3.6199—3812.4 (T 50)*	3.3119—6851.3 3.3508—0401.3	3.0370—0119.2	13.2481—8900.3 li 13.2481—9000.3 re	13.0461—4872.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5124—0200.3 (1x) 3.5204—0360.3 (2x) Δ
Audi L Audi 60 Audi 60-Variant 68—72		1-Kreis/circuit oder/or/ou 3.2119—2201.3 3.3508—2305.3	3.0370—3619.2			Chass. 01037856— (IV, 1970—) 3.3214—0203.3	3.0470—0114.2 3.0401—0114.2	Δ Chass. 21009198— 3.5104—0280.3 (2x)
Audi 60 L Audi 75 L Audi 75-Variant Audi 80 L Audi 80-Variant Audi Super 90 RL		2-Kreis/circuit				Variant-Typen: 3.3217—0401.3	3.0470—0317.2 3.0401—0317.2	

								
AUDI Audi 100 S/Ls 68/69 Chass.-01 027 920 RL	3.6120-1100.4 (T 51) * Audi 100	(3.2120-4405.3) ↓ 3.2120-6209.3 3.3508-2305.3 3.3508-5004.3	3.0370-1020.2  3.0101-3505.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0200.3 (2x) 3.5104-0200.3 (1x)
Audi 100 S/Ls 70/71 Chass.-01 027 921— RL	3.6120-1100.4 (T 51) * Audi 100	(3.2120-4417.3) 3.2120-6209.3 3.3508-2305.3 3.3508-5004.3	3.0370-1020.2  3.0101-3505.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0200.3 (2x) 3.5104-0200.3 (1x)
Audi 100 LS 71/72 Chass. 11 047 866— (T-Lenkung) Chass. 11 051 453— (A-Lenkung) RL	(3.6120-1800.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 3.3508-7701.3 3.3508-7602.3	3.0370-1020.2  3.0101-3507.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 LS 1972 Chass. 21 062 042— RL 21 089 568	(3.6120-1800.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7701.3 3.3508-7602.3	3.0370-1020.2  3.0101-3507.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 LS 72/73 Chass. 21 069 569— RL 31 073 209	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7701.3 3.3508-7602.3	3.0370-4522.2  3.0101-3507.2	13.2481-0018.3 li 13.2481-0017.3 re	13.0461-4874.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 LS 73/74 Chass. 31 073 210— RL	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7701.3 3.3508-7602.3	3.0370-4522.2  3.0101-3507.2	13.2481-0018.3 li 13.2481-0017.3 re	13.0461-4874.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 L/Ls 1975— RL	3.6140-3200.4 (T 51)	3.2120-9103.3 * 3.2120-8703.3 3.3508-7701.3	3.0370-2620.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)



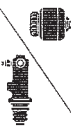

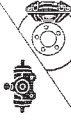

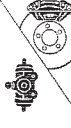


Audi 100 LS- Automatic Chass. 01 027 921 - 11 047 865 bei A-Lenkung RL -11 048 168	3.6120-1100.4 (T 51)	(3.2120-4417.3) ↓ 3.2120-6209.3 3.3508-2305.3 3.3508-5004.3	3.0370-1920.2  3.0101-3505.2	13.4341-0901.3 li 13.4341-1001.3 re	13.0461-3412.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 (1x) 3.5104-0200.3 (1x)
Audi 100 LS- Automatic Chass. 11 047 866 - bei A-Lenkung RL 11 048 169-	(3.6120-1800.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042 - 3.2120-7903.3 3.3508-7701.3 3.3508-7602.3	3.0370-1920.2  3.0101-3507.2	13.4341-0901.3 li 13.4341-1001.3 re	13.0461-3412.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 (1x) 3.5104-0200.3 (1x)
Audi 100 LS- Automatic Chass. 21 089 569 - RL 31 073 209	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7701.2 3.3508-7602.3	3.0370-4522.2  3.0101-3507.2	13.2481-0018.3 li 13.2481-0017.3 re	13.0461-4874.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0180.3 (1x) 3.5104-0200.3 (1x)
Audi 100 LS- Automatic Chass. 31 073 210 - RL	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7701.3 3.3508-7602.3	3.0370-4522.2  3.0101-3507.2	13.2481-0018.3 li 13.2481-0017.3 re	13.0461-4874.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0180.3 (1x) 3.5104-0200.3 (1x)
Audi 100 LS- Automatic 1975-	3.6140-3200.4 (T 51)	3.2120-9103.3 *3.2120-8703.3 3.3508-7701.3	3.0370-2620.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 GL Chass.-21 089 568 RL	(3.6120-1800.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass 21062042 - 3.2120-7903.3 3.3508-7701.3 3.3508-7602.3	3.0370-1020.2  3.0101-3507.2	13.2481-8901.3 li 13.2481-9201.3 re	13.0461-4873.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 GL Chass. 21 089 569 - RL 31 073 209	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7602.3	3.0370-4522.2 3.0101-3507.2	13.2481-0018.3 li 13.2481-0029.3 re	13.0461-4874.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 GL Chass. 31 073 210 - RL	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7602.3	3.0370-4522.2 3.0101-3507.2	13.2481-0018.3 li 13.2481-0029.3 re	13.0461-4874.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 GL 1975-	3.6140-3200.4 (T 51)	3.2120-9103.3 *3.2120-8703.3 3.3508-7701.3	3.0370-2620.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)

									
AUDI Audi 100 GL- Automatic Chass.-21 089 568 RL	(3.6120-1800.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042- 3.2120-7903.3 3.3508-7701.3 3.3508-7602.3	3.0370-1920.2  3.0101-3507.2	13.4341-0901.3 li 13.4341-3401.3 re	13.0461-3412.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 (1x) 3.5104-0200.3 (1x)	
Audi 100 GL- Automatic Chass. 21 089 569- RL 31 073 209	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7602.3	3.0370-4522.2 3.0101-3507.2	13.2481-0018.3 li 13.2481-0029.3 re	13.0461-4874.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0180.3 (1x) 3.5104-0200.3 (1x)	
Audi 100 GL- Automatic Chass. 31 073 210- RL	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7602.3	3.0370-4522.2 3.0101-3507.2	13.2481-0018.3 li 13.2481-0029.3 re	13.0461-4874.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0180.3 (1x) 3.5104-0200.3 (1x)	
Audi 100 GL- Automatic RL 1975-	3.6140-3200.4 (T 51)	3.2120-9103.3 *3.2120-8703.3 3.3508-7701.3	3.0370-2620.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3217-2003.3 li 3.3217-2004.3 re	3.0470-1217.2 3.0401-1217.2	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)	
Audi 100 Coupé S 70/71 Chass. 11 055 794- RL 21 082 041	(3.6120-1800.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 3.3508-7602.3	3.0370-1920.2 3.0101-3507.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)	
Audi 100 Coupé S 71/72 Chass. 21 082 042- RL 21 089 559	3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7602.3	3.0370-1920.2 3.0101-3507.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)	
Audi 100 Coupé S 72/73 Chass. 21 089 560- RL	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7602.3	3.0370-4522.2 3.0101-3507.2	13.2481-0018.3 li 13.2481-0029.3 re	13.0461-4874.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0180.3 (1x) 3.5104-0200.3 (1x)	



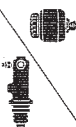

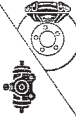

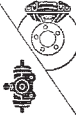




Audi 100 Coupé S 73/74 Chass. 31 073 210— RL	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7602.3 ● ■	3.0370—4522.2 3.0101—3507.2	13.2481—0018.3 li 13.2481—0029.3 re	13.0461—4874.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0180.3 (1x) 3.5104—0200.3 (1x)
Audi 100 Coupé S 1975—	3.6140—3200.4 (T 51)	3.2120—8703.3 ■ 3.3508—7701.3 ●	3.0370—2620.2	11.1481—9977.2 li 11.1481—9978.2 re	11.0461—4803.2	3.3215—1903.3 li 3.3215—1904.3 re	3.0470—1615.2 3.0401—1615.2	3.5104—0360.3 (2x) 3.5204—0180.3 (2x)
Audi 100 Coupé S— Automatic 71/72 Chass. 21 089 560— RL 21 115 982	3.6130—2600.4 (T 51)	3.2120—7903.3 3.3508—7602.3 ● ■	3.0370—1920.2 3.0101—3507.2	13.4341—0901.3 li 13.4341—3401.3 re	13.0461—3412.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 Coupé S— Automatic 72/73 Chass. 21 115 983— RL	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7602.3 ● ■	3.0370—4522.2 3.0101—3507.2	13.2481—0018.3 li 13.2481—0029.3 re	13.0461—4874.2	3.3217—0401.3	3.0470—0317.2 3.0401—0317.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 Coupé S— Automatic 73/74 Chass. 31 073 210— RL	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7602.3 ● ■	3.0370—4522.2 3.0101—3507.2	13.2481—0018.3 li 13.2481—0029.3 re	13.0461—4874.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 Coupé S—Automatic 1975—	3.6140—3200.4 (T 51)	3.2120—8703.3 ■ 3.3508—7701.3 ●	3.0370—2620.2	11.1481—9977.2 li 11.1481—9978.2 re	11.0461—4803.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0360.3 (2x) 3.5204—0180.3 (2x)










All other models see LHD

									
<b>AUDI</b>									
<b>SA = Sonderausstattung (USA)</b>									
Audi 60 L (USA)	70-72	3.6120-1400.4 (T 51)	3.2119-1707.3 3.3508-5002.3	3.0370-3719.2 3.0101-3505.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0380.3 (1x) 3.5204-0360.3 (2x)
Audi 75 L (USA)	70-72	3.6120-1400.4 (T 51)	3.2119-1707.3 3.3508-5002.3	3.0370-3719.2 3.0101-3505.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0380.3 (1x) 3.5204-0360.3 (2x)
Audi 75-Variant (USA)	70-72	3.6120-1400.4 (T 51)	3.2119-1707.3 3.3508-5002.3	3.0370-3719.2 3.0101-3505.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5301-0290.3 (1x) 3.5204-0360.3 (2x)
Audi Super 90 (USA)	70-72	3.6120-1400.4 (T 51)	3.2119-1707.3 3.3508-5002.3	3.0370-3719.2 3.0101-3505.2	13.2481-8901.3 li 13.2481-9001.3 re	13.0461-4873.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0380.3 (1x) 3.5204-0360.3 (2x)
Audi Fox (USA)	73/74	—	3.2117-2304.3 3.3508-7504.3	3.0370-1817.2	(11.1441-0013.3 li) (11.1441-0014.3 re) ↓ 11.1441-8949.2 li 11.1441-8948.2 re	11.0461-4407.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi Fox (USA)	74/75	—	3.2117-2611.3 3.3508-7504.3	3.0370-2317.2	11.1441-8957.2 li 11.1441-8956.2 re	11.0461-4411.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi Fox (USA)	1973	3.6130-3900.4 (T 51)	3.2120-8703.3 3.3508-7504.3	3.0370-2620.2	(11.1441-0013.3 li) (11.1441-0014.3 re) ↓ 11.1441-8949.2 li 11.1441-8948.2 re	11.0461-4407.2	3.3215-1903.3 li 3.3215-1904.3 re	3.0470-1615.2 3.0401-1615.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)

Audi Fox (USA)	1974-	3,6130-3900.4 (T 51)	3,2120-9911.3 3,3508-7504.3	3,0370-1920.2	11,1441-9957.2 li 11,1441-9956.2 re	11,0461-4411.2	3,3215-1903.3 li 3,3215-1904.3 re	3,0470-1615.2 3,0401-1615.2	3,5104-0310.3 (2x) 3,5204-0180.3 (2x)
Audi Fox Injection VIII. 74-		3,6140-5400.4 (T 51)	3,2120-8703.3 3,3508-7504.3	3,0370-2620.2	11,1441-9957.2 li 11,1441-9956.2 re	11,0461-4411.2	3,3215-1903.3 li 3,3215-1904.3 re	3,0470-1615.2 3,0401-1615.2	3,5104-0310.3 (2x) 3,5204-0180.3 (2x)
Audi Fox- Automatic	73/74	3,6130-3900.4 (T 51)	3,2120-8703.3 3,3508-7504.3	3,0370-2620.2	11,1441-9957.2 li 11,1441-9956.2 re	11,0461-4411.2	3,3215-1903.3 li 3,3215-1904.3 re	3,0470-1615.2 3,0401-1615.2	3,5104-0310.3 (2x) 3,5204-0180.3 (2x)
Audi Fox- Automatic Injection VIII. 74-		3,6140-5400.4 (T 51)	3,2119-0651.3 3,3508-7504.3	3,0370-6619.2	11,1441-9957.2 li 11,1441-9956.2 re	11,0461-4411.2	3,3215-1903.3 li 3,3215-1904.3 re	3,0470-1615.2 3,0401-1615.2	3,5104-0310.3 (2x) 3,5204-0180.3 (2x)
Audi 100 S/Ls	71/72	(3,6120-1700.4) ↓ 3,6130-2600.4 (T 51)	3,2120-6209.3 3,3508-7601.3	3,0370-1020.2 3,0101-3507.2	13,2481-8903.3 li 13,2481-8903.3 re	13,0461-4888.2	3,3215-0201.3	3,0470-0415.2 3,0401-0415.2	3,5104-0200.3 (1x) 3,5104-0200.3 (1x)
Audi 100 LS	1972	*Audi 100							
Audi 100 LS	1972	(3,6120-1700.4) ↓ 3,6130-2600.4 (T 51)	3,2120-7903.3 3,3508-7601.3	3,0370-1020.2 3,0101-3507.2	13,2481-8903.3 li 13,2481-8903.3 re	13,0461-4888.2	3,3215-0201.3	3,0470-0415.2 3,0401-0415.2	3,5104-0200.3 (1x) 3,5104-0200.3 (1x)
Audi 100 LS	72/73	*Audi 100							
Audi 100 LS	72/73	3,6140-3200.4 (T 51)	3,2122-3802.3 3,3508-7601.3	3,0370-4522.2 3,0101-3507.2	13,2481-0026.3 li 13,2481-0023.3 re	13,0461-4875.2	3,3217-0401.3	3,0470-0317.2 3,0401-0317.2	3,5104-0200.3 (1x) 3,5104-0200.3 (1x)
Audi 100 LS	73/74	3,6140-3200.4 (T 51)	3,2122-3802.3 3,3508-7601.3	3,0370-4522.2 3,0101-3507.2	13,2481-0026.3 li 13,2481-0023.3 re	13,0461-4875.2	3,3217-2003.3 li 3,3217-2004.3 re	3,0470-1217.2 3,0401-1217.2	3,5104-0200.3 (1x) 3,5104-0200.3 (1x)
Audi 100 L/Ls	1975-	3,6850-0700.4 (T 52)	3,2119-0571.3 3,3508-7528.3	3,0370-6319.2	11,1481-9977.2 li 11,1481-9978.2 re	11,0461-4804.2	3,3217-2003.3 li 3,3217-2004.3 re	3,0470-1217.2 3,0401-1217.2	3,5104-0360.3 (2x) 3,5204-0180.3 (2x)

								
Audi Audi 100 LS- 1971 Automatic (USA)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-0903.3li 13.4341-3403.3re	13.0461-3414.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3(2x) 3.5104-0200.3(1x)
Audi 100 LS- 1972 Automatic Chass.-21 089 627 (USA)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-0903.3li 13.4341-3403.3re	13.0461-3414.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3(2x) 3.5104-0200.3(1x)
Audi 100 LS- 72/73 Automatic Chass.21 089 628- (USA) 31 073 209	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7601.3	3.0370-4522.2 3.0101-3507.2	13.2481-0026.3li 13.2481-0023.3re	13.0461-4875.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0170.3(2x) 3.5104-0200.3(1x)
Audi 100 LS- 73/74 Automatic Chass.31 073 210- (USA)	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7601.3	3.0370-4522.2 3.0101-3507.2	13.2481-0026.3li 13.2481-0023.3re	13.0461-4875.2	3.3217-2003.3li 3.3217-2004.3re	3.0470-1217.2 3.0401-1217.2	3.5104-0170.3(2x) 3.5104-0200.3(1x)
Audi 100 LS- Automatic 1975- (USA)	3.6850-0700.4 (T 52)	3.2119-0571.3 3.3508-7528.3	3.0370-6319.2	11.1481-9977.2li 11.1481-9978.2re	11.0461-4804.2	3.3217-2003.3li 3.3217-2004.3re	3.0470-1217.2 3.0401-1217.2	3.5104-0360.3(2x) 3.5204-0180.3(2x)
Audi 100 GL 71/72 Chass.-21 089 559 (USA)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042- 3.2120-7903.3 3.3508-7601.3	3.0370-1020.2	13.2481-8903.3li 13.2481-8203.3re	13.0461-4888.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3(1x) 3.5104-0200.3(1x)
Audi 100 GL 72/73 Chass.-21 089 560- (USA) 31 073 209	3.6140-3200.4 (T 51)	3.2122-3802.3 3.3508-7601.3	3.0370-4522.2 3.0101-3507.2	13.3481-0026.3li 13.2481-0023.3re	13.0461-4875.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0200.3(1x) 3.5104-0200.3(1x)



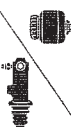

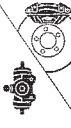




Audi 100 GL 73/74 Chass. 31 073 210— (USA)	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7601.3	3.0370—4522.2 3.0101—3507.2	13.2481—0026.3 li 13.2481—0023.3 re	13.0461—4875.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0200.3 (1x) 3.5104—0200.3 (1x)
Audi 100 GL (USA) 1975—	3.6850—0700.4 (T 52)	3.2119—0571.3 3.3508—7528.3	3.0370—6319.2	11.1481—9977.2 li 11.1481—9978.2 re	11.0461—4804.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0360.3 (2x) 3.5204—0180.3 (2x)
Audi 100 GL— Automatic 71/72 Chass. —21 089 559 (USA)	(3.6120—1700.4) ↓ 3.6130—2600.4 (T 51)	3.2120—6209.3 1972: Chass. 21062042— 3.2120—7903.3 3.3508—7601.3	3.0370—1920.2  3.0101—3507.2	13.4341—0903.3 li 13.4341—3403.3 re	13.0461—3414.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 GL— Automatic 72/73 Chass. 21 089 560— (USA) 31 073 209	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7601.3	3.0370—4522.2 3.0101—3507.2	13.2481—0026.3 li 13.2481—0023.3 re	13.0461—4875.2	3.3217—0401.3	3.0470—0317.2 3.0401—0317.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 GL— Automatic 73/74 Chass. 31 073 210— (USA)	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7601.3	3.0370—4522.2 3.0101—3507.2	13.2481—0026.3 li 13.2481—0023.3 re	13.0461—4875.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 GL— Automatic 1975— (USA)	3.6850—0700.4 (T 52)	3.2119—0571.3 3.3508—7528.3	3.0370—6319.2	11.1481—9977.2 li 11.1481—9978.2 re	11.0461—4804.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0360.3 (2x) 3.5204—0180.3 (2x)
Audi 100 Coupé S 70/71 Chass. 11 055 794— (USA) 21 082 041	(3.6120—1700.4) ↓ 3.6130—2600.4 (T 51)	3.2120—6209.3 3.3508—7601.3	3.0370—1920.2 3.0101—3507.2	13.4341—1900.3 li 13.4341—2000.3 re	13.0461—3406.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 Coupé S 71/72 Chass. 21 082 042— (USA) 21 089 559	3.6130—2600.4 (T 51)	3.2120—7903.3 3.3508—7601.3	3.0370—1920.2 3.0101—3507.2	13.4341—1900.3 li 13.4341—2000.3 re	13.0461—3406.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 Coupé S 72/73 Chass. 21 089 560— (USA)	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7601.3	3.0370—4522.2 3.0101—3507.2	13.2481—0026.3 li 13.2481—0023.3 re	13.0461—4875.2	3.3217—0401.3	3.0470—0317.2 3.0401—0317.2	3.5104—0180.3 (1x) 3.5104—0200.3 (1x)

								
AUDI Audi 100 Coupé S 73/74 Chass. 31 073 210— (USA)	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7601.3	3.0370—4522.2 3.0101—3507.2	13.2481—0026.3 li 13.2481—0023.3 re	13.0461—4875.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0180.3 (1x) 3.5104—0200.3 (1x)
Audi 100 Coupé S 1975— (USA)	3.6850—0700.4 (T 52)	3.2119—0571.3 3.3508—7528.3	3.0370—6319.2	11.1481—9977.2 li 11.1481—9978.2 re	11.0461—4804.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0360.3 (2x) 3.5204—0180.3 (2x)
Audi 100 Coupé S Automatic 71/72 Chass. 21 089 560— (USA) 21 115 982	3.6130—2600.4 (T 51)	3.2120—7903.3 3.3508—7601.3	3.0370—1920.2 3.0101—3507.2	13.4341—0803.3 li 13.4341—3403.3 re	13.0461—3414.2	3.3215—0201.3	3.0470—0415.2 3.0401—0415.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 Coupé S Automatic 72/73 Chass. 21 115 983— (USA)	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7601.3	3.0370—4522.2 3.0101—3507.2	13.2481—0026.3 li 13.2481—0023.3 re	13.0461—4875.2	3.3217—0401.3	3.0470—0317.2 3.0401—0317.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 Coupé S Automatic 73/74 Chass. 31 073 210— (USA)	3.6140—3200.4 (T 51)	3.2122—3802.3 3.3508—7601.3	3.0370—4522.2 3.0101—3507.2	13.2481—0026.3 li 13.2481—0023.3 re	13.0461—4875.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0170.3 (2x) 3.5104—0200.3 (1x)
Audi 100 Coupé S Automatic 1975— (USA)	3.6850—0700.4 (T 52)	3.2119—0571.3 3.3508—7528.3	3.0370—6319.2	11.1481—9977.2 li 11.1481—9978.2 re	11.0461—4804.2	3.3217—2003.3 li 3.3217—2004.3 re	3.0470—1217.2 3.0401—1217.2	3.5104—0360.3 (2x) 3.5204—0180.3 (2x)

All other models see LHD










## SA = Sonderausstattung (S)

Audi 50 LS/GL (S) 1974-	—	3.2117-3311.3 3.3508-7553.3 (S)	3.0370-2417.2	11.1441-9964.2 li 11.1441-9965.2 re	11.0461-4409.2	3.3219-4811.3	3.0470-3119.2 3.0401-3119.2	3.5104-0290.3 (2x) 3.5204-0180.3 (2x)
Audi 50 LS/GL (S) 1974-	3.6830-0200.4 (T 52)	3.2120-9611.3 3.3508-7553.3 (S)	3.0370-3020.2	11.1441-9964.2 li 11.1441-9965.2 re	11.0461-4409.2	3.3219-4811.3	3.0470-3119.2 3.0401-3191.2	3.5104-0290.3 (2x) 3.5204-0180.3 (2x)
Audi 60/L (S) 71/72	—	3.2120-6107.3 3.3508-5002.3 (S)	3.0370-2320.2 3.0101-3505.2	13.4341-2700.3 li 13.4341-2800.3 re	13.0461-3405.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0260.3 (1x) 3.5204-0360.3 (2x)
Audi 60/L (S) 71/72	3.6120-1400.4 (T 51)	3.2119-1707.3 3.3508-5002.3 (S)	3.0370-3719.2 3.0101-3505.2	13.4341-2700.3 li 13.4341-2800.3 re	13.0461-3405.2	3.3214-0203.3	3.0470-0114.2 3.0401-0114.2	3.5301-0260.3 (1x) 3.5204-0360.3 (2x)
Audi 80/L/S/LS (S) 72/73 Chass.-32 037 175	—	3.2117-2101.3 3.3508-7502.3 (S)	3.0370-1817.2	(11.1441-0003.3 li) (11.1441-0004.3 re) 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0702.3 li 3.3214-0701.3 re	—	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80/L/S/LS (S) 73/74 Chass. 32 037 176-	—	3.2117-2304.3 (S) 3.3508-7504.3 (S)	3.0370-1817.2	(11.1441-0003.3 li) (11.1441-0004.3 re) 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0702.3 li 3.3214-0701.3 re	—	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80/L/S/LS (S) 74/75	—	3.2117-2611.3 (S) 3.3508-7504.3 (S)	3.0370-2317.2	11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0702.3 li 3.3214-0701.3 re	—	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80/L/S/LS/GL (S) 72/73 Chass.-32 037 175	3.6130-3900.4 (T 51)	3.2120-8002.3 3.3508-7502.3 (S)	3.0370-2620.2	(11.1441-0003.3 li) (11.1441-0004.3 re) 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0702.3 li 3.3214-0701.3 re	—	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
Audi 80/L/S/LS/GL (S) 73/74 Chass. 32 037 176-	3.6130-3900.4 (T 51)	3.2120-8703.3 (S) 3.3508-7504.3 (S)	3.0370-2620.2	(11.1441-0003.3 li) (11.1441-0004.3 re) 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0702.3 li 3.3214-0701.3 re	—	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)





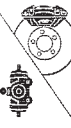




								
AUDI Audi 80 S/LS/GL V III, 74— (S)	3.6130—3900.4 (T 51)	3.2120—9911.3 ■ 3.3508—7504.3 ●	3.0370—1920.2	11.1441—9951.2 li 11.1441—9950.2 re	11.0461—4405.2	3.3214—0702.3 li 3.3214—0701.3 re	—	3.5104—0310.3 (2x) 3.5204—0180.3 (2x)
Audi 80 S / 80 LS- Automatic 72/73 Chass.-32 037 175 (S)	—	3.2117—2101.3 ■ 3.3508—7502.3 ●	3.0370—1817.2	(11.1441—0009.3 li (11.1441—0010.3 re) ↓ 11.1441—9949.2 li 11.1441—9948.2 re	11.0461—4406.2	3.3215—1901.3 li 3.3215—1902.3 re	—	3.5104—0310.3 (2x) 3.5204—0180.3 (2x)
Audi 80 S / 80 LS- Automatic 1973— Chass.-32 037 176— (S)	—	3.2117—2304.3 ■ 3.3508—7504.3 ●	3.0370—1817.2	(11.1441—0009.3 li) (11.1441—0010.3 re) ↓ 11.1441—9949.2 li 11.1441—9948.2 re	11.0461—4406.2	3.3215—1901.3 li 3.3215—1902.3 re	—	3.5104—0310.3 (2x) 3.5204—0180.3 (2x)
Audi 80 S/LS/GL- Automatic 72/73 Chass.-32 037 175 (S)	3.6130—3900.4 (T 51)	3.2120—8002.3 ■ 3.3508—7502.3 ●	3.0370—2620.2	(11.1441—0009.3 li) (11.1441—0010.3 re) ↓ 11.1441—9949.2 li 11.1441—9948.2 re	11.0461—4406.2	3.3215—1901.3 li 3.3215—1902.3 re	—	3.5104—0310.3 (2x) 3.5204—0180.3 (2x)
Audi 80 S/LS/GL- Automatic 1973— Chass.-32 037 176— (S)	3.6130—3900.4 (T 51)	3.2120—8703.3 ■ 3.3508—7504.3 ●	3.0370—2620.2	(11.1441—0009.3 li) (11.1441—0010.3 re) ↓ 11.1441—9949.2 li 11.1441—9948.2 re	11.0461—4406.2	3.3215—1901.3 li 3.3215—1902.3 re	—	3.5104—0310.3 (2x) 3.5204—0180.3 (2x)
Audi 80 GT 1973— (S)	3.6130—3900.4 (T 51)	3.2120—8703.3 ■ 3.3508—7504.3 ●	3.0370—2620.2	11.1441—9949.2 li 11.1441—9948.2 re belüftete Scheibe: 11.1441—0155.3 li 11.1441—0156.3 re	11.0461—4406.2	3.3215—1901.3 li 3.3215—1902.3 re	—	3.5104—0310.3 (2x) 3.5204—0180.3 (2x)












Audi 100 Chass.-21 089 588 (S)	68-70	—	(3.2120-4302.3) ↓ 3.2120-6107.3 3.3508-5002.3	3.0370-1520.2 3.0370-2320.2 3.0101-3505.2	13.2481-8900.3li 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3(1x) 3.5104-0200.3(1x)
Audi 100 Chass. 11 047 866- (T-Lenkung) Chass. 11 051 453- (A-Lenkung) (S)	70/71	—	3.2120-6107.3 3.3508-7601.3	3.0370-2320.2 3.0101-3507.2	13.2481-8900.3li 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3(1x) 3.5104-0200.3(1x)
Audi 100 VIII, 71-73 Chass. 11 047 866- (T-Lenkung) Chass. 11 051 453- (A-Lenkung) (S)	71-73	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042- 3.2120-7903.3 3.3508-7601.3	3.0370-1020.2 3.0101-3507.2	13.2481-8900.3li 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3(1x) 3.5104-0200.3(1x)
Audi 100 Chass. 31 073 210- (S)	73/74	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1020.2 3.0101-3507.2	13.2481-8900.3li 13.2481-9000.3re	13.0461-4872.2	3.3215-1901.3li 3.3215-1902.3re	—	3.5104-0200.3(1x) 3.5104-0200.3(1x)
Audi 100 S/LS Chass. -11 027 920 (S)	68/69	3.6120-1000.4 (T 51)	(3.2120-4405.3) ↓ 3.2120-6209.3 3.3508-5002.3	3.0370-1020.2 3.0101-3505.2	13.2481-8900.3li 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3(1x) 3.5104-0200.3(1x)
Audi 100 S/LS Chass. 01 027 921- (S)	70/71	3.6120-1000.4 (T 51) *Audi 100	(3.2120-4417.3) ↓ 3.2120-6209.3 3.3508-5002.3	3.0370-1020.2 3.0101-3505.2	13.2481-8900.3li 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3(1x) 3.5104-0200.3(1x)
Audi 100 LS VIII, 71-73 Chass. 11 047 866- (T-Lenkung) Chass. 11 051 453- (A-Lenkung) (S)	71-73	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042- 3.2120-7903.3 3.3508-7601.3	3.0370-1020.2 3.0101-3507.2	13.2481-8900.3li 13.2481-9000.3re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3(1x) 3.5104-0200.3(1x)
Audi 100 LS Chass. 31 073 210- (S)	73/74	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1020.2 3.0101-3507.2	13.2481-8900.3li 13.2481-9000.3re	13.0461-4872.2	3.3215-1901.3li 3.3215-1902.3re	—	3.5104-0200.3(1x) 3.5104-0200.3(1x)





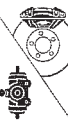

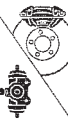





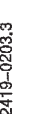














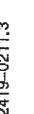
								
AUDI Audi 100 L/LS 1975— (S)	3.6850-0700.4 (T 52)	3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3217-2001.3 li 3.3217-2002.3 re bei 1.6L-Motor: 3.3215-1901.3 li 3.3215-1902.3 re	—	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 LS- Automatic 70/71 Chass.01 027 921— 11 047 865 bei A-Lenkung (S) —11 048 168	3.6120-1000.4 (T 51)	(3.2120-4417.3) ↓ 3.2120-6209.3 3.3508-5002.3	3.0370-1920.2  3.0101-3505.2	13.4341-0900.3 li 13.4341-1000.3 re	13.0461-3405.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 (2x) 3.5104-0170.3 (2x)
Audi 100 LS- Automatic 71/72 Chass.11 047 866— bei A-Lenkung (S) —11 048 169—	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042— 3.2120-7903.3 3.3508-7601.3	3.0370-1920.2  3.0101-3507.2	13.4341-0900.3 li 13.4341-1000.3 re	13.0461-3405.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 (2x) 3.5104-0170.3 (2x)
Audi 100 LS- Automatic 72/73 Chass.21 089 569— (S) 31 077 534	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-0900.3 li 13.4341-1000.3 re	13.0461-3405.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 (2x) 3.5104-0200.3 (1x)
Audi 100 LS- Automatic 1973— Chass.31 077 535— (S)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-0900.3 li 13.4341-1000.3 re	13.0461-3405.2	3.3215-1901.3 li 3.3215-1902.3 re	—	3.5104-0180.3 (2x) 3.5104-0200.3 (1x)
Audi 100 LS- Automatic 1975— (S)	3.6850-0700.4 (T 52)	3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3217-2001.3 li 3.3217-2002.3 re	—	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)

Audi 100 GL VIII, 71-73 Chass. -31 073 209 (S)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042- 3.2120-7903.3 3.3508-7601.3	3.0370-1020.2 3.0101-3507.2	13.2481-8900.3 li 13.2481-9200.3 re	13.0461-4872.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 GL 1973- Chass. 31 073 210- (S)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1020.2 3.0101-3507.2	13.2481-8900.3 li 13.2481-9200.3 re	13.0461-4872.2	3.3215-1901.3 li 3.3215-1902.3 re	—	3.5104-0200.3 (1x) 3.5104-0200.3 (1x)
Audi 100 GL 1975- (S)	3.6850-0700.4 (T 52)	3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3217-2001.3 li 3.3217-2002.3 re	—	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 GL- Automatic. VIII, 71-73 Chass. -31 073 209 (S)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-6209.3 1972: Chass. 21062042- 3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-0900.3 li 13.4341-3400.3 re	13.0461-3405.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 GL- Automatic 73/74 Chass. 31 073 210- (S)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-0900.3 li 13.4341-3400.3 re	13.0461-3405.2	3.3215-1901.3 li 3.3215-1902.3 re	—	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 GL- Automatic 1975- (S)	3.6850-0700.4 (T 52)	3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9975.2 li 11.1481-9976.2 re	11.0461-4802.2	3.3217-2001.3 li 3.3217-2002.3 re	—	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 Coupé S 70/71 Chass. -11 055 793 (S)	3.6120-1000.4 (T 51)	(3.2120-4417.3) ↓ 3.2120-6209.3 3.3508-5002.3	3.0370-1920.2 3.0101-3505.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 Coupé S 71/72 Chass. 11 055 794- 21 062 041 (S)	3.6130-2600.4 (T 51)	3.2120-6209.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) 3.5104-0200.3 (1x)
Audi 100 Coupé S 72/73 Chass. 21 062 042- 31 073 209 (S)	3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0180.3 li 3.5104-0200.3 re 3.5104-0200.3 (1x)



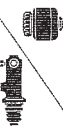






								
AUDI Audi 100 Coupé S 73/74 Chass. 31 073 210— (S)	3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-1900.3 li 13.4341-2000.3 re	13.0461-3406.2	3.3215-1901.3 li 3.3215-1902.3 re	—	3.5104-0180.3 li 3.5104-0200.3 re 3.5104-0200.3 (1x)
Audi 100 Coupé S 1975— (S)	3.6850-0700.4 (T 52)	3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9977.2 li 11.1481-9978.2 re	11.0461-4803.2	3.3217-2001.3 li 3.3217-2002.3 re	—	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)
Audi 100 Coupé S Automatic 71-73 Chass. —31 073 209 (S)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-0900.3 li 13.4341-3400.3 re	13.0461-3405.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0170.3 (2x) Δ 3.5104-0200.3 (1x) Δ Chass. 21062042— 3.5104-0180.3 li 3.5104-0200.3 re
Audi 100 Coupé S Automatic 73/74 Chass. 31 073 210— (S)	(3.6120-1700.4) ↓ 3.6130-2600.4 (T 51)	3.2120-7903.3 3.3508-7601.3	3.0370-1920.2 3.0101-3507.2	13.4341-0900.3 li 13.4341-3400.3 re	13.0461-3405.2	3.3215-1901.3 li 3.3215-1902.3 re	—	3.5104-0180.3 (1x) 3.5104-0200.3 (1x)
Audi 100 Coupé S Automatic 1975— (S)	3.6850-0700.4 (T 52)	3.2120-9411.3 3.3508-7528.3	3.0370-2820.2	11.1481-9977.2 li 11.1481-9978.2 re	11.0461-4803.2	3.3217-2001.3 li 3.3217-2002.3 re	—	3.5104-0360.3 (2x) 3.5204-0180.3 (2x)

All other models see LHD

<b>BMW</b>									
Chassis-Nr. 1500 — 923 289 1600-4 — 931 262 1800 — 976 908 1800 TI — 985 060		3.2415-0511.3	3.0350-1506.2	3.2515-0901.3	3.0450-1503.2	—	—	3.5204-0200.3 (1x)	
Chassis-Nr. 1500 923 300 — 1600-4 931 263 — 1800 976 909 — 1800 TI 985 061 —		3.2419-0203.3	3.0350-1912.2	3.2519-1402.3	3.0450-1905.2	—	—	3.5204-0200.3 (1x)	
—1968 1500 1600-4 1800 1800 TI RL		(3.2415-0103.3) ↓ 3.2419-0211.3 Gz = 19,05 ø	3.0350-1506.2 3.0350-1912.2	(Nz = 15,87 ø) ↓ Nz = 19,05 ø	—	—	—	3.5204-0200.3 (1x)	
1502 1602 Touring 1600 71-73		3.2419-7800.3	3.0350-1919.2	3.2520-1001.3	3.0450-2004.2	—	—	—	
1600 GT 67-69		3.2419-0501.3 3.3508-0401.3	3.0350-1911.2	3.2520-0702.3	3.0450-2002.2	—	—	3.5104-0190.3 (1x)	
1602 Chass. —1 551 769 RL		3.2419-0211.3	3.0350-1912.2	—	—	—	—	3.5104-0290.3 (1x)	
1602 Chass. 1 551 770— RL		3.2419-0211.3	3.0350-1912.2	3.2520-1001.3	3.0450-2004.2	—	—	3.5104-0290.3 (1x)	
1800 69-71		3.2419-0203.3	3.0350-1912.2	3.2519-1402.3 Chass.-1907 278 3.2520-1001.3 Chass. 1 907 279-	3.0450-1905.2 3.0450-2004.2	—	—	3.5204-0200.3 (1x)	
1800 RL 69-71		—	—	3.2520-1001.3 Chass. 1 130 009-	3.0450-2004.2	—	—	3.5204-0200.3 (1x)	










								
BMW 1802 71-75 Touring 1800/1802			3.2419-7800.3	3.0350-1919.2	3.2520-1001.3	3.0450-2004.2	—	—
2000 TI 2000 Tiiux 2000 CS			3.2419-0203.3	3.0350-1912.2	3.2519-1402.3 3.2520-1001.3 Chass.-Nr. 2000 1 982 745- Tiiux 1 472 294- CS 1 109 269-	3.0450-1905.2 3.0450-2004.2	—	3.5204-0200.3 (1x)
2000 			3.2419-0203.3	3.0350-1912.2	3.2520-1001.3	3.0450-2004.2	—	3.5204-0200.3 (1x)
2002er Typen Chass. -1 665 200 			3.2419-6400.3	3.0350-1912.2	3.2519-1402.3	3.0450-1905.2	—	—
530i 			3.2419-7500.3	3.0350-1919.2	3.2520-1201.3	3.0450-2006.2	—	—
2002er Typen Chass. -1 626 693 2002 TI -1 681 795			3.2419-6400.3	3.0350-1912.2	3.2519-1402.3	3.0450-1905.2	—	—
2002er Typen Chass. . . .			3.2419-7800.3	3.0350-1919.2	3.2520-1001.3	3.0450-2004.2	—	—
2002 Chass. -1 651 034 RL			3.2419-0211.3	3.0350-1912.2	—	—	—	3.5104-0290.3 (1x)

200er Typen Chass. 1 651 035- RL		3.2419-0211.3	3.0350-1912.2	3.2520-1001.3	3.0450-2004.2	—	3.5104-0290.3 (1x)
518 1974- 520/5201 1972-		3.2419-6500.3 Chass. --- 3.2419-7500.3	3.0350-1919.2	3.2520-1001.3	3.0450-2004.2	—	—
525 1973-		3.2419-6500.3 Chass. --- 3.2419-7500.3	3.0350-1919.2	(3.2520-1101.3) ↓ 3.2520-1201.3	3.0450-2006.2	—	—
2500er Typen 2800er Typen 3000er Typen 3300er Typen 1974-		3.2419-6100.3 Chass. --- 3.2419-7400.3	3.0350-1919.2	3.2522-3001.3 IX, 73 --- 3.2522-3601.3	3.0450-2208.2 3.0450-2212.2	—	—
2500er Typen 2800er Typen 3000er Typen 3300er Typen 1974-		3.2419-6500.3 Chass. --- 3.2419-7500.3	3.0350-1919.2	3.2522-3001.3 IX, 73 --- 3.2522-3601.3	3.0450-2208.2 3.0450-2212.2	—	—
RL							










								
BMW BMW Isetta 60-62	—	3.3115-0205.3	3.0370-0115.2	3.3217-0302.3	3.0401-0217.2	3.3214-0501.3	3.0401-0214.2	3.5104-0360.3 (2x) 3.5104-0360.3 (1x)
BMW 700	—	3.3117-0402.3	3.0370-0117.2	3.3220-0502.3	3.0470-0620.2 3.0401-0620.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0360.3 (2x) 3.5204-0200.3 (2x)
Goggomobil 250 66-69	—	3.3115-0303.3	3.0370-0115.2	3.3217-0406.3	3.0470-0317.2 3.0401-0317.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0322.3 (2x) 3.5104-0290.3 (2x)
501/8-Zyl. 502-2,6/-3,2 2,6 Lux/2600 L 3,2 Lux/Super 3200 S	—	3.3122-0402.3	3.0370-0622.2	3.2725-1404.3	3.0470-0725.2 3.0402-0725.2	3.2822-0302.3 li 3.2822-0402.3 re	3.0470-1322.2 3.0401-1322.2	3.5103-0380.3 (2x) 3.5103-0380.3 (1x)
506 S 2600/2600 L 3200 CS	—	3.3122-1702.3	3.0370-0922.2	13.8150-0025.3 li 13.8150-0026.3 re	3.0870-0006.2	3.3217-1001.3	3.0470-0617.2 3.0401-0617.2	3.5103-0380.3 (2x) 3.5103-0380.3 (1x)
1500	—	3.3117-0451.3 3.3508-0901.3 Chass.-917 583 3.3117-0951.3 Chass. 917 584-	3.0370-0217.2 3.0370-0517.2	13.2481-3102.3 li 13.2481-3202.3 re	13.0461-4824.2	3.3215-1001.3	3.0470-0415.2 3.0401-0415.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
1600-4	—	3.3117-0951.3	3.0370-0517.2	13.2481-3102.3 li 13.2481-3202.3 re	13.0461-4824.2	3.3215-1001.3	3.0470-0415.2 3.0401-0415.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
1502	3.6830-0100.4 (T 52)	3.2120-0222.3 3.3558-0127.3 <sup>Ⓢ</sup>	3.0370-2720.2	13.2481-0049.3 li 13.2481-0050.3 re	13.0462-4809.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (2x) 3.5204-0200.3 (2x)







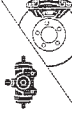





1600-2 Chass. — 1 870 199	66—68	—	3.3119—7901,3	3.0370—3419,2	13.2481—3102,3 II 13.2481—3202,3 re	13.0461—4824,2	3.3217—1601,3	3.0470—0317,2 3.0401—0317,2	3.5104—0290,3 (2x) 3.5204—0200,3 (2x)
1600-2 Chass. 1 870 200 —	69—71	(3.6130—0400,4) (T 51) ↓ 3.6830—0100,4 (T 52)	(3.2120—3404,3) ↓ 3.2120—3412,3 3.3508—5951,3●	3.0370—2720,2	(13.4341—0401,3 II) (13.4341—0301,3 re) ↓ 13.4341—0402,3 II 13.4341—0302,3 re	13.0461—3404,2	3.3217—1601,3	3.0470—0317,2 3.0401—0317,2	3.5204—0290,3 (4x) 3.5204—0200,3 (2x)
1602 Touring 1600 71—73	73—75	3.6830—0100,4 (T 52)	3.2120—3412,3 3.3508—5951,3●	3.0370—2720,2	13.4341—0402,3 II 13.4341—0302,3 re	13.0461—3404,2	3.3217—1601,3	3.0470—0317,2 3.0401—0317,2	3.5204—0290,3 (4x) 3.5204—0200,3 (2x)
316	1975—	3.6840—0300,4 (T 52)	3.2120—0242,3 3.3558—0126,3■	3.0370—3420,2	13.2481—0061,3 II 13.2481—0062,3 re	13.0462—4813,2	3.3219—2102,3	3.0470—1219,2 3.0401—1219,2	3.5204—0290,3 (2x) 3.5204—0200,3 (2x)
1600-2 Cabriolet 66—68		—	3.3119—7901,3	3.0370—3419,2	13.2481—3102,3 II 13.2481—3202,3 re	13.0461—4824,2	3.3217—1601,3	3.0470—0317,2 3.0401—0317,2	3.5104—0290,3 (2x) 3.5204—0200,3 (2x)
1600-2 Cabriolet 69—71		(3.6130—0400,4) (T 51) ↓ 3.6830—0100,4 (T 52)	(3.2120—3404,3) ↓ 3.2120—3412,3 3.3508—5951,3●	3.0370—2720,2	(13.4341—0401,3 II) (13.4341—0301,3 re) ↓ 13.4341—0402,3 II 13.4341—0302,3 re	13.0461—3404,2	3.3217—1601,3	3.0470—0317,2 3.0401—0317,2	3.5204—0290,3 (4x) 3.5204—0200,3 (2x)
1600-2 GT	67—69	3.6120—0500,4 (T 51)	3.3119—7502,3 3.3508—0264,3	3.0370—2419,2	13.2483—0503,3 II 13.2483—0603,3 re	13.0461—4824,2	3.3217—1601,3	3.0470—0317,2 3.0401—0317,2	3.5124—0452,3 (2x) 3.5204—0200,3 (2x)
1600-2 TI Chass. — 1 585 877	1967	3.6199—3800,4 (T 50)	3.3122—3250,3	3.0370—3022,2	13.2481—3102,3 II 13.2481—3202,3 re	13.0461—4824,2	3.3217—1601,3	3.0470—0317,2 3.0401—0317,2	3.5104—0290,3 (2x) 3.5204—0200,3 (2x)
1600-2 TI Chass. 1 585 878 — 1 588 670	1968	(3.6130—0400,4) (T 51) ↓ 3.6830—0100,4 (T 52)	3.3120—1605,3	3.0370—1320,2	13.2481—3102,3 II 13.2481—3202,3 re	13.0461—4824,2	3.3217—1601,3 Chass. — 1 588 783 3.3215—1201,3 Chass. 1 588 784—	3.0470—0317,2 3.0401—0317,2 3.0470—0415,2 3.0401—0415,2	3.5104—0290,3 (2x) 3.5204—0200,3 (2x)
1600-2 TI Chass. 1 588 671 —	69—71	(3.6130—0400,4) (T 51) ↓ 3.6830—0100,4 (T 52)	3.2120—3412,3 3.3508—5951,3●	3.0370—2720,2	(13.4341—0401,3 II) (13.4341—0301,3 re) ↓ 13.4341—0402,3 II 13.4341—0302,3 re	13.0461—3404,2	3.3215—1201,3 Chass. 1 588 784—	3.0470—0415,2 3.0401—0415,2	3.5204—0290,3 (4x) 3.5204—0200,3 (2x)

								
BMW 1800 65-68	3.6120-0500.4 (T 51)	3.3119-6204.3 1964; 3.3119-7502.3	3.0370-1819.2 3.0370-2419.2	13.2481-3102.3 li 13.2481-3202.3 re	13.0461-4824.2	3.3215-1001.3	3.0470-0415.2 3.0401-0415.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
1800 69-71	3.6140-1300.4 (T 51)	3.2123-1605.3 3.3508-5951.3●	3.0370-1723.2	(13.4401-0401.3 li) (13.4401-0301.3 re) 13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
1800 Automatic 67-68	3.6120-0500.4 (T 51)	3.3119-7502.3	3.0370-2419.2	13.2481-3102.3 li 13.2481-3202.3 re	13.0461-4824.2	3.3215-1001.3	3.0470-0415.2 3.0401-0415.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
1800 Automatic 69-71	3.6140-1300.4 (T 51)	3.2123-1605.3 3.3508-5951.3●	3.0370-1723.2	(13.4401-0401.3 li) (13.4401-0301.3 re) 13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
1800 TI 63-67	(3.6197-1000.4) 3.6120-0500.4 (T 51)	3.3119-6204.3 1964; 3.3119-7502.3	3.0370-1819.2 3.0370-2419.2	13.2481-3102.3 li 13.2481-3202.3 re	13.0461-4824.2	3.3215-1001.3	3.0470-0415.2 3.0401-0415.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
1800 TI-SA 1965-	(3.6197-1000.4) 3.6120-0500.4 (T 51)	3.3122-3102.3	3.0370-2122.2	13.2541-1101.3 li 13.2541-1201.3 re	13.0461-5405.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)





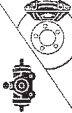




1802 Touring 1800	71-73	(3.6130-0400.4) (T 51) 3.6830-0100.4 (T 52)	3.2120-3412.3 3.5508-5951.3	3.0370-2720.2	13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
1802 Touring 1802	73-75	3.6830-0100.4 (T 52)	3.2120-3412.3 3.3508-5851.3	3.0370-2720.2	13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
318/Automatic 1975-		3.6840-0300.4 (T 52)	3.2120-0242.3 3.3558-0126.3	3.0370-3420.2	13.2481-0061.3 li 13.2481-0062.3 re	13.0462-4813.2	3.3219-2102.3	3.0470-1219.2 3.0401-1219.2	3.5204-0290.3 (2x) 3.5204-0200.3 (2x)
2000	66-69	(3.6197-1900.4) 3.6140-1300.4 (T 51)	3.3123-0504.3	3.0370-0823.2	13.2541-1202.3 li 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2000	69-71	3.6140-1300.4 (T 51)	3.2123-1605.3 3.3508-5851.3	3.0370-1723.2	(13.4401-0401.3 li) (13.4401-0301.3 re) 13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2000 Automatic 67/68		(3.6197-1900.4) 3.6140-1300.4 (T 51)	3.3123-0504.3	3.0370-0823.2	13.2541-1202.3 li 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2000 Automatic 69-71		3.6140-1300.4 (T 51)	3.2123-1605.3 3.3508-5951.3	3.0370-1723.2	(13.4401-0401.3 li) (13.4401-0301.3 re) 13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2000 CS	65-68	3.6197-0500.4 (T 51)	3.3123-0503.3	3.0370-0823.2	13.2541-1202.3 li 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2000 CS	68-71	3.6197-0500.4 (T 51)	3.2123-1605.3	3.0370-1723.2	13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2000 C Automatic 66-68		3.6197-0500.4 (T 51)	3.3123-0503.3	3.0370-0823.2	13.2541-1202.3 li 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)

								
BMW 2000 C Automatic 68-71	3.6140-1300.4 (T 51)	3.2123-1605.3	3.0370-1723.2	13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2000 TI 66-68	3.6197-0500.4 (T 51)	3.3123-0503.3	3.0370-0823.2	13.2541-1202.3 li 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2000 Tilux 65-68	3.6197-0500.4 (T 51)	3.3123-0503.3	3.0370-0823.2	13.2541-1202.3 li 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2000 Tilux 69-71 2000 TI Injection	3.6197-0500.4 (T 51)	3.2123-1605.3 3.3508-5851.3	3.0370-1723.2	(13.4401-0401.3 li) (13.4401-0301.3 re) ↓ 13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 Chass. - 1 601 873	3.6199-3800.4 (T 50)	3.3122-3250.3	3.0370-3022.2	13.2481-3102.3 li 13.2481-3202.3 re	13.0461-4824.2	3.3217-1601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2002 68/69 Chass 1 601 874 - 1 624 530	(3.6130-0400.4) (T 51) ↓ 3.6830-0100.4 (T 52)	3.3120-1604.3 3.3508-2103.3	3.0370-1320.2	13.2481-3102.3 li 13.2481-3202.3 re	13.0461-4824.2	3.3217-1601.3 Chass.- 1 603 427	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2002 69-73 Chass. 1 624 531 - Touring 2000	(3.6130-0400.4) (T 51) ↓ 3.6830-0100.4 (T 52)	(3.2120-3404.3) ↓ 3.2120-3412.3 3.3508-5851.3	3.0370-2720.2	(13.4341-0401.3 li) (13.4341-0301.3 re) ↓ 13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3 Chass. 1 603 428-	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 73-75 Touring 2002	3.6830-0100.4 (T 52)	3.2120-3412.3 3.3508-5851.3	3.0370-2720.2	13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)

2002 Automatic Touring 2000 Automatic 69-73	(3.6130-0400.4) (T 51) 3.6830-0100.4 (T 52) 3.2120-3412.3 3.3508-5951.3	3.0370-2720.2 ↓ 13.4341-0401.3 II (13.4341-0301.3 re) 13.4341-0402.3 II 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 Automatic 73-75	3.6830-0100.4 (T 52) 3.2120-3412.3 3.3508-5951.3	3.0370-2720.2	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 Ti 69-71	3.6125-0300.4 (T 51) 3.2123-1605.3 3.3508-5851.3	3.0370-1723.2	13.0461-4025.2	3.3217-1601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 Tii Touring 2000 Tii/ 2002 Tii	3.6125-0300.4 (T 51) 3.2123-1605.3 3.3508-5852.3	3.0370-1723.2 ↓ 13.4401-0401.3 II (13.4401-0301.3 re) 13.4401-0404.3 II 13.4401-0304.3 re	13.0461-4025.2	3.3217-1601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 TURBO 73-75	3.6125-0300.4 (T 51) 3.2123-1605.3 3.3508-5851.3	3.0370-1723.2	13.0461-4026.2	3.3222-4201.3	3.0470-2222.2 3.0401-2222.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
320/Automatic 1975--	3.6840-0300.4 (T 52) 3.2120-0242.3 3.3558-0126.3	3.0370-3420.2	13.0462-4813.2	3.3219-2102.3	3.0470-1219.2 3.0401-1219.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
320i/Automatic 1975--	3.6840-0300.4 (T 52) 3.2120-0242.3 3.3558-0126.3	3.0370-3420.2	13.0462-4813.2	3.3219-2102.3	3.0470-1219.2 3.0401-1219.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
518 520 520 i	3.6150-1400.4 (T 51) 3.2123-1605.3 3.3508-8901.3	3.0370-1723.2	13.0461-4025.2	3.3222-4201.3 Rz. aut. Nachst. 3.3222-4202.3	3.0470-2222.2 3.0401-2222.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
520 Automatic 1972--	3.6150-1400.4 (T 51) 3.2123-1605.3 3.3508-8801.3	3.0370-1723.2	13.0461-4025.2	3.3222-4201.3	3.0470-2222.2 3.0401-2222.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
525 1973--	3.6150-0700.4 (T 51) 3.2122-4202.3 3.3508-8901.3	3.0370-3322.2	13.0461-4025.2	13.2421-0904.3 II 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
525 Automatic 1973--	3.6150-0700.4 (T 51) 3.2122-4202.3 3.3508-8801.3	3.0370-3322.2	13.0461-4025.2	13.2421-0904.3 II 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)










									
BMW 2500 69-73	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5852.3	3.0370-1723.2 3.0370-3322.2	(13.4401-0301.3li) (13.4401-0401.3re) ↓ 13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	(13.2421-0901.3li) (13.2421-1001.3re) ↓ 13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re	
2500 Chass. 2 048 752-	3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5852.3	3.0370-3322.2	13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re	
2500 Automatic 69-73	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5952.3	3.0370-1723.2 3.0370-3322.2	(13.4401-0301.3li) (13.4401-0401.3re) ↓ 13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	(13.2421-0901.3li) (13.2421-1001.3re) ↓ 13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re	
2500 Automatic Chass. 2 147 539-	3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5952.3	3.0370-3322.2	13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re	
2800 69-73	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5852.3	3.0370-1723.2 3.0370-3322.2	(13.4401-0301.3li) (13.4401-0401.3re) ↓ 13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	(13.2421-0901.3li) (13.2421-1001.3re) ↓ 13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re	
2800 Chass. 2 334 695-	3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5852.3	3.0370-3322.2	13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re	
2800 Automatic 69-73	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5952.3	3.0370-1723.2 3.0370-3322.2	(13.4401-0301.3li) (13.4401-0401.3re) ↓ 13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	(13.2421-0901.3li) (13.2421-1001.3re) ↓ 13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re	

2800 Automatic 1973- Chass. 2 401 171-	3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5952.3	3.0370-3322.2	13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	13.2421-0804.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
2800 CS 70-72	3.6150-0700.4 (T 51)	3.2123-1605.3 3.3508-5852.3	3.0370-1723.2	(13.4401-0301.3li) ↓ (13.4401-0401.3re)	13.0461-4025.2	3.3222-4201.3	3.0470-2222.2 3.0401-2222.2	3.5204-0290.3(4x) 3.5104-0200.3(2x)
2800 CS-Automatic 71/72	3.6150-0700.4 (T 51)	3.2123-1605.3 3.3508-5952.3	3.0370-1723.2	(13.4401-0301.3li) ↓ (13.4401-0401.3re)	13.0461-4025.2	3.3222-4201.3	3.0470-2222.2 3.0401-2222.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
3.0 S 71/72	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5852.3	3.0370-1723.2 3.0370-3322.2	(13.4401-1702.3li) (13.4401-1802.3re)	13.0461-4026.2	(13.2421-2301.3li) (13.2421-2401.3re)	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.0 S 1973- Chass. 3 010 644-	3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5852.3	3.0370-3322.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.0 S-Automatic 71/72	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5952.3	3.0370-1723.2 3.0370-3322.2	(13.4401-1702.3li) ↓ (13.4401-1802.3re)	13.0461-4026.2	(13.2421-2301.3li) (13.2421-2401.3re)	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.0 S-Automatic 1973- Chass. 3 152 581-	3.6155-0500.4 (T 51)	3.2123-1504.3 3.3508-5952.3	3.0370-1723.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.0 S-Injection 71/72	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5852.3	3.0370-1723.2 3.0370-3322.2	(13.4401-1702.3li) ↓ (13.4401-1802.3re)	13.0461-4026.2	(13.2421-2301.3li) (13.2421-2401.3re)	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.0 S-Injection 1973- Chass. 3 204 544-	3.6155-0500.4 (T 51)	3.2123-1504.3 3.3508-5852.3	3.0370-1723.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re

								
BMW 3.0 S-Injection- Automatic 71/72	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5952.3	3.0370-1723.2 3.0370-3322.2	(13.4401-1702.3li) (13.4401-1802.3re) ↓ 13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	(13.2421-2301.3li) (13.2421-2401.3re) ↓ 13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3 (4x) 3.5104-0200.3 li 3.5204-0200.3 re
3.0 S-Injection- Automatic 1973- Chass. 3 152 581-	3.6155-0500.4	3.2123-1504.3 3.3508-5952.3	3.0370-1723.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3 (4x) 3.5104-0200.3 li 3.5204-0200.3 re
3.0 CS 71/72	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5952.3	3.0370-1723.2 3.0370-3322.2	(13.4401-1702.3li) (13.4401-1802.3re) ↓ 13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	(13.2421-2301.3li) (13.2421-2401.3re) ↓ 13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
3.0 CS 1973-	3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5952.3	3.0370-3322.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
3.0 CS- Automatic 71/72	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5952.3	3.0370-1723.2 3.0370-3322.2	(13.4401-1702.3li) (13.4401-1802.3re) ↓ 13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	(13.2421-2301.3li) (13.2421-2401.3re) ↓ 13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
3.0 CS-Automatic 1973- Chass. 2 231 195-	3.6155-0500.4 (T 51)	3.2123-1504.3 3.3508-5952.3	3.0370-1723.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
3.0 CS-Injection 71/72	3.6150-0700.4 (T 51)	(3.2123-1504.3) ↓ 3.2122-4202.3 3.3508-5952.3	3.0370-1723.2 3.0370-3322.2	(13.4401-1702.3li) (13.4401-1802.3re) ↓ 13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	(13.2421-2301.3li) (13.2421-2401.3re) ↓ 13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)



3.0 CS-Injection 1973- Chass. 2 262 256-	3.6155-0500.4 (T 51)	3.2123-1504.3 3.3508-5852.3 ●	3.0370-1723.2	13.4401-1706.3 li 13.4401-1806.3 re	13.0461-4026.2	13.2421-2303.3 li 13.2421-2403.3 re	13.0461-4240.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
3.0 CS-Injection- Automatic 71/72	3.6150-0700.4 (T 51)	(3.2123-1504.3) 3.2122-4202.3 3.3508-5952.3 ●	3.0370-1723.2 3.0370-3322.2	(13.4401-1702.3 li) (13.4401-1802.3 re) 13.4401-1706.3 li 13.4401-1806.3 re	13.0461-4026.2	(13.2421-2301.3 li) (13.2421-2401.3 re) 13.2421-2303.3 li 13.2421-2403.3 re	13.0461-4240.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
3.0 CS-Injection- Automatic 1973- Chass. 2 262 256-	3.6155-0500.4 (T 51)	3.2123-1504.3 3.3508-5952.3 ●	3.0370-1723.2	13.4401-1706.3 li 13.4401-1806.3 re	13.0461-4026.2	13.2421-2303.3 li 13.2421-2403.3 re	13.0461-4240.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
3.3 L/S 1974-	3.6155-0500.4 (T 51)	3.2123-1504.3 3.3508-5852.3 ●	3.0370-1723.2	13.4401-1706.3 li 13.4401-1806.3 re	13.0461-4026.2	13.2421-2303.3 li 13.2421-2403.3 re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3 li 3.5204-0200.3 re
3.3 L-Automatic 1974-	3.6155-0500.4 (T 51)	3.2123-1504.3 3.3508-5952.3 ●	3.0370-1723.2	13.4401-1706.3 li 13.4401-1806.3 re	13.0461-4026.2	13.2421-2303.3 li 13.2421-2403.3 re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3 li 3.5204-0200.3 re
R 75/6 R 90/6	—	(3.3114-0100.3) 3.3114-0200.3 3.3508-9401.3 ●	3.0370-0214.2	11.5386-0004.3	11.0461-3801.2	—	—	3.5101-0651.3(1x)
R 75/6 R 90/6	—	3.3114-0300.3 3.3508-9427.3 ●	3.0370-0314.2	11.5406-0002.3	11.0461-4001.2	—	—	3.5101-0651.3(1x)
R 90 S	—	(3.3115-3000.3) 3.3115-3100.3 3.3508-9401.3 ●	3.0370-1915.2	11.5386-0004.3 (2x)	11.0461-3801.2 (2x)	—	—	3.5101-0651.3(2x)
R 90 S	—	3.3117-2200.3 3.3508-9427.3 ●	3.0370-2917.2	11.5406-0002.3 (2x)	11.0461-4001.2 (2x)	—	—	3.5101-0651.3(2x)










								
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BMW



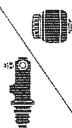

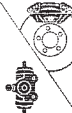




## SA = Sonderausstattung Rechtslenkung RL/RHD

1502 RL	1975—	3.6199-5200,4 (T 50)	3.2120-3501,3 3.3508-5851,3	3.0370-1420,2	13.2481-0049,3 li 13.2481-0050,3 re	13.0462-4809,2	3.3215-1201,3	3.0470-0415,2 3.0401-0415,2	3.5204-0290,3 (2x) 3.5204-0200,3 (2x)
1600-2 Chass. — 1 551 719 RL	66-68	—	3.3119-7901,3	3.0370-3419,2	13.2481-3102,3 li 13.2481-3202,3 re	13.0461-4824,2	3.3217-1601,3	3.0470-0317,2 3.0401-0317,2	3.5104-0290,3 (2x) 3.5204-0200,3 (2x)
1600-2 Chass. 1 551 720 — 1602 Touring 1600 RL	69-71 71-75 71-73	3.6199-3800,4 (T 50)	3.2120-3501,3 3.3508-5851,3	3.0370-1420,2	13.4341-0401,3 li 13.4341-0301,3 re ↓ 13.4341-0402,3 li 13.4341-0302,3 re	13.0461-3404,2	3.3217-1601,3	3.0470-0317,2 3.0401-0317,2	3.5204-0290,3 (4x) 3.5204-0200,3 (2x)
316 RL	1975—	3.6199-5200,4 (T 50)	3.2122-2801,3 3.3508-5852,3	3.0370-3622,2	13.2481-0061,3 li 13.2481-0062,3 re	13.0462-4813,2	3.3219-2102,3	3.0470-1219,2 3.0401-1219,2	3.5204-0290,3 (2x) 3.5204-0200,3 (2x)
1800 RL	65-68	3.6199-3800,4 (T 50)	3.3119-6055,3	3.0370-2519,2	13.2481-3102,3 li 13.2481-3202,3 re	13.0461-4824,2	3.3215-1001,3	3.0470-0415,2 3.0401-0415,2	3.5104-0290,3 (2x) 3.5204-0200,3 (2x)
1800 RL	69-71	3.6199-3800,4 (T 50)	3.2122-1801,3 3.3508-5851,3	3.0370-3622,2	13.4401-0401,3 li 13.4401-0301,3 re ↓ 13.4401-0404,3 li 13.4401-0304,3 re	13.0461-4025,2	3.3217-0601,3	3.0470-0317,2 3.0401-0317,2	3.5204-0290,3 (4x) 3.5204-0200,3 (2x)
1800 Automatic RL	67/68	3.6199-3800,4 (T 50)	3.3119-6055,3	3.0370-2519,2	13.2481-3102,3 li 13.2481-3202,3 re	13.0461-4824,2	3.3215-1001,3	3.0470-0415,2 3.0401-0415,2	3.5104-0290,3 (2x) 3.5204-0200,3 (2x)
1800 Automatic RL	69-71	3.6199-3800,4 (T 50)	3.2122-1801,3 3.3508-5951,3	3.0370-3622,2	13.4401-0401,3 li 13.4401-0301,3 re ↓ 13.4401-0404,3 li 13.4401-0304,3 re	13.0461-4025,2	3.3217-0601,3	3.0470-0317,2 3.0401-0317,2	3.5204-0290,3 (4x) 3.5204-0200,3 (2x)

1800 TI RL	65-67	3.6199-3800.4 (T 50)	3.3119-6055.3	3.0370-2519.2	13.2481-3102.3 II 13.2481-3202.3 re	13.0461-4824.2	3.3215-1001.3	3.0470-0415.2 3.0401-0415.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
1802 Touring 1800/1802 RL	71-75	3.6199-3800.4 (T 50)	3.2120-3501.3 3.3508-5851.3	3.0370-1420.2	13.4341-0402.3 II 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
318/Automatic RL	1975-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5852.3 Automatic: 3.3508-5952.3	3.0370-3622.2	13.2481-0061.3 II 13.2481-0062.3 re	13.0462-4813.2	3.3219-2102.3	3.0470-1219.2 3.0401-1219.2	3.5204-0290.3 (2x) 3.5204-0200.3 (2x)
2000 RL	67/68	3.6199-4302.4 (T 50)	3.3122-3250.3	3.0370-3022.2	13.2541-1202.3 II 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2000 RL	69-71	3.6199-3800.4 (T 50)	3.2122-1801.3 3.3508-5851.3	3.0370-3622.2	(13.4401-0401.3 II) (13.4401-0301.3 re) ↓ 13.4401-0404.3 II 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2000 Automatic RL	67/68	3.6199-4302.4 (T 50)	3.3122-3250.3	3.0370-3022.2	13.2541-1202.3 II 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2000 Automatic RL	69-71	3.6199-3800.4 (T 50)	3.2122-1801.3 3.3508-5851.3	3.0370-3622.2	(13.4401-0401.3 II) (13.4401-0301.3 re) ↓ 13.4401-0404.3 II 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2000 TI RL	66-68	3.6199-4302.4 (T 50)	3.3122-3250.3	3.0370-3022.2	13.2541-1202.3 II 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2000 Tiliux RL	67/68	3.6199-4302.4 (T 50)	3.3122-3250.3	3.0370-3022.2	13.2541-1202.3 II 13.2541-1102.3 re	13.0461-5406.2 *13.0461-5410.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2000 Tiliux 2000 TI Injection RL	69-71	3.6199-3800.4 (T 50)	3.2122-1801.3 3.3508-5851.3	3.0370-3622.2	(13.4401-0401.3 II) (13.4401-0301.3 re) ↓ 13.4401-0404.3 II 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)










								
BMW 2002 Chass. - 1 650 991 RL	3,6199-3800,4 (T 50)	3,3122-3250,3	3,0370-3022,2	13,2481-3102,3 li 13,2481-3202,3 re	13,0461-4824,2	3,3217-1601,3 Chass. - 1650075 3,3215-1201,3 Chass. 1 650076-	3,0470-0317,2 3,0401-0317,2 3,0470-0415,2 3,0401-0415,2	3,5104-0290,3 (2x) 3,5204-0200,3 (2x)
2002 69-75 Chass. 1 650 992 - Touring 2000/2002 RL	3,6199-3800,4 (T 50)	3,2120-3501,3 3,3508-5851,3	3,0370-1420,2	(13,4341-0401,3 li) (13,4341-0301,3 re) ↓ 13,4341-0402,3 li 13,4341-0302,3 re	13,0461-3404,2	3,3215-1201,3	3,0470-0415,2 3,0401-0415,2	3,5204-0290,3 (4x) 3,5204-0200,3 (2x)
2002 Automatic 69-75 Touring 2000 Automatic 69-73 RL	3,6199-3800,4 (T 50)	3,2120-3501,3 3,3508-5951,3	3,0370-1420,2	(13,4341-0401,3 li) (13,4341-0301,3 re) ↓ 13,4341-0402,3 li 13,4341-0302,3 re	13,0461-3404,2	3,3215-1201,3	3,0470-0415,2 3,0401-0415,2	3,5204-0290,3 (4x) 3,5204-0200,3 (2x)
2002 Tii Touring 2000 Tii/ 2002 Tii RL	3,6199-3800,4 (T 50)	3,2120-3501,3 3,3508-5851,3	3,0370-1420,2	(13,4401-0401,3 li) (13,4401-0301,3 re) ↓ 13,4401-0404,3 li 13,4401-0304,3 re	13,0461-4025,2	3,3215-1201,3	3,0470-0415,2 3,0401-0415,2	3,5204-0290,3 (2x) 3,5204-0200,3 (2x)
320/Automatic 1975- RL	3,6199-5200,4 (T 50)	3,2122-2801,3 3,3508-5852,3 Automatic: 3,3508-5952,3	3,0370-3622,2	13,2481-0061,3 li 13,2481-0062,3 re	13,0462-4813,2	3,3219-2102,3	3,0470-1219,2 3,0401-1219,2	3,5204-0290,3 (2x) 3,5204-0200,3 (2x)
320i/Automatic 1975- RL	3,6199-5200,4 (T 50)	3,2122-2801,3 3,3508-5852,3 Automatic: 3,3508-5952,3	3,0370-3622,2	13,2481-0069,3 li 13,2481-0070,3 re	13,0462-4813,2	3,3219-2102,3	3,0470-1219,2 3,0401-1219,2	3,5204-0290,3 (2x) 3,5204-0200,3 (2x)

518 520 520 I RL	1974- 1972-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5851.3●	3.0370-3622.2	13.4401-0304.3 I I 13.4401-0404.3 re	13.0461-4025.2	3.3222-4201.3 Rz. aut. Nachst. 3.3222-4202.3	3.0470-2222.2 3.0401-2222.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
520 Automatic RL	1972-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5951.3●	3.0370-3622.2	13.4401-0304.3 I I 13.4401-0404.3 re	13.0461-4025.2	3.3222-4201.3 Rz. aut. Nachst. 3.3222-4202.3	3.0470-2222.2 3.0401-2222.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
525 RL	1973-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5851.3●	3.0370-3622.2	13.4401-0304.3 I I 13.4401-0404.3 re	13.0461-4025.2	13.2421-0904.3 I I 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
525 Automatic RL	1973-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5951.3●	3.0370-3622.2	13.4401-0304.3 I I 13.4401-0404.3 re	13.0461-4025.2	13.2421-0904.3 I I 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
2500 RL	69-73	3.6199-3800.4 (T 50)	3.2122-2801.3 3.3508-5852.3●■	3.0370-3622.2	13.4401-0301.3 I I 13.4401-0401.3 re 13.4401-0404.3 I I 13.4401-0304.3 re	13.0461-4025.2	(13.2421-0901.3 I I) (13.2421-1001.3 re) 13.2421-0904.3 I I 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3 I I 3.5204-0200.3 re
2500 RL	1973-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5852.3●■	3.0370-3622.2	13.4401-0304.3 I I 13.4401-0404.3 re	13.0461-4025.2	13.2421-0904.3 I I 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3 I I 3.5204-0200.3 re
2500 Automatic RL	69-73	3.6199-3800.4 (T 50)	3.2122-2801.3 3.3508-5952.3●■	3.0370-3622.2	13.4401-0301.3 I I 13.4401-0401.3 re 13.4401-0404.3 I I 13.4401-0304.3 re	13.0461-4025.2	(13.2421-0901.3 I I) (13.2421-1001.3 re) 13.2421-0904.3 I I 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3 I I 3.5204-0200.3 re
2500 Automatic RL	1973-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5952.3●■	3.0370-3622.2	13.4401-0304.3 I I 13.4401-0404.3 re	13.0461-4025.2	13.2421-0904.3 I I 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3 I I 3.5204-0200.3 re
2800 RL	1969-	3.6199-3800.4 (T 50)	3.2122-2801.3 3.3508-5852.3●■	3.0370-3622.2	13.4401-0301.3 I I 13.4401-0401.3 re 13.4401-0404.3 I I 13.4401-0304.3 re	13.0461-4025.2	(13.2421-0901.3 I I) (13.2421-1001.3 re) 13.2421-0904.3 I I 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3 I I 3.5204-0200.3 re

								
BMW 2800 Automatic 1989— RL	3.6199—3800.4 (T 50)	3.2122—2801.3 3.3508—5952.3	3.0370—3622.2	(13.4401—0301.311) (13.4401—0401.3re) ↓ 13.4401—0304.311 13.4401—0404.3re	13.0461—4025.2	(13.2421—0901.311) (13.2421—1001.3re) ↓ 13.2421—0904.311 13.2421—1004.3re	13.0461—4239.2	3.5204—0290.3(4x) 3.5104—0200.311 3.5204—0200.3re
2800 CS 70—72 RL	3.6199—3800.4 (T 50)	3.2122—2801.3 3.3508—5852.3	3.0370—3622.2	13.4401—0304.311 13.4401—0404.3re	13.0461—4025.2	3.3222—4201.3	3.0470—2222.2 3.0401—2222.2	3.5204—0290.3(4x) 3.5204—0200.3(2x)
2800 CS-Automatic 71/72 RL	3.6199—3800.4 (T 50)	3.2122—2801.3 3.3508—5952.3	3.0370—3622.2	13.4401—0304.311 13.4401—0404.3re	13.0461—4025.2	3.3222—4201.3	3.0470—2222.2 3.0401—2222.2	3.5204—0290.3(4x) 3.5204—0200.3(2x)
3.0 S 71/72 RL	3.6199—3800.4 (T 50)	3.2122—2801.3 3.3508—5852.3	3.0370—3622.2	(13.4401—1702.311) (13.4401—1802.3re) ↓ 13.4401—1706.311 13.4401—1806.3re	13.0461—4026.2	(13.2421—2301.311) (13.2421—2401.3re) ↓ 13.2421—2303.311 13.2421—2403.3re	13.0461—4240.2	3.5204—0290.3(4x) 3.5104—0200.311 3.5204—0200.3re
3.0 S 1973— RL	3.6199—5200.4 (T 50)	3.2122—2801.3 3.3508—5852.3	3.0370—3622.2	13.4401—1706.311 13.4401—1806.3re	13.0461—4026.2	13.2421—2303.311 13.2421—2403.3re	13.0461—4240.2	3.5204—0290.3(4x) 3.5104—0200.311 3.5204—0200.3re
3.0 S-Automatic 71/72 RL	3.6199—3800.4 (T 50)	3.2122—2801.3 3.3508—5952.3	3.0370—3622.2	(13.4401—1702.311) (13.4401—1802.3re) ↓ 13.4401—1706.311 13.4401—1806.3re	13.0461—4026.2	(13.2421—2301.311) (13.2421—2401.3re) ↓ 13.2421—2303.311 13.2421—2403.3re	13.0461—4240.2	3.5204—0290.3(4x) 3.5104—0200.311 3.5204—0200.3re
3.0 S-Automatic 1973— RL	3.6199—5200.4 (T 50)	3.2122—2801.3 3.3508—5952.3	3.0370—3622.2	13.4401—1706.311 13.4401—1806.3re	13.0461—4026.2	13.2421—2303.311 13.2421—2403.3re	13.0461—4240.2	3.5204—0290.3(4x) 3.5104—0200.311 3.5204—0200.3re





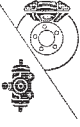

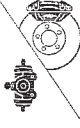


3.0 S-Injection RL 71/72	3.6199-3800.4 (T 50)	3.2122-2801.3 3.3508-5852.3	3.0370-3622.2	(13.4401-1702.3)li (13.4401-1802.3)re ↓ 13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	(13.2421-2301.3)li (13.2421-2401.3)re ↓ 13.2421-2303.3li 13.2421-2403.3re	13.0641-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.0 S-Injection RL 1973-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5852.3	3.0370-3622.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.0 S-Injection- Automatic RL 71/72	3.6199-3800.4 (T 50)	3.2122-2801.3 3.3508-5952.3	3.0370-3622.2	(13.4401-1702.3)li (13.4401-1802.3)re ↓ 13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	(13.2421-2301.3)li (13.2421-2401.3)re ↓ 13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.0 S-Injection- Automatic RL 1973-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5952.3	3.0370-3622.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.0 CS RL 1971-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5852.3	3.0370-3622.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
3.0 CS-Automatic RL 71/72	3.6199-3800.4 (T 50)	3.2122-2801.3 3.3508-5852.3	3.0370-3622.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
3.0 CS-Automatic RL 1973-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5952.3	3.0370-3622.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
3.0 CS-Injection RL 71/72	3.6199-3800.4 (T 50)	3.2122-2801.3 3.3508-5852.3	3.0370-3622.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
3.0 CS-Injection RL 1973-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5852.3	3.0370-3622.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5204-0200.3(2x)
3.3 L/S RL 1974-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5852.3	3.0370-3622.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
3.3 L-Automatic RL 1974-	3.6199-5200.4 (T 50)	3.2122-2801.3 3.3508-5952.3	3.0370-3622.2	13.4401-1706.3li 13.4401-1806.3re	13.0461-4026.2	13.2421-2303.3li 13.2421-2403.3re	13.0461-4240.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re

All other models see LHD

								
BMW								
<b>SA = Sonderausstattung (USA)</b>								
1600-2 Chass. 1 563 748 (USA)	3.6199-3800.4 (T 50)	3.2120-2901.3	3.0370-1120.2	13.2421-0800.3 li 13.2421-0700.3 re	13.0461-4220.2	3.3222-3901.3	3.0470-2822.2 3.0401-2822.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
1600-2 Chass. 1 563 748 - 1 567 863 (USA)	(3.6130-0400.4) (T 51) 3.6830-0100.4 (T 52)	3.2120-3104.3 3.3508-5002.3 ●	3.0370-2720.2 3.0101-3505.2	13.2421-0800.3 li Chass. -1 563 809 13.2481-3102.3 li 13.2481-3202.3 re Chass. 1 563 810- 1 567 863	13.0461-4220.2 13.0461-4824.2	3.3217-1601.3	3.0470-0317.2 3.0401-0317.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
1600-2 Chass. 1 567 864 - (USA)	(3.6130-0400.4) (T 51) 3.6830-0100.4 (T 52)	3.2120-3412.3 3.3508-5952.3 ●	3.0370-2720.2	(13.4341-0401.3 li) (13.4341-0301.3 re) 13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3217-1601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
1602 (USA)	3.6830-0100.4 (T 52)	3.2120-3412.3 3.3508-5852.3 ●	3.0370-2720.2	13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3217-1601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2000 (USA)	3.6140-1300.4 (T 51)	3.2123-1605.3 3.3508-5852.3 ●	3.0370-1723.2	13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2000 Automatic (USA)	3.6140-1300.4 (T 51)	3.2123-1605.3 3.3508-5952.3 ●	3.0370-1723.2	13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-0601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)



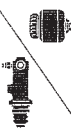



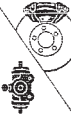


















2002 Chass. - 1 660 342 (USA)	1968	3.6199-3800.4 (T 50)	3.0370-1120.2	13.2481-3102.3 li 13.2481-3202.3 re	13.0461-4824.2	3.3222-3901.3	3.0470-2822.2 3.0401-2822.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2002 Chass. 1 660 343 - 1 664 760 (USA)	68/69	3.2120-2901.3 3.2120-3104.3 3.3508-5002.3 ●	3.0370-2720.2 3.0101-3505.2	13.2481-3102.3 li 13.2481-3202.3 re	13.0461-4824.2	3.3222-3901.3 Chass.-1 660 621 3.3215-1201.3 Chass. 1 660 622-	3.0470-2822.2 3.0401-2822.2 3.0470-0415.2 3.0401-0415.2	3.5104-0290.3 (2x) 3.5204-0200.3 (2x)
2002 Chass. 1 664 761 - (USA)	69-73	3.2120-3404.3 (3.2120-3404.3) 3.2120-3412.3 3.3508-5852.3 ●	3.0370-2720.2	13.4341-0401.3 li 13.4341-0301.3 re ↓ 13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 (USA)	73-75	3.2120-3412.3 3.3508-5852.3 ●	3.0370-2720.2	13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 Automatic (USA)	69-73	3.2120-3404.3 (3.2120-3404.3) 3.2120-3412.3 3.3508-5852.3 ●	3.0370-2720.2	13.4341-0401.3 li 13.4341-0301.3 re ↓ 13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 Automatic (USA)	73-75	3.2120-3412.3 3.3508-5952.3 ●	3.0370-2720.2	13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3215-1201.3	3.0470-0415.2 3.0401-0415.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 Tii (USA)	71-75	3.2123-1605.3 3.3508-5852.3 ●	3.0370-1723.2	13.4401-0401.3 li 13.4401-0301.3 re ↓ 13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-1601.3	3.0470-0317.2 3.0401-0317.2	3.5204-0290.3 (2x) 3.5204-0200.3 (2x)
530i 530i-Automatic (USA)	1974-	3.2123-1504.3 3.3508-8902.3 ● Automatic: 3.3508-8802.3 ●	3.0370-1723.2	13.4401-0304.3 li 13.4401-0404.3 re	13.0461-4025.2	13.2421-0904.3 li 13.2421-1004.3 re	13.0469-4239.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2500 (USA)	69-73	3.2123-1504.3 (3.2123-1504.3) 3.2122-4202.3 3.3508-5852.3 ●	3.0370-1723.2 3.0370-3322.2	13.4401-0301.3 li 13.4401-0401.3 re ↓ 13.4401-0304.3 li 13.4401-0404.3 re	13.0461-4025.2	13.2421-0901.3 li 13.4221-1001.3 re ↓ 13.2421-0904.3 li 13.2421-1004.3 re	13.0461-4239.2	3.5204-0290.3 (4x) 3.5104-0200.3 li 3.5204-0200.3 re

								
BMW 2500 (USA)	1973- 3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5852.3	3.0370-3322.2	13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
2500 Automatic (USA)	69-73 3.6150-0700.4 (T 51)	(3.2123-1504.3) 3.2122-4202.3 3.3508-5952.3	3.0370-1723.2 3.0370-3322.2	(13.4401-0301.3li) (13.4401-0401.3re) 13.4401-0304.3li 13.4401-0404.3re	13.0641-4025.2	(13.2421-0901.3li) (13.2421-1001.3re) 13.2421-0904.3li 13.2421-1004.3re	13.0641-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
2500 Automatic (USA)	1973- 3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5952.3	3.0370-3322.2	13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
2800 2800 (USA)	69-73 3.6150-0700.4 (T 51)	(3.2123-1504.3) 3.2122-4202.3 3.3508-5852.3	3.0370-1723.2 3.0370-3322.2	(13.4401-0301.3li) (13.4401-0401.3re) 13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	(13.2421-0901.3li) (13.2421-1001.3re) 13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
2800 2800 (USA)	1973- 3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5852.3	3.0370-3322.2	13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
2800 Automatic 2800 Bavaria- Automatic (USA)	69-73 3.6150-0700.4 (T 51)	(3.2123-1504.3) 3.2122-4202.3 3.3508-5952.3	3.0370-1723.2 3.0370-3322.2	(13.4401-0301.3li) (13.4401-0401.3re) 13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	(13.2421-0901.3li) (13.2421-1001.3re) 13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re
2800 Automatic 2800 Bavaria Automatic (USA)	1973- 3.6150-0700.4 (T 51)	3.2122-4202.3 3.3508-5952.3	3.0370-3322.2	13.4401-0304.3li 13.4401-0404.3re	13.0461-4025.2	13.2421-0904.3li 13.2421-1004.3re	13.0461-4239.2	3.5204-0290.3(4x) 3.5104-0200.3li 3.5204-0200.3re


3,0 Bavaria (USA) 71/72	3,6150-0700,4 (T 51)	(3,2123-1504,3) ↓ 3,2122-4202,3 3,3508-5852,3	3,0370-1723,2 3,0370-3322,2	13,4401-0304,3 li 13,4401-0404,3 re	13,0461-4025,2	13,2421-0904,3 li 13,2421-1004,3 re	13,0461-4239,2	3,5204-0290,3(4x) 3,5104-0200,3 li 3,5204-0200,3 re
3,0 Bavaria (USA) 1973- Chass. 3 102 474-	3,6155-0500,4	3,2123-1504,3 3,3508-5852,3	3,0370-1723,2	13,4401-0304,3 li 13,4401-0404,3 re	13,0461-4025,2	13,2421-0904,3 li 13,2421-1004,3 re	13,0461-4239,2	3,5204-0290,3(4x) 3,5104-0200,3 li 3,5204-0200,3 re
3,0 Bavaria- Automatic (USA) 71/72	3,6150-0700,4 (T 51)	(3,2123-1504,3) ↓ 3,2122-4202,3 3,3508-5852,3	3,0370-1723,2 3,0370-3322,2	13,4401-0304,3 li 13,4401-0404,3 re	13,0461-4025,2	13,2421-0904,3 li 13,2421-1004,3 re	13,0461-4239,2	3,5204-0290,3(4x) 3,5104-0200,3 li 3,5204-0200,3 re
3,0 Bavaria- Automatic (USA) 1973- Chass. 3 131 124-	3,6155-0500,4	3,2123-1504,3 3,3508-5852,3	3,0370-1723,2	13,4401-0304,3 li 13,4401-0404,3 re	13,0461-4025,2	13,2421-0904,3 li 13,2421-1004,3 re	13,0461-4239,2	3,5204-0290,3(4x) 3,5104-0200,3 li 3,5204-0200,3 re
3,0 CS (USA) 71/72	3,6150-0700,4 (T 51)	(3,2123-1504,3) ↓ 3,2122-4202,3 3,3508-5852,3	3,0370-1723,2 3,0370-3322,2	(13,4401-1702,3 li) (13,4401-1802,3 re)	13,0461-4026,2	(13,2421-2301,3 li) (13,2421-2301,3 re)	13,0461-4240,2	3,5204-0290,3(4x) 3,5204-0200,3(2x)
3,0 CS (USA) 1973- Chass. 2 240 222-	3,6155-0500,4 (T 51)	3,2123-1504,3 3,3508-5852,3	3,0370-1723,2	13,4401-1706,3 li 13,4401-1806,3 re	13,0461-4026,2	13,2421-2303,3 li 13,2421-2403,3 re	13,0461-4240,2	3,5204-0290,3(4x) 3,5204-0200,3(2x)
3,0 CS-Automatic (USA) 71/72	3,6150-0700,4 (T 51)	(3,2123-1504,3) ↓ 3,2122-4202,3 3,3508-5852,3	3,0370-1723,2 3,0370-3322,2	(13,4401-1702,3 li) (13,4401-1802,3 re)	13,0461-4026,2	(13,2421-2301,3 li) (13,2421-2401,3 re)	13,0461-4240,2	3,5204-0290,3(4x) 3,5204-0200,3(2x)
3,0 CS-Automatic (USA) 1973- Chass. 2 250 146-	3,6155-0500,4 (T 51)	3,2123-1504,3 3,3508-5852,3	3,0370-1723,2	13,4401-1706,3 li 13,4401-1806,3 re	13,0461-4026,2	13,2421-2303,3 li 13,2421-2403,3 re	13,0461-4240,2	3,5204-0290,3(4x) 3,5204-0200,3(2x)







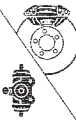






All other models see LHD





									
BMW									
<b>SA = Sonderausstattung</b> 									
1502 	1975—	3.6830-0100.4 (T 52)	3.2120-0222.3 3.3558-0126.3 	3.0370-2720.2	13.2481-0049.3 li 13.2481-0050.3 re	13.0462-4809.2	3.3219-0214.3 ↓ 3.3217-1602.3	—	3.5204-0290.3 (2x) 3.5204-0200.3 (2x)
1602 1802/Touring 1802 2002/Touring 2002 2002 Automatic 	1973-75	3.6830-0100.4 (T 52)	3.2120-3412.3 3.3508-5852.3  Automatic: 3.3508-5952.3 	3.0370-2720.2	13.4341-0402.3 li 13.4341-0302.3 re	13.0461-3404.2	3.3215-1202.3	—	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 Tii Touring 2002 Tii 	73-75	3.6125-0300.4 (T 51)	3.2123-1605.3 3.3508-5852.3 	3.0370-1723.2	13.4401-0404.3 li 13.4401-0304.3 re	13.0461-4025.2	3.3217-1602.3	—	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
2002 Turbo 	73-75	3.6125-3000.4 (T 51)	3.2123-1605.3 3.3508-5852.3 	3.0370-1723.2	13.4401-1706.3 li 13.4401-1806.3 re	13.0461-4026.2	3.3222-4202.3	—	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
518 520 520 i 	1974- 1972-	3.6150-1400.4 (T 51)	3.2123-1605.3 3.3508-8902.3 	3.0370-1723.2	13.4401-0304.3 li 13.4401-0404.3 re	13.0461-4025.2	3.3222-4201.3 Rz. aut. Nachst. 3.3222-4202.3	3.0470-2222.2 3.0401-2222.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)
520 Automatic 	1972-	3.6150-1400.4 (T 51)	3.2123-1605.3 3.3508-8802.3 	3.0370-1723.2	13.4401-0304.3 li 13.4401-0404.3 re	13.0461-4025.2	3.3222-4201.3 Rz. aut. Nachst. 3.3222-4202.3	3.0470-2222.2 3.0401-2222.2	3.5204-0290.3 (4x) 3.5204-0200.3 (2x)



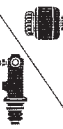






316 (S)	1975-	3.6840-0300.4 (T 52)	3.2120-0242.3 3.3558-0126.3	3.0370-3420.2	13.2481-0061.3 li 13.2481-0062.3 re	13.0462-4813.2	3.3219-2104.3	--	3.5204-0290.3 (2x) 3.5204-0200.3 (2x)
318/Automatic (S)	1975-	3.6840-0300.4 (T 52)	3.2120-0242.3 3.3558-0126.3	3.0370-3420.2	13.2481-0061.3 li 13.2481-0062.3 re	13.0462-4813.2	3.3219-2104.3	--	3.5204-0290.3 (2x) 3.5204-0200.3 (2x)
320/Automatic (S)	1975-	3.6840-0300.4 (T 52)	3.2120-0242.3 3.3558-0126.3	3.0370-3420.2	13.2481-0061.3 li 13.2481-0062.3 re	13.0462-4813.2	3.3219-2104.3	--	3.5204-0290.3 (2x) 3.5204-0200.3 (2x)
320 i/Automatic (S)	1975-	3.6840-0300.4 (T 52)	3.2120-0242.3 3.3558-0126.3	3.0370-3420.2	13.2481-0069.3 li 13.2481-0070.3 re	13.0462-4813.2	3.3219-2104.3	--	3.5204-0290.3 (2x) 3.5204-0200.3 (2x)

All other models see LHD

<b>BORGWARD</b>									
Isabella 55-61 Isabella TS Isabella Kombi			3.2419-1451.3 3.3503-0701.3	3.0350-1909.2	3.2525-0101.3	3.0450-2501.2	--	--	3.5104-0200.3 (1x)
Isabella 54-60 Isabella TS		--	3.3125-1307.3 3.3503-0701.3	3.0370-0525.2	v 3.2728-0102.3 li h 3.2728-0202.3 re 3.2728-0104.3 li 3.2728-0204.3 re	3.0470-1128.2 3.0401-1128.2	3.3222-0103.3	3.0470-0222.2 3.0401-0222.2	3.5126-0480.3 (2x) Δ 3.5103-0380.3 li 3.5103-0240.3 re Δ 1954/55 3.5126-0470.3 (2x) 1956 3.5136-0480.3 (2x)










								
<b>BORGWARD</b> Isabella 60/61 Isabella TS	—	3.3125-1804.3 3.3503-0701.3	3.0370-0322.2	v 3.2725-0801.3 II 3.2725-0901.3 re h 3.2725-0601.3 II 3.2725-0701.3 re	3.0470-1025.2 3.0402-1025.2	3.3220-0201.3	3.0470-0520.2 3.0401-0520.2	3.5134-0480.3 (2x) 3.5104-0400.3 II 3.5104-0240.3 re
B 2000	—	3.3125-1601.3	3.0370-0225.2	3.3225-1102.3	3.0470-0525.2 3.0401-0525.2	3.3228-0301.3	3.0470-1028.2 3.0401-1028.2	3.5103-0320.3 (2x) 3.5103-0320.3 (1x)
<b>BOSSING</b> Präsident Senator		3.2425-0401.3 3.3508-0200.3 1961 3.3508-0401.3	3.0350-2503.2	3.2522-2705.3	3.0450-2209.2	—	—	3.5103-0320.3 (1x)
Präsident Senator		3.2422-2501.3 3.3508-0200.3	3.0350-2207.2	3.2522-2705.3	3.0450-2209.2	—	—	3.5103-0320.3 (1x)
Präsident Präfekt		3.2423-0401.3	3.0350-2302.2	3.2522-2705.3 VII, 1969 – 3.2522-3201.3	3.0450-2209.2 3.0450-2210.2	—	—	3.5103-0320.3 (1x)
VÖV-Bus Präfekt 13		3.2422-2501.3	3.0350-2207.2	3.2522-2705.3	3.0450-2209.2	—	—	—

L 16-129 L 14-185 Super Cargo		3.2425-0201.3 3.3508-3600.3	3.0350-2503.2	3.2522-2705.3	3.0450-2209.2	—	3.5103-0260.3 (1x)
BS 16		3.2425-4301.3	3.0350-2508.2	3.2522-2705.3	3.0450-2209.2	—	3.5103-0260.3 (1x)
BS 20 S2G. 1970-		3.2425-4301.3	3.0350-2508.2	3.2522-2705.3	3.0450-2209.2	—	3.5103-0260.3 (1x)
BS 16 mit Füllerge triebe		3.2425-4301.3	3.0350-2508.2	3.2528-1101.3	3.0450-2804.2	—	—
Burglöwe LS, LU 55	—	3.3131-0501.3	3.0370-1131.2	3.2738-0101.3 li 3.2738-0201.3 re	3.0401-1338.2	3.3231-0258.3	3.0470-0331.2 3.0401-0331.2 3.5123-0700.3 (2x) 3.5123-0600.3 (1x)
Burglöwe LS, LU 55 LU 5/10 (LU 55) 61/62	—	3.3138-0201.3 3.3508-0501.3	3.0370-0338.2	3.2738-0101.3 li 3.2738-0201.3 re	3.0401-1338.2	3.3231-0258.3	3.0470-0331.2 3.0401-0331.2 3.5123-0600.3 (2x) Δ Δ LU 5/10 = 3.5123-0700.3 (2x)
Burglöwe LU 5/10 Fa. Grau	—	3.3138-0221.3 3.3508-0200.3	3.0370-0338.2	3.2738-0101.3 li 3.2738-0201.3 re	3.0401-1338.2	3.3231-0258.3	3.0470-0331.2 3.0401-0331.2 3.5123-0600.3 (2x) 3.5123-0600.3 (1x)
LU 5/10 M Fa. Grau	—	3.2138-0201.3 3.3508-0200.3	3.0370-1638.2	3.2738-0101.3 li 3.2738-0201.3 re	3.0401-1338.2	3.3231-0258.3	3.0470-0331.2 3.0401-0331.2 3.5123-0700.3 (2x) 3.5123-0600.3 (1x)
Burglöwe LS 55 K	—	3.3144-0230.3 3.3508-0501.3	3.0370-0244.2	3.3244-0313.3	3.0470-0144.2 3.0403-0144.2	3.3250-0208.3	3.0470-0150.2 3.0403-0150.2 3.5123-0600.3 (2x) 3.5123-0600.3 (1x)
Burglöwe LS 55 AK	—	3.3144-0230.3 3.3508-0501.3	3.0370-0244.2	3.3244-0313.3	3.0470-0144.2 3.0403-0144.2	3.3250-0707.3	3.0470-0650.2 3.0402-0650.2 3.5123-0600.3 (2x) 3.5123-0600.3 (1x)





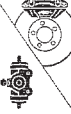

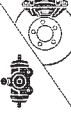







								
BUSSING LS 7/11 AK 1964	—	3.3150-0126.3 3.3508-0501.3	3.0370-0250.2	3.3244-0313.3	3.0470-0144.2 3.0403-0144.2	3.3250-0707.3	3.0470-0650.2 3.0402-0650.2	3.5123-0700.3 (2x) 3.5123-0700.3 (1x)
LS 7/16 Commodore	—	3.3144-0601.3	3.0370-0244.2	3.3250-0704.3	3.0470-0650.2 3.0402-0650.2	3.3265-0218.3	3.0470-0165.2 3.0402-0165.2	3.5123-0700.3 (2x) 3.5123-0700.3 (1x)
LS 75	—	3.3144-0201.3 3.3503-0902.3	3.0370-0244.2	3.3244-0313.3	3.0470-0144.2 3.0403-0144.2	3.3250-0208.3	3.0470-0150.2 3.0403-0150.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x)
LS 77	—	3.3144-0201.3 3.3503-0902.3	3.0370-0244.2	3.3244-0313.3	3.0470-0144.2 3.0403-0144.2	3.3250-0208.3	3.0470-0150.2 3.0403-0150.2	3.5123-0700.3 (2x) 3.5123-0600.3 (1x)
LS 77 F	—	3.3144-0229.3 3.3508-0501.3	3.0370-0244.2	3.3244-0313.3	3.0470-0144.2 3.0403-0144.2	3.3250-0208.3	3.0470-0150.2 3.0403-0150.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x)
LS/LU 75 LS/LU 77	—	3.3131-2201.3 3.3508-0401.3	3.0370-1131.2	3.2744-0103.3 II 3.2744-0203.3 Fe 3.2744-0104.3 II 3.2744-0204.3 Fe	3.0401-0844.2	3.3234-0301.3	3.0470-0334.2 3.0402-0334.2	3.5123-0700.3 (2x) 3.5123-0500.3 (1x)
LS 11	—	3.3150-0101.3 3.3503-0902.3	3.0370-0250.2	3.3257-0202.3	3.0470-0157.2 3.0402-0157.2	3.3265-0202.3	3.0470-0165.2 3.0401-0165.2	3.5103-0600.3 (2x) 3.5103-0500.3 (2x)
LS 11	—	3.3150-0101.3 3.3503-0902.3	3.0370-0250.2	3.3250-0704.3	3.0470-0650.2 3.0402-0650.2	3.3265-0209.3	3.0470-0165.2 3.0402-0165.2	3.5123-0600.3 (2x) 3.5123-0500.3 (2x)
LU 11 LS 11 F	—	3.3150-0101.3 3.3503-0901.3	3.0370-0250.2	3.3257-0202.3	3.0470-0157.2 3.0402-0157.2	3.3265-0202.3	3.0470-0165.2 3.0401-0165.2	3.5103-0600.3 (2x) 3.5103-0600.3 (1x)
LU 11 A LS 11 F	—	3.3150-0101.3 3.3503-0901.3 1961- 3.3508-0501.3	3.0370-0250.2	3.3250-0704.3	3.0470-0650.2 3.0402-0650.2	3.3265-0209.3	3.0470-0165.2 3.0402-0165.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x)





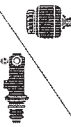

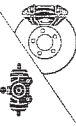

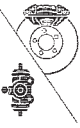










LU 11	1961	—	3.3150-0101,3 3.3508-0502,3	3.0370-0250,2	3.3250-0704,3	3.0470-0650,2 3.0402-0650,2	(3.3265-0209,3) 3.3265-0218,3	3.0470-0165,2 3.0402-0165,2	3.5123-0600,3(2x) 3.5123-0600,3(1x)
LU 11 LS 11 F/K	62-65	—	3.3150-0101,3 3.3508-0502,3	3.0370-0250,2	3.3250-0704,3	3.0470-0650,2 3.0402-0650,2	3.3265-0219,3	3.0470-0165,2 3.0402-0165,2	3.5123-0600,3(2x) 3.5123-0600,3(1x)
LS 11 K	1961	—	3.3150-0101,3 3.3508-0501,3	3.0370-0250,2	3.3250-0704,3	3.0470-0650,2 3.0402-0650,2	3.3265-0209,3	3.0470-0165,2 3.0402-0165,2	3.5123-0600,3(2x) 3.5123-0600,3(1x)
LS 11 K	62-65	—	3.3150-0101,3 3.3508-0501,3	3.0370-0250,2	3.3250-0704,3	3.0470-0650,2 3.0402-0650,2	3.3265-0219,3	3.0470-0165,2 3.0402-0165,2	3.5123-0600,3(2x) 3.5123-0600,3(1x)
LS 11/26-3	63/64	—	3.3150-0130,3 3.3508-0502,3	3.0370-0250,2	3.3250-0704,3	3.0470-0650,2 3.0402-0650,2	3.3265-0209,3	3.0470-0165,2 3.0402-0165,2	3.5123-0600,3(2x) 3.5123-0600,3(1x)
LS 11 AK	63-65	—	3.3150-0126,3 3.3508-0501,3	3.0370-0250,2	3.3257-0114,3	3.0470-0157,2 3.0403-0157,2	3.3265-0219,3	3.0470-0165,2 3.0402-0165,2	3.5123-0700,3(2x) 3.5123-0600,3(2x)
Commodore LS 11/16 S LS 11 F/S	62-65	—	3.3150-0101,3 3.3508-0501,3 LS 11 F/S = 3.3508-0502,3	3.0370-0250,2	3.3250-0704,3	3.0470-0650,2 3.0402-0650,2	3.3265-0219,3	3.0470-0165,2 3.0402-0165,2	3.5123-0600,3(2x) 3.5123-0600,3(1x)
LS 1111/F 3	62-65	—	3.3150-0101,3 3.3508-0502,3	3.0370-0250,2	3.3250-0704,3	3.0470-0650,2 3.0402-0650,2	3.3265-0209,3	3.0470-0165,2 3.0402-0165,2	3.5123-0600,3(2x) 3.5123-0600,3(2x)
TU 5 TU 5 S 11 RU 5	57-59 1960	—	3.2144-0102,3 3.3503-0901,3	3.0370-1144,2	3.3244-0305,3	3.0470-0144,2 3.0402-0144,2	3.3250-0201,3	3.0470-0150,2 3.0402-0150,2	3.5123-0600,3(2x) 3.5123-0500,3(1x)
TU 5	60/61	—	3.2144-0102,3 3.3503-0901,3	3.0370-1144,2	3.3244-0313,3	3.0470-0144,2 3.0403-0144,2	3.3250-0207,3	3.0470-0150,2 3.0403-0150,2	3.5123-0600,3(2x) 3.5123-0500,3(1x)
TU 5 (BVG)	61-64	—	3.2150-0153,3 3.3509-5100,3	3.0370-0450,2	3.3244-0313,3	3.0470-0144,2 3.0403-0144,2	3.3250-0208,3	3.0470-0150,2 3.0403-0150,2	3.5123-0600,3(2x) 3.5123-0600,3(1x)
TU 5 (BVG)	65/66	—	3.3150-0127,3 3.3509-5100,3	3.0370-0250,2	3.3244-0313,3	3.0470-0144,2 3.0403-0144,2	3.3250-0208,3	3.0470-0150,2 3.0403-0150,2	3.5123-0600,3(2x) 3.5123-0600,3(1x)
TU 7 11 RU 7	57-59 1960	—	3.2144-0102,3 3.3503-0901,3	3.0370-1144,2	3.3244-0305,3	3.0470-0144,2 3.0402-0144,2	3.3250-0201,3	3.0470-0150,2 3.0402-0150,2	3.5123-0600,3(2x) 3.5123-0500,3(1x)




								
BÜSSING TU 7	60/61	3.2144-0102.3 3.3503-0901.3	3.0370-1144.2	3.3244-0313.3	3.0470-0144.2 3.0403-0144.2	3.3250-0207.3	3.0470-0150.2 3.0403-0150.2	3.5123-0600.3 (2x) 3.5123-0500.3 (1x)
TU 7	63/64	3.3144-0608.3 3.3508-0502.3	3.0370-0244.2	3.3244-0313.3	3.0470-0144.2 3.0403-0144.2	3.3250-0215.3	3.0470-0150.2 3.0403-0150.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x)
TU 10/U 11 Rheinbahn Düsseldorf	1961	3.3144-0604.3 3.3509-5100.3	3.0370-0244.2	3.3257-0208.3	3.0470-0157.2 3.0403-0157.2	3.3265-0211.3 1. HA 3.3250-0704.3 2. HA	3.0470-0165.2 3.0402-0165.2 3.0470-0650.2 3.0402-0650.2	3.5123-0600.3 (3x) 3.5123-0600.3 (2x)
TU 11	58-65	3.2150-0152.3 3.3503-0901.3	3.0370-0450.2	3.3250-0704.3	3.0470-0650.2 3.0402-0650.2	3.3265-0211.3	3.0470-0165.2 3.0402-0165.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x)
11 RU 7 11 RU 7 H (TU 7)	59/60 61/62	3.3144-0601.3 3.3508-0502.3	3.0370-0244.2	3.3244-0313.3	3.0470-0144.2 3.0403-0144.2	3.3250-0207.3	3.0470-0150.2 3.0403-0150.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x)
11 RU 7 H (TU 7)	63/64	3.3144-0608.3 3.3508-0502.3	3.0370-0244.2	3.3250-0704.3	3.0470-0650.2 3.0402-0650.2	3.3250-0215.3	3.0470-0150.2 3.0403-0150.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x)
Senator 11 R, 12 R, 13 R U 7 H	61/62	3.3144-0601.3 3.3509-0200.3	3.0370-0244.2	3.3244-0315.3	3.0470-0144.2 3.0403-0144.2	3.3250-0207.3	3.0470-0150.2 3.0403-0150.2	3.5123-0600.3 (2x) 3.5123-0500.3 (1x)
Senator 11, 12, 13, 14, 15	63/64	3.3144-0604.3 3.3509-0200.3	3.0370-0244.2	3.3244-0315.3	3.0470-0144.2 3.0403-0144.2	3.3250-0213.3	3.0470-0150.2 3.0402-0150.2	3.5123-0600.3 (2x) 3.5123-0500.3 (1x)
Senator (Präfekt) 11, 12, 13, 14, 15 Präsident 14	1965	3.3144-0604.3 3.3509-0200.3	3.0370-0244.2	3.3257-0208.3	3.0470-0157.2 3.0403-0157.2	—	—	3.5123-0600.3 (2x) 3.5123-0500.3 (1x)
14 RU 10/11 13 RU 10 13 RU 11	59/60 61/62	3.3144-0601.3 3.3508-0502.3	3.0370-0244.2	3.3250-0704.3	3.0470-0650.2 3.0402-0650.2	3.3265-0211.3	3.0470-0165.2 3.0402-0165.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x)




















14 RU 10 14 RU 11	1959	---	3.3144-0601.3 3.3503-0901.3	3.0370-0244.2	3.3250-0704.3	3.0470-0650.2 3.0402-0650.2	3.3265-0209.3	3.0470-0165.2 3.0402-0165.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x)
Präsident 14 (BVG)	63/64	---	3.3150-0128.3 3.3509-4600.3	3.0370-0250.2	3.2844-0503.3 li 3.2844-0603.3 re	---	3.3265-0221.3	3.0470-0165.2 3.0402-0165.2	3.5123-0600.3 (2x) 3.5123-0500.3 (1x)
Gelenkzug U 10	60-63	---	3.3144-0601.3 3.3503-0901.3 1963 3.3508-0502.3	3.0370-0244.2	3.3257-0202.3 3.3265-0211.3	3.0470-0157.2 3.0402-0157.2 3.0470-0165.2 3.0402-0165.2	3.3250-0704.3	3.0470-0650.2 3.0402-0650.2	3.5123-0600.3 (2x) 3.5123-0600.3 (1x) 3.5123-0600.3 (2x)
Konsul 10	63/64	---	3.2138-0201.3 3.3508-0200.3	3.0370-1638.2	3.2738-0101.3 li 3.2738-0201.3 re	3.0401-1338.2	3.3231-0258.3	3.0470-0331.2 3.0401-0331.2	3.5123-0700.3 (2x) 3.5123-0600.3 (1x)
Konsul 11	1962	---	3.2138-0101.3 3.3509-0200.3	3.0370-1638.2	3.2738-0101.3 li 3.2738-0201.3 re	3.0401-1338.2	3.3231-0258.3	3.0470-0331.2 3.0401-0331.2	3.5103-0320.3 (4x) 3.5123-0600.3 (1x)
VGV-Bus Präfekt 13	1969-	---	3.3134-0300.3 3.3508-5312.3	3.0370-0134.2	3.3257-0208.3	3.0470-0157.2 3.0403-0157.2	---	---	3.5123-0600.3 (2x) 3.5123-0500.3 (1x)
<b>CHRYSLER- FRANCE</b>									
Simca 1000	1969-	---	---	---	13.2441-1201.3 li 13.2441-1101.3 re	13.0461-4405.2	---	---	---
LS (1,2 l)									
GLS									
Special Rallye 1									
Simca 1000	1972-	---	---	---	13.2481-8401.3 li 13.2481-8301.3 re	13.0461-4884.2	---	---	---
Rallye 2									
Simca 1100	67-69	---	---	---	13.2441-0300.3 li 13.2441-0400.3 re	13.0461-4402.2	---	---	3.5162-0343.3 (2x) ---
Simca 1100	69/70	---	3.3117-1901.3	3.0370-1317.2	13.2441-0300.3 li 13.2441-0400.3 re	13.0461-4402.2	---	---	3.5162-0343.3 (2x) ---

								
CHRYSLER- FRANCE Simca 1100 1970—	—	3.3117-2001.3 VI, 1974 — 3.3117-2101.3	3.0370-1317.2	13.2441-0300.3 li 13.2441-0400.3 re	13.0461-4402.2	—	—	3.5162-0343.3 (2x)
Simca 1100 1971—		3.3119-8400.3 VI, 1974 — 3.3119-9000.3	3.0370-4919.2	13.2441-0300.3 li 13.2441-0400.3 re	13.0461-4402.2	—	—	3.5162-0343.3 (2x)
Simca 1100 70/71 1971	—	3.2117-1701.3 3.3508-7301.3 1975: 3.3508-7401.3 Automatic: 3.3508-7401.3	3.0370-1417.2	13.2441-0300.3 li 13.2441-0400.3 re	13.0461-4402.2	—	—	3.5162-0343.3 (2x)
Simca 1100 1972—  		3.2119-7601.3 1975: 3.3508-7401.3 3.3508-7301.3 Automatic: 3.3508-7401.3	3.0370-5919.2	13.2441-0300.3 li 13.2441-0400.3 re	13.0461-4402.2	—	—	3.5162-0343.3 (2x)
Simca 1100/T1 1973—		3.2119-7601.3 1975: 3.3508-7401.3 3.3508-7301.3 Automatic: 3.3508-7401.3	3.0370-5919.2	13.2481-7701.3 li 13.2481-7801.3 re	13.0461-4886.2	—	—	3.5162-0343.3 (2x)
1300, 1500 1301, 1501, 1501 Spec. + Break 67—69	—	—	—	13.2481-2904.3 li 13.2481-3004.3 re	13.0461-4827.2	—	—	3.5245-0330.3 (2x) 3.5168-0330.3 (1x)








Simca 1301 69-71 1501 + Break	—	(3.3119-8201.3) ↓ 3.3119-8501.3	3.0370-4419.2	13.2481-2904.3 li 13.2481-3004.3 re	13.0461-4827.2	—	—	3.5245-0330.3 (2x) 3.5168-0330.3 (2x)
Simca 1301 72-75 Simca 1501 + Break	—	3.3119-8501.3	3.0370-4419.2	13.2481-2904.3 li 13.2481-3004.3 re	13.0461-4827.2	—	—	3.5245-0330.3 (2x) 3.5168-0330.3 (1x)
Simca 1301 71-75 Simca 1501 + Break		3.3119-8400.3 VI, 1974 — 3.3119-9000.3	3.0370-4919.2	13.2481-2904.3 li 13.2481-3004.3 re	13.0461-4827.2	—	—	3.5245-0330.3 (2x) 3.5168-0330.3 (2x)
Simca 1501 72-75 Simca 1301 71-75 (N) (GH)		3.2119-7601.3 3.3508-7301.3 ● 1975: 3.3508-7401.3 ● Automatic: 3.3508-7401.3 ●	3.0370-5919.2	13.2481-2904.3 li 13.2481-3004.3 re	13.0461-4827.2	—	—	3.5245-0330.3 (2x) 3.5168-0330.3 (1x)
1307 GLS/S 1975- 1308 GT	—	3.2119-0723.3 3.3558-0178.3 ● Automatic: 3.3558-0153.3 ●	3.0370-6819.2	11.1481-9961.2 li 11.1481-9962.2 re	11.0461-4805.2	—	—	3.5195-0345.3 (2x) 3.5265-0305.3 (2x)
1307 GLS/S 1975- 1308 GT RL	—	3.2119-0743.3 ■ 3.3558-0178.3 ● Automatic: 3.3558-0153.3 ●	3.0370-6819.2	11.1481-9961.2 li 11.1481-9962.2 re	11.0461-4805.2	—	—	3.5195-0345.3 (2x) 3.5265-0305.3 (2x)
Chrysler 160/GT Chrysler 180 70/71		—	—	13.2481-6301.3 li 13.2481-6401.3 re	13.0461-4857.2	—	—	—
Chrysler 160 1971- Chrysler 160 GT 71/72 Chrysler 180 1971-		3.2120-7301.3 3.3508-7902.3 ● ■ ▲ ▲ Automatic: 3.3508-7952.3 ● ■ ■	3.0370-2120.2	13.2481-6301.3 li 13.2481-6401.3 re -1972	13.0461-4857.2	—	—	—



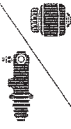

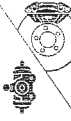




								
CHRYSLER — FRANCE Chrysler 2 Liter 1973—		3.2120-7301.3 3.3508-7902.3  Δ Automatic: 3.3508-7952.3   	3.0370-2120.2	—	—	—	—	—
<b>DAF (van Doorne)</b>	—	3.3117-1701.3 3.3508-0406.3	3.0370-0317.2	3.3222-3901.3	3.0470-2822.2 3.0401-2822.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0260.3 (2x) 3.5104-0220.3 (2x)
DAF 44 66-72	—	3.2117-1001.3 3.3508-2303.3	3.0370-1217.2	3.3222-3901.3	3.0470-2822.2 3.0401-2822.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0260.3 (2x) 3.5104-0220.3 (2x)
DAF 44 72-74	—	—	—	13.2421-0502.3 li 13.2421-0602.3 re	13.0461-4209.2	—	—	—
DAfodil de Luxe S	—	—	—	13.2441-0801.3 li 13.2441-0701.3 re	13.0461-4404.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0220.3 (2x) 3.5104-0220.3 (2x)
DAF 55 68-72	—	3.2119-1712.3 3.3508-2303.3 	3.0370-3719.2	13.2441-0801.3 li 13.2441-0701.3 re	13.0461-4404.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0220.3 (2x) 3.5104-0220.3 (2x)
DAF 55 68-72	3.6130-1400.4* (T 51)	3.2119-1712.3 3.3508-2303.3 	3.0370-3719.2	13.2441-0801.3 li 13.2441-0701.3 re	13.0461-4404.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5104-0220.3 (2x) 3.5104-0220.3 (2x)
DAF 55 Marathon 71/72	3.6130-1400.4 (T 51)	3.2119-1712.3 3.3508-2303.3 	3.0370-5119.2	13.2441-0801.3 li 13.2441-0701.3 re	13.0461-4404.2	3.3220-1201.3	3.0470-0820.2 3.0401-0820.2	3.5104-0220.3 (2x) 3.5104-0220.3 (2x)
DAF 55 RL	3.6199-3801.4 (T 50)	3.2119-7401.3 3.3508-2303.3	3.0370-5119.2	13.2441-0801.3 li 13.2441-0701.3 re	13.0461-4404.2	3.3220-1201.3	3.0470-0820.2 3.0401-0820.2	3.5104-0220.3 (2x) 3.5104-0220.3 (2x)

DAF 55 (S)	71/72	—	3.2117-1005.3 3.3508-8301.3 ■	3.0370-1217.2	13.2441-0801.3 li 13.2441-0701.3 re	13.0461-4404.2	3.3217-0401.3	3.0470-0817.2 3.0401-0817.2	3.5104-0220.3 (2x) 3.5104-0220.3 (2x)
DAF 66 L	72-75	—	3.2117-2201.3 3.3508-8302.3 3.2117-2202.3 3.3508-8301.3 ■	3.0370-2017.2	3.3222-3901.3	3.0470-2822.2 3.0401-2822.2	—	—	3.5104-0220.3 (2x) 3.5104-0300.3 (1x)
DAF 66 SL DAF 66 Marathon	72-75	3.5120-2100.4 (T 51)	(3.2120-8202.3) ↓ 3.2120-0122.3 3.3508-8302.3 ● 3.3508-8301.3 ● ■	3.0370-1920.2	13.2441-0801.3 li 13.2441-0701.3 re	13.0461-4404.2	—	—	3.5104-0220.3 (2x) 3.5104-0300.3 (1x)
DAF 66 L RL	72-74	—	3.2120-8102.3 3.3508-8301.3 ■	3.0370-2320.2	3.3222-3901.3	3.0470-2822.2 3.0401-2822.2	3.3220-1201.3	3.0470-0820.2 3.0401-0820.2	3.5104-0220.3 (2x) 3.5104-0300.3 (1x)
<b>DAIMLER-BENZ</b>									
190 c -Chass. 064 105 190 Dc -Chass. 099 641			3.2419-5201.3	3.0350-1903.2	(3.2920-0301.3) ↓ 3.2520-0303.3	3.0450-2001.2 3.0450-2003.2	—	—	3.5159-0240.3 (1x)
190 c / 200 Chass. 064 106 — 190 Dc / 200 D Chass. 099 642 —			3.2419-5501.3	3.0350-1901.2	(3.2920-0301.3) ↓ 3.2520-0303.3	3.0450-2001.2 3.0450-2003.2	—	—	3.5159-0240.3 (1x)
200/D, 220 D 1968— 220 68-73 230.4 1973— 240 D 240 D 3.0 (W 115)			(3.2419-5701.3) ↓ 3.2419-6901.3 3.3508-1706.3 ● Chass. ....	3.0350-1916.2 3.0350-1926.2	(3.2523-0801.3) ↓ 3.2523-0803.3	3.0450-2304.2 3.0450-2307.2	—	—	3.5256-0225.3 (1x) Chass. .... 3.5256-0190.3 (1x) Chass. ....





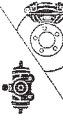




								
DAIMLER-BENZ 230 1968— Chass. — 110 787 250 1968— Chass. — 077 221 250 C Chass. — 008 567 250 CE Chass. — 021 245 (W 114)		( — ) ↓ 3.2419-7701.3	— 3.0350-1926.2	(3.2523-0801.3) ↓ 3.2523-0803.3	3.0450-2304.2 3.0450-2307.2	—		3.5256-0225.3 (1x) Chass. —... 3.5256-0190.3 (1x) Chass. —...
230 Chass. 110 788 — 250 Chass. 077 222— 250 C Chass. 008 568— 250 CE Chass. 021 246— (W 114)		3.2419-6901.3	3.0350-1926.2	(3.2523-0801.3) ↓ 3.2523-0803.3	3.0450-2304.2 3.0450-2307.2	—		3.5256-0225.3 (1x) Chass. —... 3.5256-0190.3 (1x) Chass. —...
280/E 1972— 280 C/CE (W 114)		3.2419-7701.3	3.0350-1926.2	3.2523-0803.3	3.0450-2307.2	—		3.5256-0225.3 (1x) Chass. —... 3.5256-0190.3 (1x) Chass. —...
280 S/SE 1972— 280 SEL 1974— (W 116)		3.2419-7701.3	3.0350-1926.2	3.2523-0803.3	3.0450-2307.2	—		3.5256-0190.3 (1x)
280 SL/SLC 1974— 350 SL/SLC 1971— (R 107)		3.2419-6901.3	3.0350-1926.2	3.2523-0803.3	3.0450-2307.2	—		3.5256-0225.3 (1x)












350 SE 350 SEL (W 116)	1972— 1974—		3.2419-7701.3	3.0350-1926.2	—	—	—	3.5256-0190.3(1x)
L 206 D/L 306 D Chass. . . . .	72/73		3.2419-7201.3	3.0350-1924.2	3.2525-2401.3	3.0450-2509.2	—	3.5203-0180.3(1x) 3.5103-0200.3(1x)
L 206 DG/L 207 1973— L 306 DG/L 307			3.2419-7202.3	3.0350-1924.2	3.2525-2602.3	3.0450-2510.2	—	3.5123-0451.3(1x)△ 3.5203-0180.3(1x) 3.5103-0200.3(1x) △L206DG/L306DG
L 406 DG L 407 D L 408 G L 408 O 309 B/D (BM 309/310)			3.2419-6901.3	3.0350-1926.2	—	—	—	—
L 1632 L 1926/L 1932 L 2632	1973—	Steuerein- für Druckl.	3.2417-0401.3	3.0370-2817.2	3.2524-0200.3	3.0401-0623.2	—	—
L 1613, 1617, 1619 L 2224 B 6×4 RL	1974—		3.2417-0401.3	3.0370-2817.2	3.2524-0100.3	3.0401-0623.2	—	—
Unimog 411a Unimog 421			3.2438-2701.3 Diff. Sperre	3.0350-3801.2	—	—	—	—
O 305 VOV-Bus	1969—		3.2434-0300.3	3.0350-3401.2	—	—	—	—

								
DAIMLER-BENZ 180 b, c 59-62 180 Db, Dc 190 b, Db 59-61	—	3.3125-2602.3 3.3508-3600.3	3.0370-0525.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0101.3	3.0401-0123.2	3.5104-0320.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
180 b, c 59-62 190 b 59-61	3.6199-1400.4 (T 50)	3.3126-0505.3 3.3508-3600.3	3.0370-0826.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0101.3	3.0401-0123.2	3.5104-0320.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
190 56-59	—	3.3125-2602.3 3.3508-3600.3	3.0370-0525.2	3.2728-0302.3 li 3.2728-0402.3 re	3.0402-1128.2	3.3223-0101.3	3.0401-0123.2	3.5104-0320.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
190 56-59	3.6199-1400.4 (T 50)	3.3126-0505.3 3.3508-3600.3	3.0370-0826.2	3.2728-0302.3 li 3.2728-0402.3 re	3.0402-1128.2	3.3223-0101.3	3.0401-0123.2	3.5104-0320.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
190 c, Dc 61-63	—	3.3123-0102.3 3.3508-0401.3	3.0370-0123.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0102.3	3.0401-0123.2	3.5104-0441.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
190 c 61-63 —Chass. 064 105	3.6199-1901.4 (T 50)	3.3128-1304.3 3.3508-0801.3	3.0370-0928.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0102.3	3.0401-0123.2	3.5104-0441.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
190 c, Dc 64/65	3.6197-1700.4 ↓ 3.6140-1500.4 (T 51)	(3.2123-0109.3) ↓ 3.2123-0609.3 3.3508-2801.2	3.0370-0323.2 3.0370-1823.2 3.0101-3501.2	(13.2571-4506.3 li) (13.2571-4606.3 re) ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	(3.3219-2502.3) ↓ 3.3219-3401.3 3.3222-5401.3 □ □ Spec. Cars	3.0402-1819.2 3.0402-0222.2	3.5104-0421.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
190 SL 1956- Chass. —6 501 956	3.6199-1400.4 (T 50)*	3.3125-2602.3 3.3508-3600.3	3.0370-0525.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0102.3	3.0401-0123.2	3.5104-0320.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re



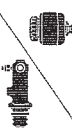

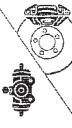




190 SL Chass. 6 501 957— —63	3.6199—1400.4 (T 50)	3.3126—0505.3 3.3508—3600.3	3.0370—0826.2	3.2728—2101.3 li 3.2728—2201.3 re	3.0402—1128.2	3.3223—0102.3	3.0401—0123.2	3.5104—0320.3(2x) 3.5104—0210.3 li 3.5204—0220.3 re
200 200 D	3.6140—1500.4 (T 51)	3.2123—0609.3 3.3508—2801.2	3.0370—1823.2 3.0101—3501.2	(13.2571—4506.3 li) (13.2571—4606.3 re) *13.0461—5721.2 ↓ 13.2571—9998.2 li 13.2571—9999.2 re	13.0461—5721.2	3.3219—3401.3 3.3222—5401.3 □ □ Spec. Cars	3.0402—1819.2 3.0402—0222.2	3.5104—0421.3(2x) 3.5104—0210.3 li 3.5204—0220.3 re
200 200 D	(3.6150—0200.4) ↓ 3.6850—0200.4 (T 52)	3.2123—1003.3 (3.3508—6202.3) □ ↓ 3.3508—8752.3 □	3.0370—2123.2 3.0101—3505.2VA 3.0101—3508.2HA 3.0101—3505.2	(13.2571—4506.3 li) (13.2571—4606.3 re) *13.0461—5721.2 ↓ 13.2571—9998.2 li 13.2571—9999.2 re	13.0461—5721.2	(13.2381—2005.3 li) (13.2381—1905.3 re) ↓ 13.2381—9994.2 li 13.2381—9995.2 re	13.0461—3831.2	3.5104—0421.3(2x) 3.5204—0240.3(2x) △ 3.5104—0280.3(2x)
200 Chass. 200 D Chass. 076 569—	(3.6150—0200.4) ↓ 3.6850—0200.4 (T 52)	3.2123—1003.3 (3.3508—6202.3) □ ↓ 3.3508—8752.3 □	3.0370—2123.2 3.0101—3505.2VA 3.0101—3508.2HA 3.0101—3505.2	(13.2571—4506.3 li) (13.2571—4606.3 re) ↓ 13.2571—9998.2 li 13.2571—9999.2 re	13.0461—5721.2	(13.2381—3000.3 li) (13.2381—2900.3 re) ↓ 13.2381—9994.2 li 13.2381—9995.2 re	13.0461—3831.2	3.5104—0421.3(2x) 3.5204—0280.3(2x) △ 3.5104—0280.3(2x)
200 200 D	(3.6150—0200.4) ↓ 3.6850—0200.4 (T 52)	3.2123—1003.3 (3.3508—6202.3) □ ↓ 3.3508—8752.3 □	3.0370—2123.2 3.0101—3505.2VA 3.0101—3508.2HA 3.0101—3505.2	(13.2571—4506.3 li) (13.2571—4606.3 re) ↓ 13.2571—9998.2 li 13.2571—9999.2 re	13.0461—5721.2	(13.2381—3000.3 li) (13.2381—2900.3 re) ↓ 13.2381—9994.2 li 13.2381—9995.2 re	13.0461—3831.2	3.5104—0421.3(2x) 3.5104—0280.3(2x) 3.5204—0220.3 re
219	—	3.3123—2602.3 3.3508—3600.3	3.0370—0525.2	3.2728—2101.3 li 3.2728—2201.3 re	3.0402—1128.2	3.3223—0102.3	3.0401—0123.2	3.5104—0320.3(2x) 3.5104—0210.3 li 3.5204—0220.3 re
219	3.6199—1400.4 (T 50)	3.3123—0505.3 3.3508—3600.3	3.0370—0826.2	3.2728—2101.3 li 3.2728—2201.3 re	3.0402—1128.2	3.3223—0102.3	3.0401—0123.2	3.5104—0320.3(2x) 3.5104—0210.3 li 3.5204—0220.3 re
220 b	—	3.3123—0102.3 3.3508—0401.3	3.0370—0123.2	3.2728—2101.3 li 3.2728—2201.3 re	3.0402—1128.2	3.3223—0102.3	3.0401—0123.2	3.5104—0441.3(2x) 3.5104—0210.3 li 3.5204—0220.3 re
220 b 220 Sb	3.6199—1703.4 (T 50 + Hz) ↓ 3.6199—1901.4 (T 50)	3.3126—1102.3 3.3508—0801.3	3.0370—0426.2 3.0370—0928.2	3.2728—2101.3 li 3.2728—2201.3 re	3.0402—1128.2	3.3223—0102.3	3.0401—0123.2	3.5104—0441.3(2x) 3.5104—0210.3 li 3.5204—0220.3 re

								
DAIMLER-BENZ 220 S 56-59	3.6199-1400.4 (T 50) Chass. -7511820 3.6199-0700.4 (T 50) Chass. 7511821 -	3.3126-0505.3 3.3508-3600.3●  3.3128-1002.3□ □Chass. 8519003 -	3.0370-0826.2  3.0370-1228.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0102.3	3.0401-0123.2	3.5104-0320.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
220 SE 58-60	3.6199-0700.4 (T 50)	3.3126-0505.3 3.3508-3600.3● 3.3128-1002.3 □ □Chass. 8500218 -	3.0370-0826.2  3.0370-1228.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0102.3	3.0401-0123.2	3.5104-0320.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
220 SEb 59-62	3.6199-1703.4 (T 50) + Hz 3.6199-1901.4 (T 50)	3.3126-1102.3  3.3128-1304.3 3.3508-0801.3	3.0370-0426.2  3.0370-0928.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0102.3	3.0401-0123.2	3.5104-0441.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
220 Sb 220 SEb 1963	3.6199-2001.4 (T 50)	3.3125-5053.3 3.3508-0801.3●	3.0370-3325.2	(13.2571-4506.3 li) (13.2571-4606.3 re) ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	(3.3219-2502.3) ↓ 3.3219-3401.3	3.0402-1819.2	3.5104-0421.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
220 b 220 Sb 220 SEb 63-65	3.6197-0220.4 (T 51)	(3.2123-0109.3) ↓ 3.2123-0609.3 3.3508-2801.2●	3.0370-0323.2  3.0370-1823.2 3.0101-3501.2	(13.2571-4506.3 li) (13.2571-4606.3 re) ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	(3.3219-2502.3) ↓ 3.3219-3401.3	3.0402-1819.2	3.5104-0421.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re

220 220 D	68-70	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 re) ↓ 3.0101-3508.2HA ↓ 3.0101-3505.2 re	13.0461-5721.2 (13.2381-2005.3 li) *13.0461-5722.2 (13.2381-1905.3 re)	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0240.3 (2x) Δ ↓ 3.5104-0280.3 (2x)
220 Chass. 220 D Chass.	70-III.73 064 095- 161 008-	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 re) ↓ 3.0101-3508.2HA ↓ 3.0101-3505.2 re	13.0461-5721.2 (13.2381-3000.3 li) (13.2381-2900.3 re)	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) Δ ↓ 3.5104-0280.3 (2x)
220 220 D	III.73-VII.73	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 re) ↓ 3.0101-3508.2HA ↓ 3.0101-3505.2 re	13.0461-5721.2 (13.2381-3000.3 li) (13.2381-2900.3 re)	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
230-4	VIII.73-	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 re) ↓ 3.0101-3508.2HA ↓ 3.0101-3505.2 re	13.0461-5721.2 (13.2381-3000.3 li) (13.2381-2900.3 re)	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
230	65-67	(3.6140-1500.4 (T 51)	3.2123-1003.3 3.3508-2801.2 ●	3.0370-1823.2 3.0101-3501.2	13.0461-5721.2 (13.2381-3000.3 li) *13.0461-5722.2	3.0402-1819.2 3.0402-0222.2	3.5104-0421.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
230	68-70	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 re) ↓ 3.0101-3508.2HA ↓ 3.0101-3505.2 re	13.0461-5721.2 (13.2381-2005.3 li) (13.2381-1905.3 re)	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0240.3 (2x) Δ ↓ 3.5104-0280.3 (2x)
230 Chass.	70-VII.72 065 607-	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 re) ↓ 3.0101-3508.2HA ↓ 3.0101-3505.2 re	13.0461-5721.2 (13.2381-3000.3 li) (13.2381-2900.3 re)	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) Δ ↓ 3.5104-0280.3 (2x)
230	VII.72-III.73	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 re) ↓ 3.0101-3508.2HA ↓ 3.0101-3505.2 re	13.0461-6004.2 (13.2381-3000.3 li) (13.2381-2900.3 re)	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) Δ ↓ 3.5104-0280.3 (2x)



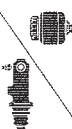

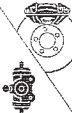




								
DAIMLER-BENZ 230-6 III.73-	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ■ ↓ 3.3508-8752.3 ■	3.0370-2123.2 (3.0101-3505.2) ■ 3.0101-3508.2HA ↓ 3.0101-3505.2	(13.2601-0301.3II) (13.2601-0401.3 re) ↓ 13.2601-9996.2 II 13.2601-9997.2 re	13.0461-6004.2	(13.2381-3000.3 II) (13.2381-2900.3 re) ↓ 13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
230 S 65-67	3.6197-0220.4 (T 51)	3.2123-0609.3 3.3508-2801.2 ●	3.0370-1823.2 3.0101-3501.2	(13.2571-4506.3 II) (13.2571-4606.3 re) ↓ 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	3.3219-3401.3	3.0402-1819.2	3.5104-0421.3(2x) 3.5104-0210.3 II 3.5204-0220.3 re
230 SL 63-65	3.6197-0220.4 (T 51)	(3.2123-0109.3) ↓ 3.2123-0609.3 3.3508-2801.2 ●	3.0370-0323.2 3.0370-1823.2 3.0101-3501.2	(13.2571-4506.3 II) (13.2571-4606.3 re) ↓ 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	(3.3219-2502.3) ↓ 3.3219-3401.3	3.0402-1819.2	3.5104-0421.3(2x) 3.5104-0210.3 II 3.5204-0220.3 re
240 D VIII.73-	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ■ ↓ 3.3508-8752.3 ■	3.0370-2123.2 (3.0101-3505.2) ■ 3.0101-3508.2HA ↓ 3.0101-3505.2	(13.2571-4506.3 II) (13.2571-4006.3 re) ↓ 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2	(13.2381-3000.3 II) (13.2381-2900.3 re) ↓ 13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
240 D 3.0 1974-	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ■ ↓ 3.3508-8752.3 ■	3.0370-2123.2 (3.0101-3505.2) ■ 3.0101-3508.2HA ↓ 3.0101-3505.2	13.2601-9996.2 II 13.2601-9997.2 re	13.0461-6004.2	13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
250 S 66-67 250 SE 250 SE/C 250 SL 1967	3.6197-0220.4 (T 51)	3.2123-0614.3 3.3508-2801.2 ● RL = 3.0101-3502.2	3.0370-2023.2 3.0101-3501.2 RL = 3.0101-3502.2	(13.2571-4506.3 II) (13.2571-4606.3 re) ↓ 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	13.2423-0303.3 II 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0241.3 II 3.5204-0220.3 re

1968	250 S 250 SE 250 SE/C 250 SL	3.6197-0220.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ▾ 3.3508-8752.3 ▾	3.0370-2123.2 3.0101-3505.2V A (13.2571-4506.3 re) 3.0101-3508.2HA 3.0101-3505.2	13.2571-4506.3 (li) 13.2571-4606.3 re 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-3831.2	13.2423-0303.3 li 13.2423-0403.3 re	3.5104-0421.3 (2x) 3.5104-0241.3 li 3.5204-0220.3 re
68-70	250	3.6150-0200.4 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ▾ 3.3508-8752.3 ▾	3.0370-2123.2 3.0101-3505.2V A (13.2571-4506.3 re) 3.0101-3508.2HA 3.0101-3505.2	13.2571-4506.3 (li) 13.2571-4606.3 re 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-3831.2	13.2381-2005.3 li 13.2381-1905.3 re 13.2381-9994.2 li 13.2381-9995.2 re	3.5104-0421.3 (2x) 3.5204-0240.3 (2x) ▾ Chass. 055235- 3.5204-0280.3 (2x)
70-VII.72 055 235- 250 2.8 l 002 313-	250	3.6150-0200.4 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ▾ 3.3508-8752.3 ▾	3.0370-2123.2 3.0101-3505.2V A (13.2571-4506.3 re) 3.0101-3508.2HA 3.0101-3505.2	13.2571-4506.3 (li) 13.2571-4606.3 re 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-3831.2	13.2381-3000.3 li 13.2381-2900.3 re 13.2381-9994.2 li 13.2381-9995.2 re	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) ▾ 3.5104-0280.3 (2x)
VII.72-III.73	250	3.6150-0200.4 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ▾ 3.3508-8752.3 ▾	3.0370-2123.2 3.0101-3505.2V A (13.2571-4506.3 re) 3.0101-3508.2HA 3.0101-3505.2	13.2571-4506.3 (li) 13.2571-4606.3 re 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-3831.2	13.2381-3000.3 li 13.2381-2900.3 re 13.2381-9994.2 li 13.2381-9995.2 re	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) ▾ 3.5104-0280.3 (2x)
III.73-	250	3.6150-0200.4 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ▾ 3.3508-8752.3 ▾	3.0370-2123.2 3.0101-3505.2V A (13.2571-4506.3 re) 3.0101-3508.2HA 3.0101-3505.2	13.2571-4506.3 (li) 13.2571-4606.3 re 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-3831.2	13.2381-3000.3 li 13.2381-2900.3 re 13.2381-9994.2 li 13.2381-9995.2 re	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) ▾ 3.5104-0280.3 (2x)
69-70	250 C	3.6150-0200.4 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ▾ 3.3508-8752.3 ▾	3.0370-2123.2 3.0101-3505.2V A (13.2571-4506.3 re) 3.0101-3508.2HA 3.0101-3505.2	13.2571-4506.3 (li) 13.2571-4606.3 re 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-3831.2	13.2381-2005.3 li 13.2381-1905.3 re 13.2381-9994.2 li 13.2381-9995.2 re	3.5104-0421.3 (2x) 3.5204-0240.3 (2x) ▾ 3.5104-0280.3 (2x)
70-VII.72 005 144- 250 C.2.8 l Chass. 003 228-	250 C 2.5 l	3.6150-0200.4 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ▾ 3.3508-8752.3 ▾	3.0370-2123.2 3.0101-3505.2V A (13.2571-4506.3 re) 3.0101-3508.2HA 3.0101-3505.2	13.2571-4506.3 (li) 13.2571-4606.3 re 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-3831.2	13.2381-3000.3 li 13.2381-2900.3 re 13.2381-9994.2 li 13.2381-9995.2 re	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) ▾ 3.5104-0280.3 (2x)







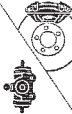


								
DAIMLER-BENZ 250 C VII.72-II.73	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2601-0401.3re) ↓ 3.0101-3508.2HA ↓ 13.2601-9996.2 li 13.2601-9997.2 re	13.0461-6004.2	(13.2381-2900.3li) (13.2381-2900.3re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) △ 3.5204-0280.3(2x) △ 3.5104-0280.3(2x)	
250 C III.73-	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2601-0401.3re) ↓ 3.0101-3508.2HA ↓ 13.2601-9996.2 li 13.2601-9997.2 re	13.0461-6004.2	(13.2381-2900.3li) (13.2381-2900.3re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)	
250 CE 69-70	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3li) ↓ 3.0101-3508.2HA ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	(13.2381-2005.3 li) (13.2381-1905.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5204-0240.3(2x) △ 3.5104-0280.3(2x)	
250 CE 70-IV.72 Chass. 012 572-	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 li) ↓ 3.0101-3508.2HA ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	(13.2381-3000.3li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5204-0280.3(2x) △ 3.5104-0280.3(2x)	
280 S 68/69	3.6197-0220.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 li) ↓ 3.0101-3508.2HA ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	(13.2423-0303.3 li) 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0241.3 li 3.5204-0220.3 re	
280 SE Coupé 68-II. 71	3.6155-0100.4 ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 li) ↓ 3.0101-3508.2HA ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	(13.2423-0303.3 li) 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5204-0350.3(2x)	
280 SE Cabr. 68-II. 71	3.6155-0100.4 ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 li) ↓ 3.0101-3508.2HA ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	(13.2423-0303.3 li) 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5204-0350.3(2x)	












280 S 280 SE/SEL 280 SE Coupé 280 SE Cabr.	70/71	3.6155-0100.4 ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ● 3.0101-3505.2	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 li) (13.2571-4606.3 re) ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	13.2353-1103.3 li 13.2353-1203.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0320.3 li Δ 3.5204-0220.3 re Δ Δ 280 SEL 3.5204-0350.3 (2x)
280 S 280 SE/SEL 280 SE Coupé 280 SE Cabr.	III, 71-72	3.6155-0100.4 ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ● 3.0101-3505.2	3.0370-2123.2 3.0101-3505.2VA (13.2571-4506.3 li) (13.2571-4606.3 re) ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	13.2353-1103.3 li 13.2353-1203.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0320.3 li Δ 3.5204-0220.3 re Δ Δ 280 SEL 3.5204-0350.3 (2x)
280/E V. 72-III, 73 280 C/CE	III, 73	3.6150-0200.4 ↓ 3.6850-0200.4 (T 52)	3.2123-3402.3 (3.3508-8702.3) ● ↓ 3.3508-8752.3 ● 3.0101-3505.2	3.0370-2123.2 (13.2601-0301.3 li) (13.2601-0401.3 re) ↓ 13.2601-9996.2 li 13.2601-9997.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) Δ Δ 3.5104-0280.3 (2x)
280/E 280 C/CE	III, 73-	3.6150-0200.4 ↓ 3.6850-0200.4 (T 52)	3.2123-3402.3 (3.3508-8702.3) ● ↓ 3.3508-8752.3 ● 3.0101-3505.2	3.0370-2123.2 (13.2601-0301.3 li) (13.2601-0401.3 re) ↓ 13.2601-9996.2 li 13.2601-9997.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
280 SL 280 SL	68/69	3.6197-0220.4 ↓ (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ● 3.0101-3505.2	3.0370-2123.2 (13.2571-4506.3 li) (13.2571-4606.3 re) ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	13.2423-0303.3 li 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0241.3 li 3.5204-0220.3 re
280 SL	1970	3.6155-0100.4 ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ● 3.0101-3505.2	3.0370-2123.2 (13.2571-4506.3 li) (13.2571-4606.3 re) ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	13.2423-0303.3 li 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0220.3 li 3.5204-0220.3 re
280 SL/SLC	74/75	3.6155-0100.4 ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ● 3.0101-3505.2	3.0370-2123.2 (13.2601-9994.2 li) 13.2601-9995.2 re ↓ 13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
280 SL/SLC (R 107)	VIII, 75-	3.6155-0300.4 ↓ (T 51)	3.2023-0102.3 3.3558-0402.3 ●	13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)

								
DAIMLER-BENZ 280 S VII.72-III.73 280 SE	3.6155-0100.4 ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2601-0601.3 re) 3.0101-3508.2HA 3.0101-3505.2	13.2601-0501.3 II) (13.2601-0601.3 re) ↓ 13.2601-9998.2 II 13.2601-9999.2 re	13.0461-6004.2	13.2381-3000.3 II) (13.2381-2900.3 re) ↓ 13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5204-0280.3(2x) Δ 3.5104-0280.3(2x)
280 S III.73-75 280 SE 280 SEL 74/75	3.6155-0100.4 ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2601-0601.3 re) 3.0101-3508.2HA 3.0101-3505.2	13.2601-0501.3 II) (13.2601-0601.3 re) ↓ 13.2601-9998.2 II 13.2601-9999.2 re	13.0461-6004.2	13.2381-3000.3 II) (13.2381-2900.3 re) ↓ 13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
280 S/SE/SEL VII.75- (W 116)	3.6155-0300.4 (T 51)	3.2023-0102.3 3.3558-0402.3 ●	3.0370-3023.2	13.2601-9998.2 II 13.2601-9999.2 re	13.0461-6004.2	13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
300 SE 61/62	3.6199-2001.4 (T 51)	3.3126-1153.3 3.3508-0801.3 ●	3.0370-0726.2	13.8150-0013.3 II 13.8150-0014.3 re	3.0870-0006.2	13.8150-0023.3 II) (13.8150-0024.3 re) ↓ 13.2404-0301.3 II 13.2404-0401.3 re	3.0870-0006.2 3.0870-0002.2 13.0471-0001.2 13.0461-4002.2	3.5104-0421.3(2x) 3.5204-0350.3(2x)
300 SE 1963	3.6199-2001.4 (T 50)	3.3126-1153.3 3.3508-0801.3 ●	3.0370-0726.2	13.2571-4506.3 II) (13.2571-4606.3 re) ↓ 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2 13.0461-5722.2 *13.0461-5722.2	13.8150-0023.3 II) (13.8150-0024.3 re) ↓ 13.2404-0301.3 II 13.2404-0401.3 re	3.0870-0006.2 3.0870-0002.2 13.0471-0001.2 13.0461-4002.2	3.5104-0421.3(2x) 3.5204-0350.3(2x)
300 SE 63/64	3.6197-0220.4 (T 51)	3.2123-0110.3 ↓ 3.2123-0610.3 3.3508-2801.2 ●	3.0370-0223.2 3.0370-1923.2 3.0101-3501.2	13.2571-4506.3 II) (13.2571-4606.3 re) ↓ 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2 13.0461-5722.2 *13.0461-5722.2	13.8150-0023.3 II) (13.8150-0024.3 re) ↓ 13.2404-0301.3 II 13.2404-0401.3 re	3.0870-0006.2 3.0870-0002.2 13.0471-0001.2 13.0461-4002.2	3.5104-0421.3(2x) 3.5204-0350.3(2x)

300 SE	1965	3.6197-0220.4 (T 51)	3.2123-0610.3 3.3508-2801.2	3.0370-1923.2 3.0101-3501.2	(13.2571-4506.3 II) (13.2571-4606.3 re) 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	13.2404-0301.3 II 13.2404-0401.3 re	13.0461-4002.2 3.0870-0002.2 13.0471-0001.2	3.5104-0421.3 (2x) 3.5204-0350.3 (2x)
300 SEb 300 SEL 300 SE Coupé/Cabr.	65-67	3.6197-0220.4 (T 51)	3.2123-0614.3 3.3508-2801.2	3.0370-2023.2 3.0101-3501.2	(13.2571-4506.3 II) (13.2571-4606.3 re) 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	13.2423-0303.3 II 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0350.3 (2x)
300 SEb 300 SEL 300 SE Coupé/Cabr.	67/68	3.6197-0220.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA (13.2571-4606.3 re) 3.0101-3508.2HA ↓ 13.2571-9998.2 II 13.2571-9999.2 re	(13.2571-4506.3 II) (13.2571-4606.3 re) 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2	13.2423-0303.3 II 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0350.3 (2x)
300 SEL 2,8 l	68/69	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA (13.2571-4606.3 re) 3.0101-3508.2HA ↓ 13.2571-9998.2 II 13.2571-9999.2 re	(13.2571-4506.3 II) (13.2571-4606.3 re) 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2 *13.0461-5722.2	13.2423-0303.3 II 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0350.3 (2x)
300 SEL 2,8 l	69/70	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA (13.2571-4606.3 re) 3.0101-3508.2HA ↓ 13.2571-9998.2 II 13.2571-9999.2 re	(13.2571-4506.3 II) (13.2571-4606.3 re) 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2	13.2353-1103.3 II 13.2353-1203.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0350.3 (2x)
300 SEL 3,5 l IX. 69-II. 71		(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA (13.2571-1400.3 re) 3.0101-3508.2HA ↓ 13.2571-3702.3 II 13.2571-3802.3 re	(13.2571-1300.3 II) (13.2571-1400.3 re) 13.2571-3702.3 II 13.2571-3802.3 re	13.0461-5721.2	13.2353-1103.3 II 13.2353-1203.3 re	13.0461-3831.2	3.5104-0470.3 (2x) 3.5204-0350.3 (2x)
300 SEL III. 3,5 l 4,5 l = (USA)	71-72	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA (13.2571-3802.3 re) 3.0101-3508.2HA ↓ 13.2571-3702.3 II 13.2571-3802.3 re	13.2571-3702.3 II 13.2571-3802.3 re	13.0461-5721.2	13.2353-1103.3 II 13.2353-1203.3 re	13.0461-3831.2	3.5104-0470.3 (2x) 3.5204-0350.3 (2x)










								
DAIMLER-BENZ 300 SEL 68/69 6,3 l	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2V A 3.0101-3508.2HA 3.0101-3505.2	(13.2571-1300.3 li) (13.2571-1400.3 re) ↓ 13.2571-3702.3 li 13.2571-3802.3 re	13.0461-5721.2	13.2423-0500.3 li 13.2423-0600.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5204-0350.3(2x)
300 SEL 70-11.71 6,3 l	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2V A 3.0101-3508.2HA 3.0101-3505.2	(13.2571-1300.3 li) (13.2571-1400.3 re) ↓ 13.2571-3702.3 li 13.2571-3802.3 re	13.0461-5721.2	13.2353-1103.3 li 13.2353-1203.3 re	13.0461-3831.2	3.5104-0470.3(2x) 3.5204-0350.3(2x)
300 SEL III. 71-73 6,3 l	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2V A 3.0101-3508.2HA 3.0101-3505.2	13.2571-3702.3 li 13.2571-3802.3 re	13.0461-5721.2	13.2353-1103.3 li 13.2353-1203.3 re	13.0461-3831.2	3.5104-0470.3(2x) 3.5204-0350.3(2x)
300 SL Roadster 56-60	3.6199-0700.4 (T 50)	3.3128-1002.3 3.3508-3600.3	3.0370-1228.2	3.3231-2201.3	3.0401-1731.2	3.3222-3602.3	3.0402-0222.2	3.5103-0380.3(2x) 3.5103-0240.3(2x)
300 SL Roadster 61/62	3.6199-2001.4 (T 50)	3.3126-1552.3 3.3509-0800.3	3.0370-0626.2	13.8150-0013.3 li 13.8150-0014.3 re	3.0870-0006.2	13.8150-0017.3 li 13.8150-0018.3 re	3.0870-0006.2 3.0870-0003.2	3.5123-0330.3(2x) 3.5103-0240.3(2x)
350 SE VII.72-III.73	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2V A 3.0101-3508.2HA 3.0101-3505.2	(13.2601-0501.3 li) (13.2601-0601.3 re) ↓ 13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) (3.5204-0280.3(2x)) ↓ 3.5104-0280.3(2x)
350 SE III.73-75 350 SEL 74/75	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2V A 3.0101-3508.2HA 3.0101-3505.2	(13.2601-0501.3 li) (13.2601-0601.3 re) ↓ 13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)

350 SE/SEL VIII.75- (W 116)	3.6155-0300.4 (T 51) ↓ 3.6155-0300.4 (T 51)	3.2023-0102.3 3.3558-0402.3	3.0370-3023.2	13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
350 SL IV.71-XII.72	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	13.2571-3901.3 li 13.2571-4001.3 re	13.0461-5721.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5204-0280.3(2x) Δ 3.5104-0280.3(2x)	
350 SLC X.71-XII.72	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	13.2601-1100.3 li 13.2601-1200.3 re ↓ 13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5204-0280.3(2x) Δ 3.5104-0280.3(2x)	
350 SL III.73-75	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	13.2601-1100.3 li 13.2601-1200.3 re ↓ 13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)	
350 SLC III.73-75	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	13.2601-1100.3 li 13.2601-1200.3 re ↓ 13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)	
350 SL/SLC VIII.75- (R 107)	3.2023-0102.3 3.3558-0402.3	3.0370-3023.2	13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)	
450 SE III.73-75	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	13.2601-0501.3 li 13.2601-0601.3 re ↓ 13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	(13.2381-2701.3 li) (13.2381-2801.3 re) ↓ 13.2381-0009.3 li 13.2381-0010.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)	
450 SEL Europa- Ausführung	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	13.2601-0501.3 li 13.2601-0601.3 re ↓ 13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	(13.2381-2701.3 li) (13.2381-2801.3 re) ↓ 13.2381-0009.3 li 13.2381-0010.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)	
450 SE/SEL VIII.75- V.75- Europa- Ausführung (W 116)	3.6155-0300.4 (T 51) ↓ 3.6155-0300.4 (T 51)	3.2023-0102.3 3.3558-0402.3	13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	13.2381-0009.3 li 13.2381-0010.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)	
450 SE III.73-75	3.6155-0100.4 (3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	13.2601-0501.3 li 13.2601-0601.3 re ↓ 13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)	
450 SEL III.73-75	3.6155-0100.4 (3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) ↓ 3.3508-8752.3	13.2601-0501.3 li 13.2601-0601.3 re ↓ 13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)	

								
DAIMLER-BENZ 450 SE/SEL VIII.75- 450 SEL 6,9 l V.75- (W 116)	3.6155-0300.4 (T 51)	3.2023-0102.3 3.3558-0402.3	3.0370-3023.2	13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
450 SL III.73-75 450 SLC Europa Ausführung	(3.6155-0100.4) 3.6155-0300.4 (T 51)	3.2123-1003.3 3.3508-6202.3 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	(13.2601-1100.3 li) (13.2601-1200.3 re) 13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	(13.2381-2701.3 li) (13.2381-2801.3 re) 13.2381-0009.3 li 13.2381-0010.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
450 SL/SLC Europa Ausführung (R 107)	3.6155-0300.4 (T 51)	3.2023-0102.3 3.3558-0402.3	3.0370-3023.2	13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	13.2381-0009.3 li 13.2381-0010.3 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
450 SL III.73-75 450 SLC	(3.6155-0100.4) 3.6155-0300.4 (T 51)	3.2123-1003.3 3.3508-6202.3 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	(13.2601-1100.3 li) (13.2601-1200.3 re) 13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
450 SL/SLC VIII.75- (R 107)	3.6155-0300.4 (T 51)	3.2023-0102.3 3.3558-0402.3	3.0370-3023.2	13.2601-9994.2 li 13.2601-9995.2 re	13.0461-6004.2	13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3(2x) 3.5104-0280.3(2x)
600 1964-	-	3.2131-0902.3 3.3509-0218.3 3.3509-3002.3	3.0370-2131.2 3.0101-3504.2	v 13.2483-0800.3 li 13.2483-0900.3 re h 13.2483-0700.3 li 13.2483-1000.3 re	13.0461-4856.2	13.2529-0101.3 li 13.2529-0201.3 re	13.0461-5403.2 13.0471-5703.2 13.0471-5702.2	3.5104-0421.3(2x) 3.5204-0261.3(2x)













SA = Sonderausstattung Rechtslenkung RL/RHD

190 SL RL	56-63	3.6199-1400.4 (T 50)*	3.3126-0802.3 3.3508-3600.3	3.0370-0826.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0102.3	3.0401-0123.2	3.5104-0320.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
220 SEB RL	59-62	3.6199-1703.4 (T 50+HZ) 3.6199-1901.4 (T 50)	3.3126-1101.3 3.3126-1301.3 3.3508-0801.3	3.0370-0426.2 3.0370-0928.2	3.2728-2101.3 li 3.2728-2201.3 re	3.0402-1128.2	3.3223-0102.3	3.0401-0123.2	3.5104-0441.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
230 SL RL	63-65	3.6197-0404.4 (T 51)	(3.2123-0109.3) 3.2123-0609.3 3.3508-2801.2	3.0370-0323.2 3.0370-1823.2 3.0101-3502.2	(13.2571-4506.3 li) (13.2571-4606.3 re) 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	3.3219-3401.3	3.0402-1819.2	3.5104-0421.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re
250 SL RL	67/68	3.6197-0404.4 (T 51)	3.2133-0614.3 3.3508-2801.2	3.0370-2023.2 3.0101-3502.2	(13.2571-4506.3 li) (13.2571-4606.3 re) 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	13.2423-0303.3 li 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0241.3 li 3.5204-0220.3 re
250 SL RL	1966	3.6197-0404.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	(13.2381-4506.3 re) (13.2571-4606.3 li) 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	13.2423-0303.3 li 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0241.3 li 3.5204-0220.3 re
280 SL RL	68-70	3.6197-0404.4 (T 51)	3.2123-1003.3 (3.3508-6202.3) 3.3508-8752.3	3.0370-2123.2 3.0101-3505.2VA 3.0101-3508.2HA 3.0101-3505.2	(13.2571-4506.3 li) (13.2571-4606.3 re) 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	13.2423-0303.3 li 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0230.3 li 3.5204-0220.3 re □ 1970: 3.5104-0220.3 li

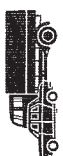








								
DAIMLER-BENZ 280/E V.72— 280 C/CE RL	(3.6150-0200.4) ↓ 3.6850-0200.4 (T 52)	3.2123-1003.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2601-0401.3 re) ↓ 3.0101-3508.2HA 3.0101-3505.2	(13.2601-0301.3 li) (13.2601-0401.3 re) ↓ 13.2601-9996.2 li 13.2601-9997.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) Δ 3.5104-0280.3 (2x)
280 S/SE 350 SE RL	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-3402.3 (3.3508-8702.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 (3.0101-3505.2VA) (13.2601-0601.3 re) (3.0101-3508.2HA) 3.0101-3505.2	(13.2601-0501.3 li) (13.2601-0601.3 re) ↓ 13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	(13.2381-3000.3 li) (13.2381-2900.3 re) ↓ 13.2381-9994.2 li 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5204-0280.3 (2x) Δ 3.5104-0280.3 (2x)
450 SE/SEL III.73— RL	(3.6155-0100.4) ↓ 3.6155-0300.4 (T 51)	3.2123-3402.3 (3.3508-8702.3) ● ↓ 3.3508-8752.3 ●	3.0370-2123.2 3.0101-3505.2VA (13.2601-0601.3 re) 3.0101-3508.2HA 3.0101-3505.2	(13.2601-0501.3 li) (13.2601-0601.3 re) ↓ 13.2601-9998.2 li 13.2601-9999.2 re	13.0461-6004.2	(13.2381-2701.3 li) (13.2381-2801.3 re) ↓ 13.2381-0009.3 li 13.2381-0010.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
All other models see LHD								
SA = Sonderausstattung (USA)								
200/D 230/S (USA)	1967 3.6197-0220.4 (T 51)	3.2123-1103.3 (3.3508-6202.3) ● ↓ 3.3508-8752.3 ●	3.0370-1823.2 3.0101-3505.2VA (13.2571-4506.3 re) 3.0101-3508.2HA 3.0101-3505.2	(13.2571-4506.3 li) (13.2571-4606.3 re) ↓ 13.2571-9998.2 li 13.2571-9999.2 re	13.0461-5721.2	3.3219-3401.3	3.0402-1819.2	3.5104-0421.3 (2x) 3.5104-0210.3 li 3.5204-0220.3 re





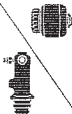

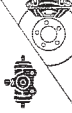




250 S/SE/SEC 67/68 250 SL (USA)	3.6197-0220.4 (T 51)	3.2123-1008.3 (3.3508-6202.3) ↓ 3.3508-8752.3	3.0370-2123.2 (3.0101-3505.2V) ↓ 3.0101-3508.2HA 3.0101-3505.2	(13.2571-4506.3 II) (13.2571-4606.3 re) 13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2	13.2423-0303.3 II 13.2423-0403.3 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0241.3 II 3.5204-0220.3 re
220 D, 230.4 VIII.75-	3.6850-0200.4 (T 52)	3.2023-0112.3 3.3558-0402.3	3.0370-3023.2	13.2571-9998.2 II 13.2571-9999.2 re	13.0461-5721.2	13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
240 D (USA)	3.6850-0200.4 (T 52)	3.2023-0112.3 3.3558-0402.3	3.0370-3023.2	13.2601-9996.2 II 13.2601-9997.2 re	13.0461-6004.2	13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
230.6, 240 D 3.0 VIII.75-	3.6155-0300.4 (T 51)	3.2023-0112.3 3.3558-0402.3	3.0370-3023.2	13.2601-9998.2 II 13.2601-9999.2 re	13.0461-6004.2	13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
250 (USA)	3.6850-0200.4 (T 52)	3.2023-0112.3 3.3558-0402.3	3.0370-3023.2	13.2601-9996.2 II 13.2601-9997.2 re	13.0461-6004.2	13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
280/C VIII.75- Mot. M 110 (USA)	3.6155-0300.4 (T 51)	3.2023-0112.3 3.3558-0402.3	3.0370-3023.2	13.2601-9998.2 II 13.2601-9999.2 re	13.0461-6004.2	13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
280 S VIII.75- 450 SE/SEL 450 SEL 6.9 V.75- (W 116) (USA)	3.6155-0300.4 (T 51)	3.2023-0112.3 3.3558-0402.3	3.0370-3023.2	13.2601-9994.2 II 13.2601-9995.2 re	13.0461-6004.2	13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
450 SL/SLC VIII.75- (R 107) (USA)	3.6155-0300.4 (T 51)	3.2023-0112.3 3.3558-0402.3	3.0370-3023.2	13.2601-9994.2 II 13.2601-9995.2 re	13.0461-6004.2	13.2381-9994.2 II 13.2381-9995.2 re	13.0461-3831.2	3.5104-0421.3 (2x) 3.5104-0280.3 (2x)
All other models see LHD								
L 206/L 306 (607/608)	72/73	3.3120-1001.3 3.3508-3102.3	3.0370-0420.2	3.3226-1101.3 L 206-2,4 t 3.3219-2205.3 L 206-2,7 t L 306-3-3,3 t	3.0470-1326.2 3.0401-1326.2 3.0470-2519.2 3.0401-2519.2	3.3219-3101.3 L 206-2,4 t 3.3222-4401.3 L 206-2,7 t L 306-3-3,3 t	3.0470-2219.2 3.0401-2219.2 3.0470-2822.2 3.0401-2822.2	3.5123-0451.3 (2x) 3.5203-0200.3 (1x)

										
DAIMLER-BENZ L 206 D/L 306 D (607/608) 72-73	—	3.3120-1001.3 3.3508-3102.3 BM. 607-01975 BM. 608-01646 Kombi+Kasten: BM. 607-05224 BM. 608-01304  3.3120-1002.3 3.3508-5801.3 BM. 607 01976- BM. 608 01647- Kombi+Kasten: BM. 607 05225- BM. 608 01305-	3.0370-0420.2   3.0370-2520.2	3.3226-1101.3 L 206 D-2,4 t  3.3219-2205.3 L 206 D-2,7 t L 306 D-3-4 t	3.0470-1326.2 3.0401-1326.2  3.0470-2519.2 3.0401-2519.2	3.3219-3101.3 L 206 D-2,4 t L 306 D-4 t  3.3222-4401.3 L 206 D-2,7 t L 306 D-3-3,3 t	3.0470-2219.2 3.0401-2219.2  3.0470-2822.2 3.0401-2822.2	3.5123-0451.3 (2x) 3.5203-0180.3 (1x) <input type="checkbox"/> 3.5203-0200.3 (2x) <input type="checkbox"/> △ L 306 D-4 t (4x) <input type="checkbox"/> Chass. ....-	L 206 D/L 306 D Zugkopf 1972	3.5123-0451.3 (2x) 3.5203-0180.3 (1x) <input type="checkbox"/> 3.5203-0200.3 (2x) <input type="checkbox"/> Chass. ....-
L 206 DG L 207	—	3.2122-4301.3 3.3508-5801.3	3.0370-4622.2	—	—	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)	L 206 DG 1973-	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)
L 206 DG L 207 (605/606)	3.6150-1500.4 (T 51) * Export=Serie	3.2123-3802.3 3.3508-5801.3	3.0370-2223.2	—	—	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)	L 206 DG 1973-	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)
L 206 DG L 207 	3.6150-1500.4 (T 51)	3.2123-3902.3 3.3508-5801.3	3.0370-2223.2	—	—	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)	L 206 DG 1973-	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)










L 206 DG L 207 L 306 DG L 307 (605/606) (S)	1973—	3.6150—1500.4 (T 51)	3.2123—3802.3 3.3508—5801.3	3.0370—2223.2	—	—	3.3222—4406.3 li 3.3222—4405.3 re	—	3.5123—0465.3 (2x) 3.5203—0180.3 (2x)
L 306 DG L 307 (605/606)	1973—	3.6150—1500.4 (T 51)	3.2123—3802.3 3.3508—5801.3	3.0370—2223.2	—	—	3.3222—4401.3	3.0470—2822.2 3.0401—2822.2	3.5123—0465.3 (2x) 3.5203—0180.3 (2x)
L 306 DG L 307 (GH)	1973—	3.6150—1500.4 (T 51)	3.2123—3902.3 3.3508—5801.3	3.0370—2223.2	—	—	3.3222—4401.3	3.0470—2822.2 3.0401—2822.2	3.5123—0465.3 (2x) 3.5203—0180.3 (2x)
L/LA 311 LP/LAP 311 L/LA 312	55—61	—	3.3138—0407.3 3.3509—0100.3 3.3509—1100.3	3.0370—0838.2	3.3231—2701.3	3.0401—1931.2	(3.3238—0704.3) ↓ 3.3238—2703.3	3.0401—0538.2 3.0401—1638.2	3.5103—0450.3 (2x) Δ 3.5103—0500.3 (1x) Δ Δ LA 311 = 3.5123—0650.3 (2x) 3.5123—0650.3 (1x)
L/LA 311 LP/LAP 311 L/LA 312 LP/LAP 312	55—61	—	3.3138—0400.3 3.3509—0100.3 3.3509—1100.3	3.0370—0838.2	3.3231—2701.3 LP/LAP 311: (3.3238—0704.3) ↓ 3.3238—2703.3	3.0401—1931.2	(3.3238—0704.3) ↓ 3.3238—2703.3 LP/LAP 311: 3.3244—1801.3	3.0401—0538.2 3.0401—1638.2 3.0401—1244.2	3.5103—0450.3 (2x) Δ 3.5103—0500.3 (1x) Δ Δ LA 311 = 3.5123—0650.3 (2x) 3.5123—0650.3 (1x)
L/LA 311 LP/LAP 311 L/LA 312	55—61	—	3.3131—0505.3 3.3509—0100.3 3.3509—1100.3	3.0370—1038.2	(3.3238—0704.3) ↓ 3.3238—2703.3	3.0401—0538.2	(3.3244—0402.3) ↓ (3.3244—1601.3) ↓ 3.3244—1801.3	3.0401—0444.2 3.0401—1244.2	3.5103—0450.3 (2x) Δ 3.5103—0500.3 (1x) Δ Δ LA 312 = 3.5123—0650.3 (2x) 3.5123—0650.3 (1x)
LA 312/36	55—61	—	(3.3138—1202.3) ↓ 3.3134—0313.3 3.3509—0100.3 3.3509—1100.3	3.0370—1038.2	(3.3238—0704.3) ↓ 3.3238—2703.3	3.0401—0538.2	(3.3244—0402.3) ↓ (3.3244—1601.3) ↓ 3.3244—1801.3	3.0401—0444.2 3.0401—1244.2	3.5123—0650.3 (2x) 3.5123—0650.3 (1x)
LG 312/42 RL	62—66	—	(3.3138—1202.3) ↓ 3.3134—0313.3 3.3509—0100.3 3.3509—1100.3	3.0370—1038.2	(3.3238—0704.3) ↓ 3.3238—2703.3	3.0401—0538.2	(3.3238—0704.3) ↓ 3.3238—2703.3	3.0401—0538.2 3.0401—1638.2	3.5123—0650.3 (2x) 3.5123—0650.3 (1x)

								
DAIMLER-BENZ L/LA 321 57-59 LP/LAP 321	—	3.3131-0505.3	3.0370-1131.2	(3.3238-0704.3) ↓ 3.3238-2703.3	3.0401-0538.2 3.0401-1638.2	(3.3244-0402.3) ↓ (3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0450.3 (2x) Δ 3.5103-0500.3 (1x) Δ Δ LA/LAP 321 = 3.5123-0650.3 (2x) 3.5123-0650.3 (1x)
L 325	—	3.3138-1301.3	3.0370-0838.2	3.3250-0201.3	3.0402-0150.2	—	—	3.5103-0500.3 (2x)
L 319 B/D L 407/L 408 L 405/L 406 (319)	3.6199-1400.4 (T 50)* Chass.-04861 3.6199-0700.4 (T 50)* Chass.04862-	3.3126-0401.3 3.3508-0500.3 ●	3.0370-0326.2	3.2726-0701.3 II 3.2726-0801.3 re	3.0402-0526.2	3.3231-0801.3	3.0402-1331.2	3.5103-0450.3 (2x) 3.5103-0450.3 (1x)
L 319 B L 407/L 408 L 319 D L 405/L 406 (319)	3.6199-1400.4 (T 50)* Chass.-04861 3.6199-0700.4 (T 50)* Chass.04862-	3.2131-0258.3 3.3508-0500.3 ●	3.0370-0831.2	3.2726-0701.3 II 3.2726-0801.3 re	3.0402-0526.2	3.3231-0801.3	3.0402-1331.2	3.5103-0450.3 (2x) 3.5103-0450.3 (1x)
L 319 B/D L 405/L 406 L 407/L 408 (319) RL	3.6199-1400.4 (T 50)* Chass.-04861 3.6199-0700.4 (T 50)* Chass. 04862-	3.2131-0158.3 3.3508-0500.3 ●	3.0370-0831.2	3.2726-0701.3 II 3.2726-0801.3 re	3.0402-0526.2	3.3231-0801.3	3.0402-1331.2	3.5103-0450.3 (2x) 3.5103-0450.3 (1x)

L 406 DG L 407 D L 409 L 408 G (309)	67-73	—	3.3120-1201.3 *3.2120-0601.3 3.3508-0264.3●	3.0370-0220.2 3.0370-0920.2	3.3222-5601.3 L 406 DG; Chass.--018260 L 408 G; Chass.--001329 (3.3222-5802.3) ↓ 3.3222-5803.3 Chass. 018261— Chass. 001330—	3.0403-0222.2	3.0403-0222.2	3.3222-5601.3 L 406 DG; Chass.--018102 L 408 G; Chass.--001312 (3.3222-5802.3) ↓ 3.3222-5803.3 Chass. 018103— Chass. 001313—	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 406 DG L 408 G (309) RL	67-73	—	3.3120-1301.3 *3.2120-0701.3 3.3508-0264.3●	3.0370-0220.2 3.0370-0920.2	3.322-5601.3 L 406 DG; Chass.--018260 L 408 G; Chass.--001329 (3.3222-5802.3) ↓ 3.3222-5803.3 Chass.018261— Chass.001330—	3.0403-0222.2	3.0403-0222.2	3.3222-5601.3 L 406 DG; Chass.--018102 L 408 G; Chass.--001312 (3.3222-5802.3) ↓ 3.3222-5803.3 Chass. 018103— Chass. 001313—	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 406 DG L 407 D L 409 L 408 G/DG L 508 DG (309) L 608 (310)	68-73	3.6140-1500.4 (T 51)	3.3122-3801.3 3.3508-0264.3● *3.2122-2602.3 3.3508-0202.3●	3.0370-3722.2 3.0370-3922.2	(3.3222-5802.3) ↓ 3.3222-5803.3	3.0403-0222.2	3.0403-0222.2	(3.3222-5802.3) ↓ 3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 406 D L 408 L 508 D/L 608 D 68-70	68-70	—	3.3122-3801.3 3.3508-0264.3● *3.2122-2202.3 3.3508-0202.3●	3.0370-3722.2 3.0370-3922.2	(3.3222-5802.3) ↓ 3.3222-5803.3	3.0403-0222.2	3.0403-0222.2	(3.3222-5802.3) ↓ 3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 406 D L 408 L 508 D/L 608 D 70-73	70-73	—	3.3123-0810.3 3.3508-0264.3●	3.0370-2423.2	(3.3222-5802.3) ↓ 3.3222-5803.3	3.0403-0222.2	3.0403-0222.2	(3.3222-5802.3) ↓ 3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)



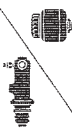

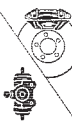




								
DAIMLER-BENZ L 406 D L 408 L 508 D/L 608 D 68/69	*3.6140-1500.4 (T 51)	3.2122-2602.3 3.3508-0278.3	3.0370-3922.2	(3.3222-5802.3) 3.3222-5803.3	3.0403-0222.2	(3.3222-5802.3) 3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 406 D L 408 L 508 D/L 608 D 69-73	*3.6140-2100.4 (T 51)	3.2122-2202.3 3.3508-0278.3	3.0370-3922.2	(3.3222-5802.3) 3.3222-5803.3	3.0403-0222.2	(3.3222-5802.3) 3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 406 D L 408 L 508 D/L 608 D 68-70	—	3.2122-2211.3 3.3508-0278.3	3.0370-3922.2	(3.3222-5802.3) 3.3222-5803.3	3.0403-0222.2	(3.3222-5802.3) 3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 406 D L 408 L 508 D/L 608 D 70-73	—	3.2123-2201.3 3.3508-0278.3	3.0370-2523.2	(3.3222-5802.3) 3.3222-5803.3	3.0403-0222.2	(3.3222-5802.3) 3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 608 D 6,3 t 72/73	3.6145-0400.4 (T 51)	3.2125-1102.3	3.0370-4725.2	(3.3223-1001.3) 3.3223-1002.3	3.0402-0123.2	(3.3223-1001.3) 3.3223-1002.3	3.0402-0123.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 406 DG VIII. 73- L 407 D L 409 L 408 G L 508 DG L 608	*3.6140-4700.4 (T 51)	3.3122-4402.3 3.3508-2151.3 3.3508-2152.3	3.0370-5022.2	3.3222-5803.3	3.0403-0222.2	3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
L 406 DG VIII. 73- L 407 D L 409 L 408 G L 508 DG L 608	*3.6140-4700.4 (T 51)	3.2122-4902.3 3.3508-8326.3 3.3508-6279.3	3.0370-3922.2 3.0101-3505.2	3.3222-5803.3	3.0403-0222.2	3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)

L 406 DG/L 408 G L 508 DG VIII, 73-	*3,6145-1100,4 (T 51)	3,2125-1302,3 3,3508-8326,3 3,3508-8279,3	3,0370-4725,2 3,0101-3505,2	3,3222-5803,3	3,0403-0222,2	3,3222-5803,3	3,0403-0222,2	3,5133-0500,3 (2x) 3,5103-0450,3 (1x)
L 508 DG VIII, 73-	--	3,3123-0901,3 3,3508-2151,3 3,3508-2152,3	3,0370-2628,2	3,3222-5803,3	3,0403-0222,2	3,3222-5803,3	3,0403-0222,2	3,5133-0500,3 (2x) 3,5103-0450,3 (1x)
L 508 DG VIII, 73-	--	3,2123-4201,3 3,3508-8326,3 3,3508-8279,3	3,0370-2523,2 3,0101-3505,2	3,3222-5803,3	3,0403-0222,2	3,3222-5803,3	3,0403-0222,2	3,5133-0500,3 (2x) 3,5103-0450,3 (1x)
L 608 D VIII, 73- 6,3 t	3,6145-1100,4 (T 51)	3,2125-1302,3 3,3508-8326,3 3,3508-8279,3	3,0370-4725,2 3,0101-3505,2	3,3223-1002,3	3,0402-0123,2	3,3223-1002,3	3,0402-0123,2	3,5133-0500,3 (2x) 3,5103-0450,3 (1x)
L 608 VIII, 73-	--	3,3122-4501,3 3,3508-2151,3 3,3508-2152,3	3,0370-5022,2	3,3222-5803,3	3,0403-0222,2	3,3222-5803,3	3,0403-0222,2	3,5133-0500,3 (2x) 3,5103-0450,3 (1x)
L 608 VIII, 73-	--	3,2122-4911,3 3,3508-8326,3 3,3508-8279,3	3,0370-3922,2 3,0101-3505,2	3,3222-5803,3	3,0403-0222,2	3,3222-5803,3	3,0403-0222,2	3,5133-0500,3 (2x) 3,5103-0450,3 (1x)
LP 608 (314)	--	3,3131-2500,3 3,3508-0501,3 Chass.-001337 3,3508-0100,3 Chass.-613554 3,3508-0264,3 Chass.613555- *(3,2131-1000,3) ↓	3,0370-1331,2	(3,3238-2801,3) ↓ 3,3238-3502,3	3,0401-1738,2 3,0402-1738,2	(3,3238-2801,3) ↓ 3,3238-3502,3	3,0401-1738,2 3,0402-1738,2	3,5133-0551,3 (2x) 3,5103-0500,3 (1x)
L/LA 323/710 61-69	--	3,2131-1200,3 3,3131-0505,3 *3,3131-2208,3 3,3509-0100,3 3,3509-1100,3 L 323/710 *3,2131-0700,3 3,3508-0401,3	3,0370-1131,2 3,0370-1931,2	(3,3238-0704,3) ↓ 3,3238-2703,3	3,0401-0538,2 3,0401-1638,2	(3,3238-0704,3) ↓ 3,3238-2703,3	3,0401-0538,2 3,0401-1638,2	3,5103-0550,3 (2x) Δ 3,5103-0500,3 (1x) Δ ΔLA = 3,5123-0650,3 (2x) Chass.-011912 3,5123-0600,3 (2x) Chass. 011913- 3,5123-0650,3 (1x)










								
DAIMLER-BENZ LP/LAP 323/710 61-69	—	3.3131-0505.3 LP 323/710 *3.2131-0700.3 3.3508-0401.3 *3.3508-0100.3	3.0370-1131.2 3.0370-1931.2	(3.3238-0704.3) ↓ 3.3238-2703.3	3.0401-0538.2 3.0401-1638.2	(3.3238-0704.3) ↓ 3.3238-2703.3	3.0401-0538.2 3.0401-1638.2	3.5103-0550.3 (2x) 3.5103-0500.3 (1x) LAP: 3.5123-0650.3 (2x) 3.5123-0650.3 (1x)
LP 808 (316)	—	3.3131-2900.3 3.3508-0264.3 *3.2131-1100.3	3.0370-2631.2 3.0370-2831.2	(3.3241-1302.3) ↓ 3.3241-1801.3	3.0402-0441.2 3.0403-0341.2	(3.3241-1302.3) ↓ 3.3241-1801.3	3.0402-0441.2 3.0403-0341.2	3.5133-0551.3 (2x) 3.5103-0500.3 (1x)
LP 810 (353)	—	(3.2134-0100.3) ↓ 3.2138-1400.3 3.3508-0401.3 *3.3508-0100.3	3.0370-2338.2	(3.3241-1201.3) ↓ 3.3241-1501.3	3.0401-0541.2	3.3241-1201.3 HA-002215 3.3244-2205.3	3.0401-0541.2 3.0401-1244.2	3.5123-0604.3 (2x) 3.5103-0600.3 (1x)
LP 810 Chass. 600 253-601 115	—	3.2138-1400.3 3.3508-0401.3 *Chass. 600937 3.3508-0100.3 *Chass.- 600938-601115 3.3508-0264.3	3.0370-2338.2	3.3241-1501.3	3.0401-0541.2	3.3244-2205.3	3.0401-1244.2	3.5123-0604.3 (2x) 3.5103-0600.3 (1x)
LP 810 Chass. 601 116-	—	3.3138-2001.3 3.3508-0801.3 *3.3508-4901.3	3.0370-1038.2	3.3241-1501.3	3.0401-0541.2	3.3244-2205.3	3.0401-1244.2	3.5123-0604.3 (2x) 3.5103-0600.3 (1x)
LP 811 LP 813	—	3.3131-2900.3 3.3508-0264.3 *3.2131-1100.3	3.0370-2631.2 3.0370-2831.2	3.3241-1801.3	3.0403-0341.2	3.3241-1801.3	3.0403-0341.2	3.5133-0551.3 (2x) 3.5103-0500.3 (1x)





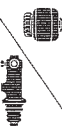






L/LA 328/911 61-68	—	3.3131-0505.3 *3.3131-2208.3 3.3508-0100.3 3.3508-1100.3 *(3.3138-1202.3) 3.3134-0313.3 7,5 atü *3.2131-0700.3 3.3508-0401.3 *3.3508-0100.3	3.0370-1131.2  3.0370-1038.2 3.0370-0134.2 3.0370-1931.2	(3.3238-0704.3) ↓ 3.3238-2703.3	3.0401-0538.2  3.0401-1638.2	(3.3244-1601.3) ↓ 3.3244-1801.3 Chass. 013933-  *3.3246-0201.3 *3.3241-0701.3	3.0401-0444.2  3.0401-1244.2  3.0401-0246.2 3.0401-0441.2	3.5103-0550.3 (2x) Δ 3.5103-0500.3 (1x) Δ Δ LA = 3.5123-0650.3 (2x) 3.5123-0650.3 (1x)  *3.5123-0700.3 (2x) *3.5123-0700.3 (1x) *3.5103-0700.3 (1x)
LP/LAP 328/911 61-68	—	3.3131-0505.3 *3.2131-0700.3 3.3508-0100.3 3.3508-0401.3 *(3.3138-1202.3) 3.3134-0313.3 7,5 atü *3.2134-0100.3 3.3508-0401.3 7,0 atü	3.0370-1131.2 3.0370-1931.2 3.0370-1038.2 3.0370-0134.2 3.0370-0234.2	(3.3238-0704.3) ↓ 3.3238-2703.3	3.0401-0538.2  3.0401-1638.2	(3.3244-1601.3) ↓ 3.3244-1801.3 Chass. 013933-	3.0401-0444.2  3.0401-1244.2	3.5103-0550.3 (2x) Δ 3.5103-0500.3 (1x) Δ Δ LAP = 3.5123-0650.3 (2x) Chass.-017178 3.5123-0600.3 (2x) Chass. 017179- 3.5123-0650.3 (1x)
LP 911 B 1988- (353)	—	3.2138-1400.3 Chass.-601115 3.3508-0401.3 *3.3508-0100.3 *3.3508-0264.3 3.3138-2001.3 Chass. 601116- 3.3508-0801.3 *3.3508-4901.3	3.0370-2338.2  3.0370-1038.2	3.3241-1501.3	3.0401-0541.2	3.3244-2205.3	3.0401-1244.2	3.5123-0604.3 (2x) 3.5103-0600.3 (1x)
L/LA 911 B 1988- (353)	—	3.3138-2001.3 3.3508-0801.3 3.3508-4901.3 *3.2138-1400.3 3.3508-0401.3	3.0370-1038.2  3.0370-2338.2	3.3241-1501.3	3.0401-0541.2	3.3244-2205.3	3.0401-1244.2	3.5123-0551.3 (2x) 3.5103-0650.3 (1x) LA 3.5138-0651.3 (2x) 3.5103-0650.3 (1x)

								
DAIMLER-BENZ LT 911 B (353)	—	3.3134-0300.3 3.3508-0801.3 <sup>Ⓢ</sup>	3.0370-0134.2	3.3246-0505.3	3.0401-0246.2	—	—	3.5133-0651.3 (2x)
LP 913 1971—	—	3.3131-2900.3 3.3508-0264.3 <sup>Ⓢ</sup> *3.2131-1100.3	3.0370-2631.2 3.0370-2831.2	3.3241-1801.3	3.0403-0341.2	3.3241-1801.3	3.0403-0341.2	3.5133-0551.3 (2x) 3.5103-0500.3 (1x)
LP 1013 (358)	—	3.2134-0100.3 3.3508-0401.3 <sup>Ⓢ</sup> *3.3508-0100.3 <sup>Ⓢ</sup> *3.3508-0264.3 <sup>Ⓢ</sup> *3.3134-0300.3 3.3508-0801.3 <sup>Ⓢ</sup>	3.0370-0294.2	(3.3244-2101.3) 3.3241-1501.3	3.0401-1244.2 3.0401-0541.2	(3.3248-0102.3) 3.3244-2205.3	3.0401-0148.2 3.0401-1244.2	3.5123-0604.3 (2x) 3.5103-0600.3 (1x)
L 322/1113 59-68 LP 332/1113 LAP 332/1113	—	3.3131-0505.3 *3.3131-2208.3 3.3509-0100.3 <sup>Ⓢ</sup> 3.3509-1100.3 <sup>Ⓢ</sup> *(3.3138-1202.3) 3.3134-0313.3 7,5 atu *3.2131-0700.3 3.3508-0401.3 <sup>Ⓢ</sup>	3.0370-1131.2	(3.3238-0704.3) 3.3238-2703.3 VA - 9504 507 3.3241-0701.3 VA 9504 508 -	3.0401-0538.2 3.0401-1638.2 3.0401-0441.2	(3.3244-1601.3) 3.3244-1801.3 Chass. 039662- 3.3246-0201.3 2-Gg. HA	3.0401-0444.2 3.0401-1244.2 3.0401-0246.2	3.5123-0551.3 (2x) 3.5103-0500.3 (1x) LAP 1113: Chass. -045356 3.5123-0650.3 (2x) Δ 3.5123-0650.3 (1x) Δ Chass. 045357- 3.5133-0601.3 (2x)
LA 322/1113 59-68	—	3.3131-0505.3 *3.3131-2208.3 3.3509-0100.3 <sup>Ⓢ</sup> 3.3509-1100.3 <sup>Ⓢ</sup> *3.2131-0700.3 3.3508-0401.3 <sup>Ⓢ</sup>	3.0370-1131.2	3.3238-2703.3 Chass. - 043184 3.3241-0701.3 Chass. 043185 -	3.0401-1638.2 3.0401-0441.2	(3.3244-1601.3) 3.3244-1801.3 Chass. 039662-	3.0401-0444.2 3.0401-1244.2	3.5123-0650.3 (2x) Chass. -045356 3.5123-0600.3 (2x) Chass. 045357- 3.5123-0650.3 (1x)





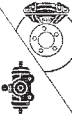
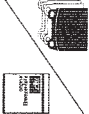
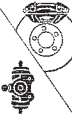


L/LA 1113 B 1968— (358)	—	3.3134-0300.3 3.3508-0801.3 <sup>Ⓢ</sup> 0.26 l 3.3508-4901.3 <sup>Ⓢ</sup> 0,5 l *3.2134-0100.3 3.3508-0401.3 <sup>Ⓢ</sup>	3.0370-0134.2  3.0370-0234.2	3.3241-1501.3  L Ko: 3.3244-2205.3	3.0401-0541.2  3.0401-1244.2	3.3244-2205.3	3.0401-1244.2	3.5123-0551.3 (2x) Δ 3.5103-0600.3 (1x) Δ LA 3.5133-0651.3 (2x)
LP 1113 B 1968— (358)	—	3.2134-0100.3 Chass.-603468 3.3508-0401.3 <sup>Ⓢ</sup> 3.3134-0300.3 Chass. 603469- 3.3508-0801.3 <sup>Ⓢ</sup> *3.3508-0100.3 <sup>Ⓢ</sup> *3.3508-0264.3 <sup>Ⓢ</sup> *3.3508-4901.3 <sup>Ⓢ</sup>	3.0370-0234.2  3.0370-0134.2	3.3241-1501.3  LP Ko: 3.3244-2205.3	3.0401-0541.2  3.0401-1244.2	3.3244-2205.3	3.0401-1244.2	3.5123-0604.3 (2x) 3.5103-0600.3 (1x)
LP 1213 1967— LP 1313 (352)	—	3.2138-1400.3 3.3508-0401.3 <sup>Ⓢ</sup> *3.3508-0100.3 <sup>Ⓢ</sup> *3.3508-0264.3 <sup>Ⓢ</sup> *3.3138-2001.3	3.0370-2338.2  3.0370-1038.2	(3.3246-0401.3) ↓ 3.3244-2205.3	3.0401-0246.2  3.0401-1244.2	(3.3246-0102.3) ↓ 3.3246-0502.3	3.0401-0148.2  3.0401-0246.2	3.5123-0604.3 (2x) 3.5103-0600.3 (1x)
L/LA 1213 1968— L/LA 1313 (352)	—	3.2138-1400.3 3.3508-0401.3 <sup>Ⓢ</sup> *3.3138-2001.3	3.0370-2338.2  3.0370-1038.2	3.3244-2205.3	3.0401-1244.2	3.3246-0502.3	3.0401-0246.2	3.5123-0551.3 (2x) Δ 3.5103-0600.3 (1x) Δ LA 3.5133-0651.3 (2x)
LP 1216 66/67 LP 1317 67-70 LP 1319 1971 (352)	—	3.2138-1400.3 3.3508-0401.3 <sup>Ⓢ</sup> 0,13 l *3.3508-0100.3 <sup>Ⓢ</sup> Chass. 600642- *3.3508-0264.3 *3.3138-2001.3	3.0370-2338.2  3.0370-1038.2	(3.3244-2101.3) ↓ 3.3244-2101.3 BM 352.086: 3.3246-0501.3	3.0401-1244.2  3.0401-0246.2	(3.3246-0401.3) ↓ 3.3246-0502.3 BM 352.086: 3.3250-1001.3	3.0401-0246.2  3.0401-0450.2	3.5103-0600.3 (2x) 3.5103-0600.3 (1x)
L/LP 327 59/60	—	3.3131-0505.3 *(3.3138-1202.3) ↓ 3.3134-0313.3 7,5 atu *3.2131-0700.3 3.3508-0401.3 <sup>Ⓢ</sup>	3.0370-1131.2  3.0370-1038.2  3.0370-0134.2  3.0370-1931.2	(3.3241-0201.3) ↓ 3.3241-0701.3	3.0401-0341.2  3.0401-0441.2	(3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2  3.0401-1244.2	3.5103-0600.3 (2x) 3.5103-0500.3 (1x) Δ Δ 3,2 m/3,7 m 3.5103-0550.3 (1x)

								
DAIMLER-BENZ LA 327/1413 59-69 (340)	—	3.3134-0313.3 *3.2134-0100.3 3.3508-0401.3	3.0370-0134.2 3.0370-0234.2	3.3241-0701.3 3.3241-0201.3 3.3241-0710.3 3.3246-0201.3 Chass. - 002213	3.0401-0441.2 3.0401-0341.2 3.0401-0441.2 3.0401-0246.2 3.0401-1244.2	3.3246-0201.3 (3.3244-1801.3) 3.3244-1801.3 Chass. - 001312 3.3246-0201.3 Chass. 001313 -	3.0401-0246.2 3.0401-0444.2 3.0401-1244.2	3.5123-0600.3 (2x) 3.5103-0550.3 (1x)
L/LP 327/1413 (340) 61-69	—	3.3134-0313.3 L-Typ: *3.3134-0306.3 *3.2134-0100.3 3.3508-0401.3	3.0370-0134.2 3.0370-0234.2	3.3241-0701.3 3.3241-0201.3 3.3241-0710.3 3.3246-0201.3 Chass. 002214 - *3.3246-0201.3 5-to VA	3.0401-0441.2 3.0401-0341.2 3.0401-0441.2 3.0401-0246.2 3.0401-1244.2	3.3246-0201.3 (3.3244-1801.3) 3.3244-1801.3 Chass. - 001312 3.3246-0201.3 Chass. 001313 -	3.0401-0246.2 3.0401-0444.2 3.0401-1244.2	3.5123-0600.3 (2x) 3.5103-0550.3 (1x)
L/LP 337 59-61	—	3.3131-0505.3	3.0370-1131.2	3.3241-0701.3 3.3241-0201.3 (3.3241-0201.3) 3.3241-0701.3	3.0401-0441.2 3.0401-0341.2 3.0401-0441.2 3.0401-0246.2	3.3244-0402.3 (3.3244-1601.3) 3.3244-1601.3 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0600.3 (2x) 3.5103-0500.3 (1x) Δ Δ3,2 m/3,7 m 3.5103-0550.3 (1x)
L 338/1418 1960-	—	3.3131-0505.3 Chass. - 002072 3.3134-0313.3 Chass.002073 -	3.0370-1131.2 3.0370-0134.2	3.3241-0701.3 Chass. - 003293 Trilex - 003448 3.3246-0201.3 Chass. 003294-003365	3.0401-0441.2 3.0401-0441.2 3.0401-0246.2 3.0401-1244.2	3.3244-1801.3 3.3244-1801.3 Chass. - 003293 Trilex - 003448 3.3246-0201.3 Chass. 003294 - Trilex 003449 -	3.0401-0444.2 3.0401-1244.2 3.0401-0246.2	3.5103-0600.3 (2x) 3.5103-0500.3 (1x) Δ Δ3,2/3,7/4,2 m 3.5103-0550.3 (1x)
L 1418 (338)	—	BM 338.007 3.3134-0314.3 3,20 m	3.0370-0134.2	3.3246-0502.3 3,20 m	3.0401-1244.2 3.0401-0246.2	3.3246-0201.3 Chass. 003294 - Trilex 003449 -	3.0401-0246.2	3.5103-0600.3 (2x) 3.5103-0500.3 (1x) Δ Δ3,2/3,7/4,2 m 3.5103-0550.3 (1x)
Motor OM 346	—	—	3.0370-0134.2	3.3246-0502.3 3,20 m	3.0401-0246.2	3.3246-0201.3 Chass. 003294 - Trilex 003449 -	3.0401-0246.2	3.5103-0600.3 (2x) 3.5103-0500.3 (1x) Δ Δ3,2/3,7/4,2 m 3.5103-0550.3 (1x)

LP 338/1418 1960-	---	3.3131-0505.3 Chass. - 000785 3.3134-0102.3 Chass. 000786-	3.0370-1131.2	3.3241-0701.3 Chass. - 001207 Trilex - 001253 3.3246-0201.3 Chass.	3.0401-0441.2	(3.3244-1601.3) 3.3244-1801.3 Chass. - 001207 Trilex - 001253 3.3246-0201.3 Chass. 001208 - Trilex 001254 -	3.0401-0444.2 3.0401-1244.2 3.0401-0246.2	3.5103-0600.3 (2x) 3.5103-0500.3 (1x) Δ Δ 3,2/3,7/4,2 m 3.5103-0550.3 (1x)
LP 1418 (338)	---	*(3.3138-1202.3) 3.3134-0313.3 7,5 atu BM 338.007 3.3134-0314.3 3,20 m	3.0370-1038.2 3.0370-0134.2	001208-001235 3.3244-1801.3 Chass. 001236 - Trilex 001254 -	3.0401-1244.2	3.0401-0246.2	3.0401-0246.2	3.5103-0600.3 (1x)
Motor OM 346	---	---	3.0370-0134.2	3.3246-0502.3 3,20 m	3.0401-0246.2	3.3250-1002.3 3,20 m	3.0401-0450.2	3.5103-0550.3 (2x) 3.5103-0550.3 (1x) Δ Δ 3,6 m 3.5103-0600.3 (1x)
LP 1418 1964-	---	3.3131-2217.3 3.3508-0501.3 *3.3131-2221.3 3.3508-0503.3	3.0370-1131.2	3.3246-0502.3	3.0401-0246.2	3.3250-1002.3	3.0401-0450.2	3.5103-0601.3 (2x) 3.5123-0604.3 (1x) Allrad-Typen: 3.5133-0651.3 (2x) 3.5133-0700.3 (1x)
L 1417 L 1419	---	003 430 08 01 000 431 87 02	---	3.3250-1401.3	3.0401-0450.2	3.3250-1401.3	3.0401-0450.2	3.5103-0550.3 (2x) 3.5103-0550.3 (1x) Δ Δ 3,0/3,6m 3.5103-0600.3 (1x)
LP 1424 (354)	---	3.3131-2217.3 3.3508-0501.3 *3.3131-2221.3 3.3508-0503.3	3.0370-1131.2	3.3246-0505.3	3.0401-0246.2	3.3250-1005.3	3.0401-0450.2	3.5103-0600.3 (2x) 3.5103-0550.3 (1x) Δ
LB 1513 (340)	67-69	3.3134-0313.3 *3.2134-0100.3 3.3508-0401.3	3.0370-0134.2 3.0370-0234.2	3.3246-0201.3	3.0401-0246.2	3.3250-1004.3	3.0401-1244.2 3.0401-0246.2	3.5123-0600.3 (2x) 3.5103-0550.3 (1x)
LP 1513 (360)	67-69	3.2138-1400.3 3.3508-0401.3 3.3508-0264.3 *3.3138-2001.3	3.0370-2338.2 3.0370-1038.2	3.3246-0502.3 Δ Δ VA ..... 3.3246-0504.3	3.0401-0246.2	3.3250-1001.3 Δ Δ HA 029312- 3.3250-1004.3	3.0401-0450.2	3.5123-0604.3 (2x) 3.5103-0600.3 (1x)
L 1513 L 1517 L 1519	1967- 67-70 1971-	3.2138-1400.3 3.3508-0401.3 3.3508-0264.3 *3.3138-2001.3	3.0370-2338.2 3.0370-1038.2	3.3246-0502.3 Chass. - ..... 3.3246-0504.3 Chass. ....	3.0401-0246.2	3.3250-1001.3 Chass. - ..... 3.3250-1004.3 Chass. ....	3.0401-0450.2	3.5123-0551.3 (2x) 3.5103-0600.3 (1x)
LA 1513 LA 1517 LA 1519	1967- 67-70 1971-	3.2138-1400.3 3.3508-0401.3 3.3508-0264.3 *3.3138-2001.3	3.0370-2338.2 3.0370-1038.2	3.3246-0504.3	3.0401-0246.2	3.3250-1004.3	3.0401-0450.2	3.5133-0651.3 (2x) 3.5103-0650.3 (1x)



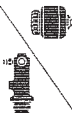

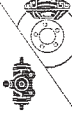




								
DAIMLER-BENZ LP 1517 67-70 LP 1519 1971-	—	3.2138-1400.3 3.3508-0401.3 3.3508-0264.3 *3.3138-2001.3	3.0370-2338.2 3.0370-1038.2	3.3246-0502.3 ΔVA ..... 3.3246-0504.3	3.0401-0246.2	3.3250-1001.3 ΔHA 029812- 3.3250-1004.3	3.0401-0450.2	3.5123-0604.3 (2x) 3.5103-0600.3 (1x)
L 1813 1968- (6x2/6x4) L 1817/1819 1969- (6x4)	—	3.3138-2001.3 1.HA 3.3134-0200.3	3.0370-1038.2 3.0370-0334.2	3.3244-2205.3	3.0401-1244.2	3.3244-2205.3	3.0401-1244.2	3.5123-0650.3 (2x) 3.5123-0551.3 (1x)
Unimog 2010	—	3.3125-0308.3	3.0370-0225.2	3.3225-0102.3	3.0401-0525.2	3.3215-0302.3	3.0401-0515.2	3.5103-0380.3 (2x) 3.5103-0170.3 (1x) 3.5103-0320.3 (1x)
Unimog-S 404	*3.6199-2901.4 (T 50)	3.2328-0106.3 3.3508-3600.3 *3.2328-0108.3	3.0370-1438.2	3.3241-0102.3	3.0401-0241.2	3.3228-0502.3	3.0401-0128.2	3.5103-0380.3 (2x) 3.5103-0250.3 (1x) 3.5203-0250.3 (1x)
Unimog-S 404 BM 404.117	*3.6199-2901.4 (T 50)	3.2325-0111.3 3.3508-3000.2 Umschaltdruck 17 atü *3.2325-0104.3	3.0370-2738.2 3.0370-2838.2	3.3241-0102.3	3.0401-0241.2	3.3228-0502.3	3.0401-0128.2	3.5103-0380.3 (2x) 3.5103-0250.3 (1x) 3.5203-0300.3 (1x) 3.5203-0250.3 (1x)
Unimog 406 U 80 Chass. - 005735	—	3.3131-2307.3 3.3508-0801.3	3.0370-0131.2	(3.3234-0902.3) ↓ 3.3234-0904.3	3.0401-1634.2	(3.3220-0903.3) ↓ 3.3220-0905.3	3.0401-0220.2 3.0402-0220.2	BM 406.120/121 3.5203-0220.3 (2x) 3.5203-0300.3 (2x) 3.5103-0190.3 (1x)  BM 406.131/133 3.5203-0220.3 (2x) 3.5203-0300.3 (1x) 3.5103-0380.3 (1x)

Unimog 403 U 54 U 66	3.3131-2801.3 3.3508-3000.2 Chass. -.....	3.0370-2231.2	3.3234-0904.3 Chass. -028562	3.0401-1634.2	3.3220-0905.3 Chass. -019789	3.0402-0220.2 3.0401-0222.2	3.5203-0220.3(2x) 3.5223-0550.3(1x) 3.5103-0250.3(1x)△
Unimog 406 U 80 Chass. 005736-	3.3131-3201.3 Chass. ....-	3.0370-0133.2	3.3238-3301.3 Chass. 028563-	3.0401-1838.2	3.3222-4007.3 Chass. 019790-	3.0401-0220.2	△BIM 406.130/131/13; 3.5103-0380.3(1x) △BIM 403+406/120/12 3.5203-0300.3(1x)
Unimog 408 Unimog 406 VI. 73-	3.2133-0101.3	3.0370-0133.2	v13.2601-0701.3li 13.2601-0801.3 re h13.2601-0702.3li 13.2601-0802.3 re	13.0461-6003.2	13.2544-0200.3li 13.2544-0100.3 re	13.0461-5443.2	3.5210-0220.3(4x)
Unimog 411 A/AF/AL/AFL 30 A 25 Unimog 411 a D/DL/DFL 32 H/HL/HFL 32	3.3125-0402.3 3.3503-0201.3 △ Unimog 411 a 3.3508-3600.3	3.0370-0525.2	3.3228-0702.3	3.0401-1028.2	3.3222-0902.3	3.0401-0222.2	3.5210-0180.3(2x) 3.5203-0220.3(1x) 3.5103-0190.3(1x)
Unimog 411 a D/DL/DFL 34 H/HL/HFL 34	3.2322-0101.3 3.3508-3600.3	3.0370-1922.2	(3.3228-1203.3) ↓ (3.3228-1204.3) ↓ 3.3228-1206.3	3.0401-1028.2	(3.3222-4003.3) ↓ (3.3222-4004.3) ↓ 3.3222-4007.3	3.0401-0222.2	3.5203-0220.3(2x)△ 3.5103-0190.3(1x) 3.5203-0220.3(1x) △3.5210-0180.3(2x)
Different. Sperre	3.2438-2701.3	3.0350-3801.2	3.3228-1206.3				
Unimog 416 U 80 Chass. - 000078	3.3131-2307.3 3.3508-0801.3	3.0370-0131.2	3.3234-0904.3	3.0401-1634.2	(3.3220-0903.3) ↓ 3.3220-0905.3	3.0401-0220.2 3.0402-0220.2	3.5203-0220.3(2x) 3.5203-0300.3(2x) 3.5103-0190.3(1x)
Unimog 413 Unimog 416 U 80 Chass. 000079 - U 90	3.3131-2307.3 Chass.-000078 3.3131-2801.3 Chass.-000079- 3.3131-3201.3 Chass. ....- 3.3508-3000.2	3.0370-0131.2 3.0370-2231.2 3.0370-2931.2	3.3234-0904.3 Chass.-028562 Chass. 028563-	3.0401-1634.2 3.0401-1838.2	(3.3220-0903.3) ↓ 3.3220-0905.3 3.3222-4007.3 Chass. 007341-	3.0401-0220.2 3.0402-0220.2 3.0401-0222.2	3.5203-0220.3(2x) 3.5223-0550.3(1x) 3.5103-0250.3(1x) 3.5203-0300.3(1x)
Unimog 413 Unimog 416 VI. 73-	3.2133-0101.3	3.0370-0133.2	v13.2601-0701.3li 13.2601-0801.3 re h13.2601-0702.3li 13.2601-0802.3 re	13.0461-6003.2	13.2544-0200.3li 13.2544-0100.3 re	13.0461-5443.2	3.5210-0220.3(4x)












								
DAIMLER-BENZ Unimog 421 U 40 U 45 Different. Sperre	—	3.2320-0201.3 3.2438-2701.3 3.3131-2801.3	3.0370-0820.2 3.0350-3801.2 3.0370-2231.2	3.3234-0904.3 3.3234-0904.3	3.0401-1634.2 3.0401-1634.2	(3.3220-0903.3) 3.3220-0905.3 —	3.0401-0220.2 3.0402-0220.2 —	3.5203-0220.3(2x) 3.5203-0250.3(1x) 3.5103-0190.3(1x) 3.5203-0220.3(1x) 3.5203-0220.3(2x) 3.5203-0250.3(1x) 3.5103-0190.3(1x) 3.5203-0220.3(1x)
Unimog 421 U 40 U 45 Triebkopf	—	3.3131-2801.3	3.0370-2231.2	3.3234-0904.3	3.0401-1634.2	3.3220-0905.3	3.0402-0220.2	3.5203-0220.3(2x) 3.5223-0550.3(1x) 3.5103-0250.3(1x) 3.5203-0300.3(1x)
Unimog 426	—	3.3131-2801.3	3.0370-1720.2	3.3238-3301.3	3.0401-1838.2	3.3220-0905.3	3.0402-0220.2	3.5203-0220.3(2x) 3.5223-0550.3(1x) 3.5103-0250.3(1x) 3.5203-0300.3(1x)
Unimog 431.2	—	3.2320-0203.3	3.0370-0820.2	3.3238-3301.3	3.0401-1838.2	3.3222-4007.3	3.0401-0222.2	3.5210-0220.3(2x) 3.5203-0300.3(1x) 3.5203-0250.3(1x)
MB-Trac 1973-	—	3.2320-0101.3 3.3508-0801.3 *3.3508-2100.3	3.0370-0234.2 3.0370-0134.2	3.3244-2205.3	3.0401-1244.2	3.3246-0502.3 <sup>Δ</sup> Δ 2 Gang HA -HA 29400 3.3250-1000.3 HA 29401- 3.3250-1004.3	3.0401-0246.2 3.0401-0450.2	3.5103-0450.3(2x) 3.5103-0400.3(1x) 3.5103-0450.3(1x)
O 302 1965- 4.68 m 5.05 m	—	3.2134-0100.3 3.3508-0100.3 *3.3508-2100.3	3.0370-0234.2 3.0370-0134.2	3.3244-2205.3	3.0401-1244.2	3.3246-0502.3 <sup>Δ</sup> Δ 2 Gang HA -HA 29400 3.3250-1000.3 HA 29401- 3.3250-1004.3	3.0401-0246.2 3.0401-0450.2	3.5103-0450.3(2x) 3.5103-0400.3(1x) 3.5103-0450.3(1x)

















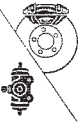

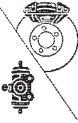




O 302 5.85 m	1965—	—	3.2138-1400.3 3.3508-0100.3 *3.3508-2100.3	3.0370-2338.2	3.3246-0502.3	3.0401-0246.2	3.3250-1002.3	3.0401-0450.2	3.5103-0450.3(2x) 3.5103-0400.3(1x) 3.5103-0450.3(1x)
O 302 (E)	1965—	—	*3.3138-2001.3 3.3131-2404.3(2x) 3.3508-0100.3 *3.3508-2100.3	3.0370-1038.2 3.0370-1131.2	3.3241-1502.3	3.0401-0541.2	3.3246-0502.3 -HA 029400 3.3246-0504.3 HA 029401-	3.0401-0246.2	3.5103-0450.3(2x) 3.5103-0400.3(1x) 3.5103-0450.3(1x)
O 309 D BM. 309.370-391 Chass. — 003 883 Chass. 003 884— 018 153		—	3.2120-0601.3 3.3508-0264.3	3.0370-0920.2	3.3222-5802.3	3.0403-0222.2	3.3222-5802.3	3.0403-0222.2	3.5133-0500.3(2x) 3.5103-0450.3(1x)
Chass. 018 154—		(3.6140-1500.4) ↓ 3.6140-2100.4 (T 51) 3.6140-4700.4 (T 51)	3.2122-2202.3 3.3508-0264.3 3.2122-4902.3 3.3508-8326.3 3.3508-6279.3	3.0370-3922.2 3.0370-3922.2					
O 309 B/D BM. 309.070-091/ 170-191 Chass.—000 544 (B) Chass.—003 883 (D) BM. 309.170-191 Chass. 003 884— 005 164		—	3.2120-0601.3 3.3508-0264.3	3.0370-0920.2	3.3222-5601.3 Chass.—000181(B) Chass.—000991(D)	3.0403-0222.2	3.3222-5601.3 Chass.—000179(B) Chass.—000955(D)	3.0403-0222.2	3.5133-0500.3(2x) 3.5103-0450.3(1x)
Chass. 000 545— 018 153 (B) Chass. 005 165 — 018 153 (D) Chass. 018 154—		(3.6140-1500.4) ↓ 3.6140-2100.4 (T 51) 3.6140-2100.4 (T 51) 3.6140-4700.4 (T 51)	3.2122-2602.3 3.3508-0202.3 3.2122-2202.3 3.3508-0202.3	3.0370-3922.2	Chass. .... 3.3222-5803.3		Chass. .... 3.3222-5803.3		
O 309 D BM. 310 Chass. — 0 162 733 Chass. 0 162 734—		3.6140-4700.4 (T 51) 3.6140-4700.4 (T 51)	3.2122-4902.3 3.3508-8326.3 3.3508-6279.3	3.0370-5022.2 3.0370-3922.2	3.3222-5803.3	3.0403-0222.2	3.3222-5803.3	3.0403-5803.3	3.5133-0500.3(x) 3.5103-0450.3(1x)

								
DAIMLER-BENZ O 309 D BM. 309.370-391 Chass. - 003 883 RL	—	3.2120-0701.3 3.3508-0264.3●	3.0370-0920.2	3.3222-5802.3	3.0403-0222.2	3.3222-5802.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
O 309 B/D BM. 309.070-081/ 170-191 Chass.-000 544 (B) Chass.-003 883 (D) RL	—	3.2120-0701.3 3.3508-0264.3●	3.0370-0920.2	3.3222-5601.3 Chass.-000181(B) Chass.-000991(D) Chass. .... 3.3222-5803.3	3.0403-0222.2	3.3222-5601.3 Chass. 000179(B) Chass. 000955(D) Chass. .... 3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
O 309 D BM. 309 Chass. - 018 153 (USA)	—	3.2133-2201.3 3.3508-0279.3●	3.0370-2523.2	3.3222-5803.3	3.0403-0222.2	3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
O 309 D BM. 309 Chass. 018 154- (USA)	—	3.2123-4201.3 3.3508-6279.3●■	3.0370-2523.2	3.3222-5803.3	3.0403-0222.2	3.3222-5803.3	3.0403-0222.2	3.5133-0500.3 (2x) 3.5103-0450.3 (1x)
O 319 B/D 55-67 (319)	3.6199-1400.4 (T 50) Chass.-001240	3.3126-0401.3	3.0370-0326.2	3.2726-0701.3 3.2726-0801.3	3.0402-0526.2	3.3231-0801.3	3.0402-1331.2	3.5103-0450.3 (2x) 3.5103-0450.3 (1x)
	3.6199-0700.4 (T 50) Chass.001241-	3.2131-0258.3 3.2131-0158.3RL *3.3508-0500.3●	3.0370-0831.2					
O 319 B/D 55-65 (319)	3.6199-0700.4 (T 50)	3.2128-0302.3 3.2128-0402.3 RL 3.3508-0500.3●	3.0370-1628.2	3.2726-0701.3 3.2726-0801.3	3.0402-0526.2	3.3231-0801.3	3.0402-1331.2	3.5103-0450.3 (2x) 3.5103-0450.3 (1x)



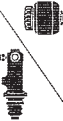






O 321 H/HL 54-64	3.3131-2207.3 - 1958 3.3131-0503.3 3.3509-0100.3● 3.3509-1100.3●	3.0370-1131.2	3.3241-0601.3	3.0401-0341.2	(3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0380.3(2x) 3.5103-0500.3(1x) 3.5103-0400.3(1x)
O 321 H/HL 54-62	3.2131-0307.3 3.3508-0100.3●	3.0370-1431.2	3.3241-0601.3	3.0401-0341.2	(3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0380.3(2x) 3.5103-0500.3(1x) 3.5103-0400.3(1x)
O 321 H/HL 62-64	3.2131-0702.3 3.3508-0100.3●	3.0370-1931.2	3.3241-0601.3	3.0401-0341.2	(3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0380.3(2x) 3.5103-0500.3(1x) 3.5103-0400.3(1x)
O 322 59/60	3.3131-2207.3 3.3509-0100.3●	3.0370-1131.2	3.3241-0201.3	3.0401-0341.2	(3.3244-0402.3) ↓ (3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0450.3(2x) 3.5103-0400.3(1x) 3.5103-0380.3(1x)
O 322 61-64	3.3131-2207.3 3.3509-0100.3	3.0370-1131.2	3.3241-0701.3	3.0401-0441.2	(3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0450.3(2x) 3.5103-0400.3(1x) 3.5103-0380.3(1x)
O 322 62/63	3.3138-1202.3	3.0370-1038.2	3.3241-0201.3	3.0401-0341.2	(3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0550.3(2x) 3.5103-0500.3(1x)
O 322 61-63	3.2131-0702.3 - 1962 3.2131-0307.3 3.3509-0100.3●	3.0370-1931.2 3.0370-1431.2	3.3241-0701.3	3.0401-0441.2	(3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0450.3(2x) 3.5103-0400.3(1x) 3.5103-0380.3(1x)
O 322 1964	3.2134-0100.3 3.3508-0401.3●	3.0370-0234.2	3.3241-0201.3	3.0401-0341.2	(3.3244-1601.3) ↓ 3.3244-1801.3	3.0401-0444.2 3.0401-1244.2	3.5103-0550.3(2x) 3.5103-0500.3(1x)
OP 311/312 -69	3.3138-0400.3	3.0370-0838.2	3.3231-2701.3 *3.3241-0201.3	3.0401-1931.2 3.0401-0341.2	3.3238-2703.3	3.0401-1638.2	3.5103-0450.3(2x)△ 3.5103-0500.3(1x) △ 3.5103-0550.3
LPO 608 68/69	(3.2131-1000.3) ↓ 3.2131-1200.3	3.0370-2731.2	(3.3238-2801.3) ↓ 3.3238-3502.3	3.0401-1738.2 3.0402-1738.2	(3.3238-2801.3) ↓ 3.3238-3502.3	3.0401-1738.2 3.0402-1738.2	3.5193-0551.3(2x) 3.5103-0500.3(1x)

								
DAIMLER-BENZ LPO 808 68/69	—	3.2131-1100.3 3.3508-0264.3●	3.0370-2831.2	(3.3241-1302.3) 3.3241-1801.3	3.0402-0441.2 3.0403-0341.2	(3.3241-1302.3) 3.3241-1801.3	3.0402-0441.2	3.5133-0551.3(2x) 3.5103-0500.3(1x)
OF 1313 OF 1317 (352)	—	3.2138-1400.3	3.0370-2338.2	3.3246-0201.3	3.0401-0246.2	3.3246-0501.3	3.0401-0246.2	3.5123-0604.3(2x) 3.5103-0600.3(1x)
OF 1113 B (358)	—	3.2138-1400.3	3.0370-2338.2	3.3241-1501.3	3.0401-0541.2	3.3244-2205.3	3.0401-1244.2	3.5123-0604.3(2x) 3.5103-0600.3(1x)
OF 1413 OF 1417	—	3.2138-1400.3	3.0370-2338.2	3.3246-0504.3	3.0401-0246.2	3.3246-0502.3	3.0401-0246.2	3.5123-0600.3(2x) 3.5103-0550.3(1x)
LPO 327 LPO 1413 61-69	—	3.2134-0100.3 3.3509-0100.3●	3.0370-0234.2	(3.3244-2101.3) 3.3244-2205.3	3.0401-1244.2	3.3246-0201.3	3.0401-0246.2	3.5123-0600.3(2x) 3.5103-0550.3(1x)
FERRARI 365 GTC 68/69		—	—	13.2571-3300.3 li. 13.2571-3400.3 re	13.0461-5710.2	13.2383-0502.3 li 13.2383-0602.3 re	13.0461-3811.2	—
365 GTC/GTS/GTB 1969—		—	—	(13.4401-0901.3 li) (13.4401-1001.3 re) 13.4401-1900.3 li 13.4401-2000.3 re	13.0461-4017.2	(13.4341-0503.3 li) (13.4341-0603.3 re) 13.4341-3701.3 li 13.4341-3801.3 re	13.0461-3418.2	—

365 GT B 4 (Daytona) 365 GT C 4		—	—	13.4401-1900.3li 13.4401-2000.3re	13.0461-4017.2	13.4341-3701.3li 13.4341-3801.3re	13.0461-3418.2	—
365 GT 4 Coupé 2+2		—	—	13.4401-1901.3li 13.4401-2001.3re	13.0461-4027.2	13.4341-3501.3li 13.4341-3601.3re	13.0461-3417.2	—
365 GT/BB		—	—	13.4401-1901.3li 13.4401-2001.3re	13.0461-4027.2	13.4341-3701.3li 13.4341-3801.3re	13.0461-3418.2	—
Dino 246 GT/GTS -VIII. 73		—	—	13.2481-7003.3li 13.2481-6903.3re	13.0461-4870.2	13.2384-0903.3 13.2384-1003.3	13.0461-3823.2	—
Dino 308 GT 2+2 IX. 73-		—	—	13.2481-7003.3li 13.2481-6903.3re	13.0461-4870.2	13.2384-0903.3 13.2384-1003.3	13.0461-3823.2	3.5215-0280.3
<b>FORD</b>								
1-t-LKW RL		3.2415-0451.3	3.0350-1503.2	3.2517-0601.3	3.0450-1701.2	—	—	3.5103-0240.3 (1x)
17 M RL		3.2415-0451.3	3.0350-1503.2	3.2515-0801.3	3.0450-1501.2	—	—	3.5103-0330.3 (1x)
17 M RL		3.2415-0451.3	3.0350-1503.2	3.2517-0901.3	3.0450-1703.2	—	—	3.5103-0330.3 (1x)
17 M 20 M RL		3.2422-0801.3	3.0350-2208.2	(3.2523-0401.3) 3.2525-1701.3	3.0450-2306.2 3.0450-2508.2	—	—	3.5103-0240.3 (1x)
17 M 20 M RL (FORD-D)		3.2422-2701.3 3.3508-1701.3	3.0350-2208.2	3.2525-1701.3	3.0450-2508.2	—	—	3.5103-0240.3 (1x)



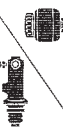






									
FORD 17 M 20 M RL (FORD-GB)		3.2422-2701.3 3.3508-1701.3	3.0350-2208.2	3.2525-1601.3	3.0450-2508.2	—	—	—	3.5103-0470.3 (1x)
Escort 1970- 0,9 l-1,1 l-1,3 l	—	3.2119-4511.3 3.3508-2303.3	3.0370-5019.2	—	—	—	—	—	3.5309-0320.3 (2x) 3.5326-0280.3 (1x)
Escort 1970- 0,9 l-1,1 l-1,3 l 1300 GT 1970- 1300 Serie	*3.6120-1500.4 (T 51) 1300 GT 1970- 1300 Serie	3.2120-5003.3 3.3508-6502.3	3.0370-1920.2	(13.2481-6707.3li) (13.2481-6807.3re) ↓ 13.2481-1300.3li 13.2481-1400.3re	13.0461-4899.2	—	—	—	3.5326-0280.3 (2x) 3.5326-0280.3 (1x)
Escort 1975-	—	3.2117-3401.3 3.3508-8352.3	3.0370-1717.2	—	—	—	—	—	—
Escort 1975-	—	3.2119-0486.3 3.3508-8352.3	3.0370-6719.2	13.2541-5503.3 li 13.2541-5603.3 re	13.0461-5452.2	—	—	—	3.5326-0280.3 (2x) 3.5327-0315.3 (1x)

Escort	1975--	3.6120-2400.4 (T 51)	3.2119-0523.3 3.3508-8602.3	3.0370-4719.2	13.2541-5503.3 li 13.2541-5603.3 re	13.0461-5452.2	--	3.5326-0280.3 (2x) 3.5327-0315.3 (1x)
Capri 1300 Capri 1500	70-74 70-72	--	3.2117-1801.3 3.3508-6502.3	3.0370-1717.2	(13.2481-6706.3li) (13.2481-6806.3re) ↓ 13.2481-1301.3li 13.2481-1401.3re	13.0462-4801.2	--	3.5326-0280.3 (2x) 3.5326-0280.3 (1x)
Capri 1300 Capri 1500 Capri 1700 GT Chass.-IG-62 941	69/70	(3.6140-2200.4) ↓ 3.6132-1103.4 (T 51, kpl./cpl.) 3.3510-9600.1 (2x) 3.3517-0100.2 (1x)	(3.2122-2105.3) ↓		(13.2481-6706.3li) (13.2481-6806.3re) ↓ 13.2481-1301.3li 13.2481-1401.3re	13.0462-4801.2	--	--
Capri 1300 Capri 1500	70-72	3.6130-1100.4 (T 51)	3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	(13.2481-6706.3li) (13.2481-6806.3re) ↓ 13.2481-1301.3li 13.2481-1401.3re	13.0462-4801.2	--	3.5326-0280.3 (2x) 3.5326-0280.3 (1x)
Capri 1300 Capri 1600 Capri 1800 GT	VIII.72-74 1972	3.6130-4200.4 (T 51) 3.6130-1100.4 (T 51)	3.2120-5402.3 3.3508-6502.3 3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	13.2481-1301.3 li 13.2481-1401.3 re	13.0462-4801.2	--	3.5326-0280.3 (2x) 3.5326-0280.3 (1x)
Capri 1600 Capri 1700 GT	VIII.72-74	3.6130-4200.4 (T 51)	3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	13.2541-5505.3 li 13.2541-5605.3 re	13.0461-5448.2	--	3.5326-0280.3 (1x) 3.5326-0310.3 (1x)
Capri 2000 Capri 2300 GT I.-VIII.70		3.6130-1100.4 (T 51)	3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	13.2541-5505.3 li 13.2541-5605.3 re	13.0461-5448.2	--	3.5326-0280.3 (1x) 3.5326-0310.3 (1x)
Capri 1700 GT Chass. IG-62 942--		3.6130-1100.4 (T 51)	3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	(3.8032-1104.3li) (3.8032-1204.3re) ↓ 13.2541-6100.3li 13.2541-6200.3re	13.0461-5416.2	--	3.5326-0280.3 (2x) 3.5326-0310.3 (1x)



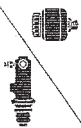

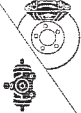

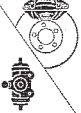


								
<b>FORD</b> Capri 1700 GT VIII.70-74 2000/GT VIII.70-74 2300 GT VIII.70-74 2600 GT VIII.70-74 2600 RS 71-74 3000 GT 72-74	3.6130-1100.4 (T 51)	3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	(13.2541-2901.3li) (13.2541-3001.3re) ↓ 13.2541-5505.3li 13.2541-5605.3re	13.0461-5448.2	—	—	3.5326-0280.3 (2x) 3.5326-0310.3 (1x)
Capri II 1974 1,3 I	—	3.2117-1801.3 3.3508-6502.3	3.0370-1717.2	13.2481-1301.3 li 13.2481-1401.3 re	13.0462-4801.2	—	—	3.5326-0280.3 (2x) 3.5326-0310.3 (1x)
Capri II 1975- 1,3 I	—	3.2119-0481.3	3.0370-6719.2	13.2541-5505.3 li 13.2541-5605.3 re	13.0461-5448.2	—	—	3.5326-0280.3 (2x) 3.5326-0310.3 (1x)
Capri II 1974 1,3 I	3.6130-4200.4 (T 51)	3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	13.2481-1301.3 li 13.2981-1401.3 re	13.0462-4801.2	—	—	3.5326-0280.3 (2x) 3.5326-0310.3 (1x)
Capri II 1.74- 1.6 I - 2.0 I - 2.3 I - 3.0 I 1,3 I 1.75-	3.6130-4200.4 (T 51)	3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	13.2541-5505.3 li 13.2541-5605.3 re	13.0461-5448.2	—	—	3.5326-0280.3 (2x) 3.5326-0310.3 (1x)
Capri-Federal (USA) 70-72	3.6130-1100.4 (T 51)	3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	(13.2541-2901.3li) (13.2541-3001.3re) ↓ 13.2541-5505.3li 13.2541-5605.3re	13.0461-5448.2	—	—	3.5326-0280.3 (2x) 3.5326-0280.3 (1x)
Capri-Federal XI.70- 2.0 I, 2.8 I (USA)	3.6130-4500.4 Automatic: 3.6130-4300.4 (T 51)	3.2120-5402.3 3.3508-6502.3	3.0370-1920.2	13.2541-5505.3li 13.2541-5605.3re	13.0461-5448.2	—	—	3.5326-0280.3 (2x) 3.5326-0280.3 (1x)







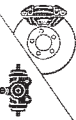

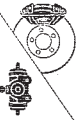



12 M	59-62	—	3.3122-1501.3	3.0370-1022.2	3.3225-0601.3	3.0470-2925.2 3.0402-2925.2	3.3219-2201.3	3.0470-0319.2 3.0401-0319.2	3.5104-0400.3(2x) 3.5104-0400.3(1x)
12 M	62-64	—	3.3119-5507.3 FORD-F = 3.3119-7001.3	3.0370-2119.2	3.2720-0901.3	3.0401-1220.2	3.3219-2801.3	3.0401-2119.2	3.5207-0380.3(2x) 3.5116-0350.3(2x)
12 MTS 12 M (P 4)	64-66	—	3.3119-6901.3 3.3508-0403.3	3.0370-2119.2	13.2481-2606.3 II 13.2481-2506.3 re	13.0461-4825.2	3.3219-2801.3	3.0401-2119.2	3.5104-0390.3(2x) 3.5116-0350.3(1x) 3.5116-0315.3(1x) ✓
12 M (P 6) 12 MTS 15 M 15 MTS	66/67	—	3.3117-1301.3 3.3508-0403.3	3.0370-0317.2	13.2481-2506.3 II 13.2481-2606.3 re	13.0461-4825.2	—	—	3.5104-0370.3(2x) 3.5104-0370.3(1x)
12 M 12 M IX 15 M 15 MTS	67-70	—	3.2119-2101.3 3.3508-2308.3	3.0370-3619.2	13.2481-2506.3 II 13.2481-2606.3 re	13.0461-4825.2	—	—	3.5204-0301.3(2x) 3.5104-0370.3(1x)
12 M 12 M IX 15 M 15 MTS	67-70	*3.6197-3100.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-2506.3 II 13.2481-2606.3 re	13.0461-4825.2	—	—	3.5204-0301.3(2x) 3.5104-0370.3(1x)
12 M Kombi	59-62	—	3.3122-1501.3	3.0370-1022.2	v3.2722-0801.3 II 3.2722-0901.3 re h3.2722-0601.3 II 3.2722-0701.3 re	3.0470-2122.2 3.0401-2122.2	3.3222-0125.3	3.0470-0222.2 3.0401-0222.2	3.5104-0400.3(2x) 3.5104-0400.3(1x)
12 M Kombi (P 4)	65/66	—	3.3119-6901.3 3.3508-0403.3	3.0370-2119.2	13.2481-2606.3 II 13.2481-2506.3 re	13.0461-4825.2	3.3219-2801.3	3.0401-2119.2	3.5104-0390.3(2x) 3.5116-0335.3(1x)
12 M Kombi 15 M Kombi (P 6)	66/67	—	3.3117-1301.3 3.3508-0403.3	3.0370-0317.2	13.2481-2506.3 II 13.2481-2606.3 re	13.0461-4825.2	—	—	3.5104-0370.3(2x) 3.5104-0370.3(1x)
12 M Kombi 15 M Kombi IX. 67-70		—	3.2119-2101.3 3.3508-2308.3	3.0370-3619.2	13.2481-2506.3 II 13.2481-2606.3 re	13.0461-4825.2	—	—	3.5204-0301.3(2x) 3.5104-0370.3(1x)
Taurus/LXL 1,3 I-1,6 I IX. 70-72		—	3.2119-5701.3 3.3508-7001.3 3.2120-5503.3 3.3508-7001.3	3.0370-5019.2 3.0370-1920.2	(13.2541-2904.3 II) (13.2541-3004.3 re) ↓ 13.2541-5504.3 II 13.2541-5604.3 re	13.0461-5447.2	3.3220-1801.3 Chass.-LD 73180	3.0470-1320.2 3.0401-1320.2	3.5310-0370.3(2x) 3.5308-0280.3(1x)
		3.6130-1900.4 (T 51) 1,3 I*					3.3219-4301.3 Chass.LD 73181-	3.0470-2819.2 3.0401-2819.2	VI. 71- 3.5327-0140.3(1x)

								
FORD Taurus/L/XL 1,3 l-2,0 l 1973-	3.6130-4400.4 (T 51) 1,3 l*	3.2120-5503.3 3.3508-7001.3	3.0370-1920.2	13.2541-5504.3 li 13.2541-5604.3 re	13.0461-5447.2	3.3219-4301.3	3.0470-2819.2 3.0401-2819.2	3.5310-0370.3 (2x) <sup>2</sup> 3.5326-0280.3 (1x) Δ V. 73- -V. 73 3.5328-0470.3 (2x) -V. 73 3.5327-0140.3 (1x)
Taurus GT/GXL 1,6 l-2,0 l IX. 70-72	3.6130-1900.4 (T 51)	3.2120-5503.3 3.3508-7001.3 <i>20/2 H.A.B.</i>	3.0370-1920.2	(13.2541-2901.3 li) (13.2541-3001.3 re) ↓ 13.2541-5505.3 li 13.2541-5605.3 re	13.0461-5448.2	--	--	3.5310-0370.3 (2x) 3.5326-0280.3 (1x) VI. 71- 3.5327-0140.3 (1x)
Taurus GT/GXL 1,6 l-2,0 l-2,3 l -VIII. 73	3.6130-4400.4 (T 51)	3.2120-5503.3 3.3508-7001.3	3.0370-1920.2	13.2541-5505.3 li 13.2541-5605.3 re	13.0461-5448.2	--	--	3.5310-0370.3 (2x) 3.5326-0280.3 (1x) -V. 73 3.5327-0140.3 (1x)
Taurus GXL 1,6 l-2,3 l IX. 73-	3.6130-4400.4 (T 51)	3.2120-5503.3 3.3508-7001.3	3.0370-1920.2	13.2541-5505.3 li 13.2541-5605.3 re	13.0461-5448.2	--	--	3.5328-0470.3 (2x) 3.5326-0280.3 (1x) 3.5326-0280.3 (1x)
Taurus/L/XL Turnier 1,3 l-1,6 l IX. 70-72	-- 3.6130-1900.4 (T 51) 1,3 l*	3.2119-5701.3 3.3508-7001.3 3.2120-5503.3 3.3508-7001.3	3.0370-5019.2 3.0370-1920.2	(13.2541-2904.3 li) (13.2541-3004.3 re) ↓ 13.2541-5504.3 li 13.2541-5604.3 re	13.0461-5447.2	--	--	3.5310-0370.3 (2x) 3.5326-0280.3 (1x) VI. 71- 3.5327-0140.3 (1x)
Taurus/L/XL Turnier 1973- 1,3 l-2,0 l	3.6130-4400.4 (T 51) 1,3 l*	3.2120-5503.3 3.3508-7001.3	3.0370-1920.2	13.2541-5504.3 li 13.2541-5604.3 re	13.0461-5447.2	--	--	3.5310-0370.3 (2x) <sup>2</sup> 3.5326-0280.3 (1x) Δ V. 73- -V. 73 3.5328-0470.3 (2x) -V. 73 3.5327-0140.3 (1x)

17 M	61-63	—	3.3122-0708.3	3.0370-0322.2	v3.2720-0502.3 li 3.2720-0602.3 re h3.2720-0501.3 li 3.2720-0601.3 re	3.0470-0320.2 3.0401-0320.2	3.3219-2102.3	3.0470-1219.2 3.0401-1219.2	3.5104-0450.3 (2x) 3.5104-0350.3 (1x)
17 M 17 MTS	62/63	—	3.3119-5852.3 3.3508-0403.3	3.0370-2819.2	13.2481-0102.3 li 13.2481-0202.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5204-0320.3 (2x) 3.5104-0350.3 (1x)
17 M 17 MTS	1964	—	3.3119-6901.3 3.3508-0403.3	3.0370-2119.2	(13.2481-0901.3 li) (13.2481-1001.3 re) ↓ 13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0400.3 (2x) 3.5104-0350.3 (1x)
17 M 20 M	65-67	—	3.3117-1301.3 3.3508-0403.3	3.0370-0317.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
17 M 20 M	65-67	3.6140-0900.4 (T 51)	3.3119-7402.3 3.3508-2101.3	3.0370-2619.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
17 M 20 M	67-71	3.6140-0900.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
17 M 20 M	69-71	3.6140-2300.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
20 M (2,3 1-2,6 l)	69-71	3.6140-0900.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-5000.3 li 13.2481-4900.3 re	13.0461-4866.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
20 MTS	1964	3.6140-0900.4 (T 51)	3.3119-7402.3 3.3508-2101.3	3.0370-2619.2	(13.2481-0901.3 li) (13.2481-1001.3 re) ↓ 13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0400.3 (1x)
20 MTS	65-67	3.6140-0900.4 (T 51)	3.3119-7402.3 3.3508-2101.3	3.0370-2619.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
20 MTS	67-69	3.6140-0900.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)

								
FORD 20 M RS 1968—	3.6140-0900.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-5000.3 li 13.2481-4900.3 re	13.0461-4866.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
26 M	3.6140-0900.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-5000.3 li 13.2481-4900.3 re	13.0461-4866.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
17 M Kombi 61-63	—	3.3122-0708.3	3.0370-0322.2	v.3.2720-0502.3 li 3.2720-0602.3 re h.3.2720-0501.3 li 3.2720-0601.3 re	3.0470-0320.2 3.0401-0320.2	3.3220-0601.3	3.0470-0820.2 3.0401-0820.2	3.5104-0450.3 (2x) 3.5104-0350.3 (1x)
17 M Kombi 62/63	—	3.3120-0852.3 3.3508-0403.3	3.0370-0320.2	13.2481-0102.3 li 13.2481-0202.3 re	13.0461-4848.2	3.3219-2102.3	3.0470-1219.2 3.0401-1219.2	3.5204-0320.3 (2x) 3.5104-0350.3 (1x)
17 M Turnier 1964	—	3.3119-6901.3 3.3508-0403.3	3.0370-2119.2	(13.2481-0901.3 li) (13.2481-1001.3 re)	13.0461-4848.2	3.3219-2102.3	3.0470-1219.2 3.0401-1219.2	3.5104-0400.3 (2x) 3.5104-0350.3 (1x)
17 M Turnier 20 M Turnier 65-67	—	3.3117-1301.3 3.3508-0403.3	3.0370-0317.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
17 M Turnier 20 M Turnier 65-67	3.6140-0900.4* (T 51)	3.3119-7402.3 3.3508-2101.3	3.0370-2619.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
17 M Turnier 20 M Turnier 67-71	3.6140-0900.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
17 M Turnier 20 M Turnier 69-71	3.6140-2300.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)

17 M 20 M RL	67-71	3.6140-1000.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
20 MTS RL	65-67	3.6199-3803.4 (T 50)	3.3119-7851.3 3.3508-0403.3	3.0370-2919.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
20 MTS RL	67/68	3.6140-1000.4 (T 51)	3.2120-0907.3 3.3508-5201.3	3.0370-1020.2	13.2481-2311.3 li 13.2481-2411.3 re	13.0461-4848.2	3.3217-0602.3	3.0470-0317.2 3.0401-0317.2	3.5104-0420.3 (2x) 3.5104-0390.3 (1x)
Consul/L 1,71	72-V.73	3.6140-3000.4 (T 51)	3.2120-5503.3 3.3508-7001.3	3.0370-1920.2	(13.2541-4002.3 li) (13.2541-3902.3 re) ↓ 13.2541-5800.3 li 13.2541-5700.3 re	13.0461-5449.2	3.3220-1801.3	3.0470-1320.2 3.0401-1320.2	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
Consul/L 2,01	72-V.73	3.6140-3000.4 (T 51)	3.2120-5503.3 3.3508-7001.3	3.0370-1920.2	(13.2541-4000.3 li) (13.2541-3900.3 re) ↓ 13.2541-5801.3 li 13.2541-5701.3 re	13.0461-5450.2	---	---	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
Consul 1,7 I/2,0 I	V.73-1974	---	---	---	13.2541-5800.3 li 13.2541-5700.3 re	13.0461-5449.2	---	---	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
Consul/L/GT Granada/GXL 2,0 I, 2,3 I	72-74	3.6145-0300.4 (T 51)	3.2122-3303.3 3.3508-7001.3	3.0370-4422.2	(13.2541-4000.3 li) (13.2541-3900.3 re) ↓ 13.2541-5801.3 li 13.2541-5701.3 re	13.0461-5450.2	---	---	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
Consul GT Granada/GXL 2,6 I + 3,0 I	72-74	3.6145-0300.4 (T 51)	3.2122-3303.3 3.3508-7001.3	3.0370-4422.2	(13.2541-4202.3 li) (13.2541-4102.3 re) ↓ 13.2541-6002.3 li 13.2541-5902.3 re	13.0461-5451.2	---	---	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
Granada 1,7 I/2,0 I	XI.74-	---	---	---	13.2541-5504.3 li 13.2541-5604.3 re	13.0461-5447.2	---	---	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
Granada 2,0 I/2,3 I	XI.74-	3.6145-0300.4 (T 51)	3.2122-3303.3 3.3508-7001.3	3.0370-4422.2	13.2541-5505.3 li 13.2541-5605.3 re	13.0461-5448.2	---	---	3.5328-0470.3 (1x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re





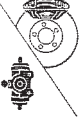

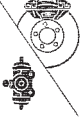




									
FORD Granada X1.74- 2,5 1/3,0 l	3.6145-0300.4 (T 51)	3.2122-3303.3 3.3508-7001.3	3.0370-4422.2	—	—	—	—	—	3.5328-0470.3 (1x) 3.5327-0140.3 (2x) 3.5327-0205.3 li 3.5327-0315.3 re
Consul/L-Turnier 1,7/2,0/2,3 l Granada-Turnier 2,3 l	3.6145-0300.4 (T 51)	3.2122-3303.3 3.3508-7001.3	3.0370-4422.2	(13.2541-4000.3 li) (13.2541-3900.3 re) ↓ 13.2541-5801.3 li 13.2541-5701.3 re	13.0461-5450.2	—	—	—	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
Granada-Turnier 3,0 l	3.6145-0300.4 (T 51)	3.2122-3303.3 3.3508-7001.3	3.0370-4422.2	(13.2541-4202.3 li) (13.2541-4102.3 re) ↓ 13.2541-6002.3 li 13.2541-5902.3 re	13.0461-5451.2	—	—	—	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
Granada-Turnier X1.74- 1,7 l - 2,3 l	3.6145-0300.4 (T 51)	3.2122-3303.3 3.3508-7001.3	3.0370-4422.2	13.2541-5505.3 li 13.2541-5605.3 re	13.0461-5448.2	—	—	—	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
Granada-Turnier X1.74- 2,5 1/3,0 l	3.6145-0300.4 (T 51)	3.2122-3303.3 3.3508-7001.3	3.0370-4422.2	—	—	—	—	—	3.5328-0470.3 (2x) 3.5327-0140.3 (1x) 3.5327-0205.3 li 3.5327-0315.3 re
FK 1000 FK 1250 Transit	—	3.3122-0607.3	3.0370-0622.2	3.3228-0201.3	3.0470-1026.2 3.0401-1028.2	3.3225-0303.3	3.0470-0525.2 3.0401-0525.2	—	3.5103-0320.3 (2x) 3.5103-0420.3 (1x)
Transit 0,6-1,75 t	—	3.3119-7602.3 3.3508-0261.3	3.0370-3219.2	—	—	—	—	—	3.5124-0453.3 (2x) 3.5104-0580.3 (1x) Δ Δ 1,3-1,75 t = 3.5104-0450.3 (1x)

Transit 0,6-1,75 t	66-68	3.6199-3805.4 (T 50)	3.3122-3401.3 3.3508-0261.3	3.0370-2922.2	---	---	3.5124-0453.3 (2x) 3.5104-0580.3 (1x) Δ Δ 1,3-1,75 t = 3.5104-0450.3 (1x)
Transit-Bus Transit-Kombi 0,6-1,75 t	66-68	---	3.2120-0201.3 3.3509-0221.3	3.0370-0620.2	---	---	3.5124-0453.3 (2x) 3.5104-0540.3 (1x) Δ Δ 1,3-1,75 t = 3.5104-0450.3 (1x)
Transit Transit-Bus/ Kombi 0,6-1,75 t	69/70	---	3.2119-4101.3 *3.2119-4201.3	3.0370-4519.2	---	---	3.5124-0453.3 (2x) 0,6-1,25 t = 3.5104-0580.3 (1x) 1,3-1,75 t = 3.5124-0455.3 (1x)
Transit Transit-Bus/ Kombi 0,6-1,75 t 1971-	---	---	3.2119-5321.3 *3.2119-5421.3	3.0370-5819.2	---	---	3.5124-0453.3 (2x) Δ Δ 3.5184-0450.3 (2x) 0,6-1,25 t = 3.5104-0580.3 (1x) 1,3-1,75 t = 3.5124-0455.3 (1x)
Transit/Bus 0,6-1,75 t	XI.79-	---	3.2119-0181.3 *3.2119-0221.3	3.0370-5819.2	---	---	3.5224-0420.3 (2x) oder/or 3.5204-0340.3 (4x)
Transit 1500	63/64	---	3.3125-1909.3	3.0370-0525.2	3.3231-0601.3	3.0470-0831.2 3.0402-0831.2	3.5103-0320.3 (2x) 3.5103-0440.3 (1x)
Ford „A-Serie“ 1973-	---	---	---	---	3.2725-4501.3	3.2722-0601.3 li 3.2722-0701.3 re h 3.2722-0801.3 li 3.2722-0901.3 re	3.5104-0320.3 (1x) 3.5180-0500.3 (1x) 3.5204-0240.3 (1x) 3.5204-0270.3 (1x)



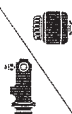
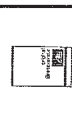
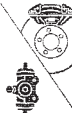

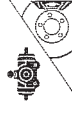










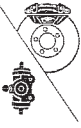

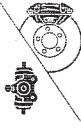


Goggomobil T, TS 250 58-69 300 58-65 400 58-67 --60 TC 250 300 400	—	3.3115-0303.3	3.0370-0115.2	3.3217-0402.3	3.0470-0317.2 3.0401-0317.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0322.3 (2x) 3.5104-0290.3 (2x)
Goggomobil TL 250 300 400	—	3.3115-0303.3	3.0370-0115.2	3.3217-0402.3	3.0470-0317.2 3.0401-0317.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0290.3 (2x) 3.5104-0290.3 (2x)
Isar 600, TK 700, TK	—	3.3119-3503.3 3.3508-0401.3	3.0370-0119.2	3.3222-3203.3	3.0470-2222.2 3.0401-2222.2	3.3219-0203.3	3.0470-1219.2 3.0401-1219.2	3.5124-0291.3 (2x) 3.5124-0351.3 (1x)
1004 S 1004 Coupé 62-65 S 1004 Cabr. 62-66 1204 S 1204 Coupé S 1204 Cabr. 64/65	—	3.3119-3504.3 3.3508-0401.3	3.0370-0119.2	v 3.2719-0401.3 li 3.2719-0501.3 re h 3.2719-0402.3 li 3.2719-0502.3 re	3.0470-1319.2 3.0401-1319.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0291.3 (2x) 3.5124-0351.3 (1x)
S 1004 Coup. 64/65 1004 TS 1204 S 1204 Coup. 64/65 S 1204 Cabr. 1204 TS	—	3.3117-0352.3 3.3508-0401.3	3.0370-0217.2	(13.2421-0100.3 li) (13.2421-0200.3 re) 13.2421-0501.3 13.2421-0601.3	13.0461-3805.2 13.0461-4206.2	3.3214-0201.3	3.0470-0114.2 3.0401-0114.2	3.5124-0352.3 (2x) 3.5124-0351.3 (1x)
1004 CL 1304 S 1304 Cabr. 1304 TS 1304 CL	—	3.3117-0352.3 3.3508-0401.3	3.0370-0217.2	13.2421-0501.3 li 13.2421-0601.3 re	13.0461-4206.2	3.3214-0201.3	3.0470-0114.2 3.0401-0114.2	3.5124-0352.3 (2x) 3.5124-0351.3 (1x) Δ IV, 66- 3.5124-0330.3 (1x)
1300 GT 1700 GT *	3.6199-3804.4* (T 50)	3.3119-3551.3 3.3508-0401.3	3.0370-1519.2	(13.2481-3500.3 li) (13.2481-3600.3 re) 13.2483-0502.3 li 13.2483-0602.3 re	13.0461-4833.2	3.3217-0406.3	3.0470-0317.2 3.0401-0317.2	3.5124-0403.3 (2x) Δ 1300 GT = 3.5124-0351.3 (1x)

								
GLAS 1300 GT 1700 GT * 1700 * 1700 TS *	3.6199-3804.4* (T 50)	3.3119-3551.3 3.3508-0401.3	3.0370-1519.2	13.2483-0502.3 li 13.2483-0602.3 re	13.0461-4833.2	3.3217-0406.3	3.0470-0317.2 3.0401-0317.2	3.5104-0410.3 (2x) 3.5124-0452.3 (1x), +1700 = 3.5124-0403.3 (2x) Δ1300 GT/ 1700 GT = 3.5124-0851.3 (1x)
2600 V8 3000 V8	3.6199-4601.4 (T 50)	3.3123-0701.3 3.3508-0302.3	3.0370-1323.2	13.2541-0702.3 li 13.2541-0802.3 re	13.0461-5407.2	13.2381-1401.3 li 13.2381-1301.3 re	13.0461-3804.2	3.5124-0511.3 (2x) 3.5104-0290.3 (1x)
<b>HANOMAG</b> F 20-F 25-F 30- F 35-F 35 Z 1972		3.2419-7201.3	3.0350-1924.2	3.2525-2401.3	3.0450-2509.2	—	—	3.5203-0180.3 (1x) 3.5103-0200.3 (1x)
F 20-F 25-F 30- F 35-F 35 Z 1973-		3.2419-7202.3	3.0350-1924.2	3.2525-2602.3	3.0450-2510.2			3.5203-0180.3 (1x) 3.5103-0200.3 (1x)










A-L 28/1,5 A-L 28/2,5	58-69	—	3.3131-0119.3 3.3508-0242.3	3.0370-0131.2	↗3.3231-0214.3 ↘3.3231-0213.3	3.0470-0331.2 3.0401-0331.2	↗3.3225-1106.3 ↘3.3225-1105.3	3.0470-0525.2 3.0401-0525.2	3.5103-0620.3(2x) 3.5123-0540.3(1x)
A-L 28/1,5 A-L 28/2,5	58-69	—	3.3131-0121.3 3.3508-3606.3	3.0370-0131.2	↗3.3231-0214.3 ↘3.3231-0213.3	3.0470-0331.2 3.0401-0331.2	↗3.3225-1106.3 ↘3.3225-1105.3	3.0470-0525.2 3.0401-0525.2	3.5103-0620.3(2x) 3.5123-0540.3(1x)
A-L 28/2,5	58-69	—	3.3131-0119.3 3.3508-0242.3	3.0370-0131.2	↗3.3228-0319.3 ↘3.3228-0320.3	3.0470-1028.2 3.0401-1028.2	↗3.3225-1106.3 ↘3.3225-1105.3	3.0470-0525.2 3.0401-0525.2	3.5103-0620.3(2x) 3.5123-0540.3(1x)
A-L 28/2,5	58-69	—	3.3131-0121.3 3.3508-3606.3	3.0370-0131.2	↗3.3228-0319.3 ↘3.3228-0320.3	3.0470-1028.2 3.0401-1028.2	↗3.3225-1106.3 ↘3.3225-1105.3	3.0470-0525.2 3.0401-0525.2	3.5103-0620.3(2x) 3.5123-0540.3(1x)
Kurier	58-67	—	3.3125-4203.3 3.3508-3606.3	3.0370-0525.2	3.3222-0133.3	3.0470-0222.2 3.0401-0222.2	3.3231-0603.3	3.0470-0831.2 3.0402-0831.2	3.5123-0471.3(2x) 3.5103-0470.3(1x)
Kurier-Kasten	61-65	—	3.3125-4702.3 3.3508-0401.3	3.0370-0225.2	3.3222-0133.3	3.0470-0222.2 3.0401-0222.2	3.3226-1202.3	3.0470-1526.2 3.0401-1526.2	3.5123-0471.3(2x) 3.5203-0260.3(1x) 3.5103-0470.3(1x)
Kurier-Kasten	66/67	—	3.3125-4702.3 3.3508-0401.3	3.0370-0225.2	3.3225-4803.3	3.0470-4025.2 3.0401-4025.2	3.3223-0305.3	3.0470-0123.2 3.0401-0123.2	3.5123-0471.3(2x) 3.5203-0260.3(1x) 3.5103-0470.3(1x)
Garant.	59-67	—	3.3125-4202.3 3.3508-3606.3	3.0370-0525.2	3.3225-0322.3	3.0470-0525.2 3.0401-0525.2	3.3225-0307.3	3.0470-0525.2 3.0401-0525.2	3.5123-0471.3(2x) 3.5123-0472.3(1x)
Garant-S	65/66	—	3.3128-1203.3 3.3508-3606.3	3.0370-1128.2	3.3222-0134.3	3.0470-0222.2 3.0401-0222.2	3.3226-1202.3	3.0470-1526.2 3.0401-1526.2	3.5123-0471.3(2x) 3.5123-0472.3(1x)
Garant-S	66/67	—	3.3125-4202.3 3.3508-3606.3	3.0370-0525.2	3.3223-0306.3	3.0470-0123.2 3.0401-0123.2	3.3223-0305.3	3.0470-0123.2 3.0401-0123.2	3.5123-0471.3(2x) 3.5123-0472.3(1x)
Markant	60-66	—	3.3128-1203.3 3.3508-3606.3	3.0370-1128.2	3.3222-0134.3	3.0470-0222.2 3.0401-0222.2	3.3226-1202.3	3.0470-1526.2 3.0401-1526.2	3.5123-0471.3(2x) 3.5123-0472.3(1x)
Markant	66/67	—	3.3125-4203.3 3.3508-3606.3	3.0370-0525.2	3.3223-0306.3	3.0470-0123.2 3.0401-0123.2	3.3225-4802.3	3.0470-4025.2 3.0401-4025.2	3.5123-0471.3(2x) 3.5123-0472.3(1x)

								
HANOMAG Athlet 66/67	—	3.3125-5501.3 3.3508-3102.3●	3.0370-3725.2	3.3222-0106.3	3.0470-0222.2 3.0401-0222.2	3.3225-0322.3	3.0470-0525.2 3.0401-0525.2	3.5223-0390.3 (2x) Δ 3.5203-0310.3 (2x)
Matador E 1 1/2 t	—	3.3120-1001.3 3.3508-3102.3●	3.0370-0420.2	3.3219-2205.3	3.0470-2519.2 3.0401-2519.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0465.3 (2x) 3.5203-0200.3 (2x)
Matador 1 t 66/67	—	3.3120-1001.3 3.3508-3102.3●	3.0370-0420.2	3.3226-1101.3	3.0470-1326.2 3.0401-1326.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0465.3 (2x) 3.5203-0200.3 (2x) Δ 3.5203-0310.3 (2x)
Matador 1,3-1,6 t 66/67	—	3.3120-1001.3 3.3508-3102.3●	3.0370-0420.2	3.3228-1303.3	3.0470-2028.2 3.0402-2028.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0465.3 (2x) 3.5203-0200.3 (2x) Δ 3.5203-0310.3 (2x)
F 20 67-71	—	3.3120-1001.3 3.3508-3102.3● 3.3508-0237.3●■	3.0370-0420.2	3.3226-1101.3	3.0470-1326.2 3.0401-1326.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0465.3 (2x) 3.5203-0200.3 (2x)
F 20 -1971 (2-Kreis/circuit)	*3.6199-3811.4 (T 50)	3.3122-0159.3 3.3508-3102.3● 3.3508-0237.3●■	3.0370-0322.2	3.3226-1101.3	3.0470-1326.2 3.0401-1326.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	T 50: 3.5103-0200.3 (1x) 3.5203-0180.3 (1x)
F 20 1972	—	3.3122-0705.3 3.3508-3102.3●	3.0370-3122.2	3.3226-1101.3	3.0470-1326.2 3.0401-1326.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0465.3 (2x) 3.5203-0200.3 (2x)
F 20 1972	—	3.3120-1004.3 3.3508-5801.3●■	3.0370-2520.2	3.3226-1101.3	3.0470-1326.2 3.0401-1326.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0465.3 (2x) 3.5203-0180.3 (1x) 3.5203-0200.3 (2x)
F 20 1972	(3.6150-1000.4) ↓ 3.6150-1500.4	3.2123-3602.3 3.3508-5801.3●■	3.0370-2223.2	3.3226-1101.3	3.0470-1326.2 3.0401-1326.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0465.3 (2x) 3.5203-0180.3 (1x) 3.5203-0200.3 (2x)

F 20 (GH)	1972	(3.6150-1000.4) ↓ 3.6150-1500.4	3.2123-3602.3 3.3508-5801.3	3.0370-2223.2	3.3022-0101.3	3.0470-5422.2 3.0401-5422.2	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (1x) 3.5203-0200.3 (2x)
F 25 Chass.-6 330 382 -6 400 228		—	3.3120-1001.3 3.3508-3102.3 3.3508-0237.3	3.0370-0420.2	3.3228-1303.3	3.0470-2028.2 3.0402-2028.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0465.3 (2x) 3.5203-0200.3 (2x)
F 30 Chass.-6 528 480 -6 600 416		*3.6199-3811.4 (T 50)	3.3122-0159.3 3.3508-3102.3 3.3508-0237.3	3.0370-0322.2					T 50: 3.5103-0200.3 (1x) 3.5203-0180.3 (1x)
F 35 Chass.-6 728 661 -6 800 095		—	3.3120-1001.3 3.3508-3102.3 3.3508-0237.3	3.0370-0420.2	3.3219-2205.3	3.0470-2519.2 3.0401-2519.2	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0200.3 (2x)
F 30 Chass. 6 528 481- 6 600 417-		*3.6199-3811.4 (T 50)	3.3122-0159.3 3.3508-3102.3 3.3508-0237.3	3.0370-0322.2					T 50: 3.5103-0200.3 (1x) 3.5203-0180.3 (1x)
F 35 Chass. 6 728 662- 6 800 096-		—	3.2122-0720.3 3.3508-3606.3	3.0370-4322.2	3.3222-0106.3	3.0470-0222.2 3.0401-0222.2	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0200.3 (2x)
F 25-F 30-F 35 (2-Kreis/circuit) -1971		—	3.3120-1004.3 3.3508-5801.3	3.0370-2520.2	3.3219-2205.3	3.0470-2519.2 3.0401-2519.2	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (1x) 3.5203-0200.3 (2x)
F 25-F 30-F 35 1972		—	3.2123-3302.3 3.3508-5801.3	3.0370-2223.2	3.3222-0106.3	3.0470-0222.2 3.0401-0222.2	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (1x) 3.5203-0200.3 (2x)
F 25-F 30-F 35 1972		(3.6150-1000.4) ↓ 3.6150-1500.4	3.2123-3602.3 3.3508-5801.3	3.0370-2223.2	3.3022-0101.3	3.0470-5422.2 3.0401-5422.2	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (1x) 3.5203-0200.3 (2x)
F 25-F 30-F 35 (GH)	1972	(3.6150-1000.4) ↓ 3.6150-1500.4	3.3125-5501.3 3.3508-3102.3 3.3508-0237.3	3.0370-3725.2	3.3222-0106.3	3.0470-0222.2 3.0401-0222.2	—	—	3.5123-0451.3 (2x)
F 35-Zugkopf -1971		—							

								
HANOMAG F 35-Zugkopf 1972	—	3.3125-5501.3 3.3508-5801.3	3.0370-3725.2	3.3222-0106.3	3.0470-0222.2 3.0401-0222.2	—	—	3.5123-0465.3 (2x) 3.5203-0180.3 (1x)
F 35-Zugkopf 1972	3.6150-1500.4 (T 51)	3.2123-3302.3 3.3508-5801.3	3.0370-2223.2	3.3222-0106.3	3.0470-0222.2 3.0401-0222.2	—	—	3.5123-0465.3 (2x) 3.5203-0180.3 (1x)
F 35-3 Achs/axles 1972	(3.6150-1000.4) ↓ 3.6150-1500.4	3.2123-3302.3 3.3508-5801.3	3.0370-2223.2	3.3222-0106.3	3.0470-0222.2 3.0401-0222.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0465.3 (2x) 3.5203-0180.3 (1x) 3.5203-0200.3 (2x)
F 36-Zugkopf	—	3.3125-5501.3 3.3508-3102.3	3.0370-3725.2	3.3222-0101.3	3.0470-0222.2 3.0401-0222.2	—	—	3.5123-0451.3 (2x)
F 36-Zugkopf Ruthmann/ Wumag	—	3.3122-0153.3 3.3131-2601.3 3.3508-3102.3	3.0370-0322.2 3.0370-0131.2	3.3222-0101.3	3.0470-0222.2 3.0401-0222.2	—	—	3.5123-0451.3 (2x)
F 20/F 20 DL F 25 L/F 25 DL 1973-	—	3.2122-4301.3 3.3508-5801.3	3.0370-4622.2	—	—	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)
F 20/F 20 DL F 25 L/F 25 DL 73-75	3.6150-1500.4 (T 51)* Export= Serie	3.2123-3802.3 3.3508-5801.3	3.0370-2223.2	—	—	3.3222-4401.3 (S): 3.3222-4406.3 II 3.3222-4405.3 re	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)
F 20 L/F 20 DL F 25 L/F 25 DL (CH) 73-75	3.6150-1500.4 (T 51)	3.2123-3902.3 3.3508-5801.3	3.0370-2223.2	—	—	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)
F 30 L/F 30 DL F 35 L/F 35 DL 73-75	3.6150-1500.4 (T 51)	3.2123-3802.3 3.3508-5801.3	3.0370-2223.2	—	—	3.3222-4401.3 (S): 3.3222-4406.3 II 3.3222-4405.3 re	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (2x)







F 20-F 35 IX.75-	3,6850-0600.4 (T 52)	3,2123-4602.3 3,3508-8826.3	3,0370-2723.2	—	—	3,3222-4401.3 (S) 3,3222-4406.3 II 3,3222-4405.3 re	3,0470-2822.2 3,0461-2822.2 —	3,5123-0465.3 (2x) 3,5203-0180.3 (2x)
F 30 L/F 30 DL F 35 L/F 35 DL (GH) 73-75	3,6150-1500.4 (T 51)	3,2123-3902.3 3,3508-5801.3	3,0370-2223.2	—	—	3,3222-4401.3	3,0470-2822.2 3,0401-2822.2	3,5123-0465.3 (2x) 3,5203-0180.3 (2x)
F 20-F 35 IX.75- (GH)	3,6850-0600.4 (T 52)	3,2123-5102.3 3,3508-8826.3	3,0370-2723.2	—	—	3,3222-4401.3	3,0470-2822.2 3,0401-2822.2	3,5123-0465.3 (2x) 3,5203-0180.3 (2x)
F 45/F 46 68-74	—	3,3125-5701.3 3,3508-0275.3 3,3508-2600.3	3,0370-0225.2	3,3226-1203.3	3,0470-1526.2 3,0401-1526.2	3,3226-1202.3	3,0470-1526.2 3,0401-1526.2	3,5123-0471.3 (2x) 3,5123-0472.3 (1x)
F 45/F 46 2-Kreis/circuit	—	3,2125-0611.3 (3,3508-0104.3) ↓ 3,3508-0275.3	3,0370-4525.2	3,3226-1203.3	3,0470-1526.2 3,0401-1526.2	3,3226-1202.3	3,0470-1526.2 3,0401-1526.2	3,5123-0471.3 (2x) 3,5123-0472.3 (1x)
F 45/F 46 1-Kreis/circuit + Hydrair Radst. 3,05 m	—	3,3128-1401.3 *3,3125-5701.3 3,3508-0275.3 3,3508-2600.3	3,0370-1828.2 3,0370-0225.2	3,3226-1203.3	3,0470-1526.2 3,0401-1526.2	3,3226-1202.3	3,0470-1526.2 3,0401-1526.2	3,5123-0471.3 (2x) 3,5123-0472.3 (1x)
F 45/F 46 2-Kreis/circuit + Hydrair Radst. 3,5 m + 3,9 m	—	3,2128-0503.3 (3,3508-0104.3) ↓ 3,3508-0275.3	3,0370-2028.2	3,3226-1203.3	3,0470-1526.2 3,0401-1526.2	3,3226-1202.3	3,0470-1526.2 3,0401-1526.2	3,5123-0471.3 (2x) 3,5123-0472.3 (1x)
F 55 67-74	—	3,3125-5701.3 3,3508-0275.3 3,3508-2600.3	3,0370-0225.2	3,3226-1203.3	3,0470-1526.2 3,0401-1526.2	3,3226-1202.3	3,0470-1526.2 3,0401-1526.2	3,5123-0471.3 (2x) 3,5123-0472.3 (1x)
F 65 67-74 F 55 + Hydrair	—	3,3128-1401.3 3,3508-0275.3 3,3508-2600.3	3,0370-1828.2	3,3225-4803.3	3,0470-4025.2 3,0401-4025.2	3,3225-4802.3	3,0470-4025.2 3,0401-4025.2	3,5123-0471.3 (2x) 3,5123-0472.3 (1x)
F 55/F 65 2-Kreis/circuit + Hydrair	—	3,2128-0503.3 (3,3508-0104.3) ↓ 3,3508-0275.3	3,0370-2028.2	3,3225-4803.3	3,0470-4025.2 3,0401-4025.2	3,3225-4802.3	3,0470-4025.2 3,0401-4025.2	3,5123-0471.3 (2x) 3,5123-0472.3 (1x)



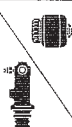







								
HANOMAG F 66 67-74	—	3.3128-1401.3 3.3508-0275.3 3.3508-2600.3	3.0370-1828.2	3.3225-4803.3	3.0470-4025.2 3.0401-4025.2	3.3225-4802.3	3.0470-4025.2 3.0401-4025.2	3.5123-0471.3 (2x) 3.5123-0472.3 (1x)
F 75/F 76 67-74	—	3.3128-1401.3 3.3508-0275.3 3.3508-2600.3	3.0370-1828.2	3.3225-4803.3	3.0470-4025.2 3.0401-4025.2	3.3226-1202.3	3.0470-1526.2 3.0401-1526.2	3.5123-0471.3 (2x) 3.5123-0472.3 (1x)
F 85 F 86 67-74 69-74	—	3.3128-1401.3 (3.3508-0104.3) 3.3508-0275.3 (3.3508-2600.3) 3.3508-0236.3	3.0370-1828.2	3.3226-1203.3	3.0470-1526.2 3.0401-1526.2	3.3228-1702.3	3.0470-2528.2 3.0401-2528.2	3.5123-0471.3 (2x) 3.5123-0472.3 (1x) Δ Δ Sattelzug = 3.5323-0470.3 (1x)
F 85/F 86 2-Kreis/circuit + Hydrail	—	3.2131-0261.3 3.3508-0275.3	3.0370-0831.2	3.3226-1203.3	3.0470-1526.2 3.0401-1526.2	3.3228-1702.3	3.0470-2528.2 3.0401-2528.2	3.5123-0471.3 (2x) 3.5323-0351.3 (1x)
<b>SA = Sonderausstattung (S)</b>								
F 20 (S)	(3.6150-1000.4) 1972 3.6150-1500.4	3.2123-3602.3 3.3508-5801.3	3.0370-2223.2	3.3222-0106.3	3.0470-0222.2 3.0401-0222.2	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5123-0465.3 (2x) 3.5203-0180.3 (1x) 3.5203-0200.3 (2x)
All other models see LHD								













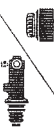
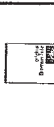







HENSCHEL 57-60		3.2419-1451.3	3.0350-1909.2	3.2522-0101.3	3.0450-2201.2	—	3.5103-0320.3 (1x)
		3.3508-0401.3 $\Delta$ 3.3503-1906.3 $\ominus$ $\Delta$ transparent					
HS 90 HS 120 T HS 95 HS 95 R		3.2419-1451.3	3.0350-1909.2	3.2522-0401.3	3.0450-2202.2	—	3.5103-0320.3 (1x)
		3.3503-1906.3 $\ominus$					
HS 160 - USL 62-64		(3.2422-0300.3)	3.0350-2203.2	3.2522-0101.3	3.0450-2201.2	—	3.5103-0320.3 (1x)
		3.2422-0705.3 3.3508-0500.3 $\ominus$					
HS 3-125 T/Ts 62-64		(3.2422-0300.3)	3.0350-2203.2	(3.2522-2601.3) 3.2522-2603.3	3.0450-2203.2	—	3.5103-0320.3 (1x)
		3.2422-0705.3 3.3503-1906.3 $\ominus$					
HS 14, 15, 16, 18, 19, 22 62-65		(3.2422-0300.3+) (3.2422-0500.3 $\square$ ) 3.2422-0705.3 3.3508-0401.3 $\ominus$	3.0350-2203.2	3.2522-2603.3 IV, 1965- 3.2522-2612.3	3.0450-2203.2	—	3.5103-0320.3 (1x) IV, 1964- 3.5175-0320.3 (1x)
		+ M 10 x 1 $\square$ M 12 x 1					
HS 14, 15, 16, 19, 22, 26 VI, 65-IX, 67		3.2425-0508.3 3.3508-0401.3 $\ominus$ *3.3508-0413.3 $\ominus$	3.0350-2504.2	3.2528-0802.3	3.0450-2803.2	—	3.5175-0320.3 (1x)
		3.2425-0508.3 3.3508-0103.3 $\ominus$					
HS 15, 16, 19, 22, 26 67-69		3.2425-0508.3 3.3508-0103.3 $\ominus$	3.0350-2504.2	3.2528-0802.3 3.2528-0804.3 Tram	3.0450-2803.2	—	3.5259-0320.3 (1x) 3.5175-0320.3 (1x)
		3.2425-0508.3 3.3508-0103.3 $\ominus$					
F-Serie 111, 121... 1969-		3.2425-0508.3 3.3508-0103.3 $\ominus$	3.0350-2504.2	3.2528-0802.3 3.2528-0804.3 kippb. Fahrerhaus	3.0450-2803.2	—	3.5259-0320.3 (1x) 3.5175-0320.3 (1x)
		3.2422-2312.3	3.0350-2204.2	3.2528-0804.3	3.0450-2803.2	—	- 12, 71; 3.5259-0320.3 (1x) 3.5175-0320.3 (Nz)
F 150							





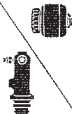

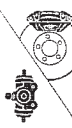

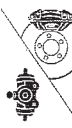


INDUSTRIE- WERKE KARLSRUHE (IWK)	—	3.3122-0150.3 3.3508-0215.3	3.0370-0322.2	↑ 3.2720-0105.3 II 3.2720-0205.3 re ↓ 3.2720-0104.3 II 3.2720-0204.3 re	3.0470-1020.2 3.0401-1020.2	3.3222-3206.3	3.0470-3522.2 3.0401-3522.2	3.5301-0280.3 (2x) 3.5104-0200.3 (2x)
KÄSSBOHRER		3.2425-1004.3 3.3503-1905.3	3.0350-2503.2	3.2515-1101.3	3.0450-1502.2	—	—	3.5103-0450.3 (1x)
		3.2425-1004.3 3.3503-0100.3	3.0350-2503.2	3.2522-2702.3	3.0450-2209.2	—	—	3.5103-0500.3 (1x)
		3.2425-0401.3	3.0350-2503.2	3.2522-2702.3	3.0450-2209.2	—	—	3.5103-0500.3 (1x)
		3.2425-0460.3 3.3508-0100.3	3.0350-2503.2	3.2522-2702.3	3.0450-2209.2	—	—	3.5103-0450.3 (1x) ΔS 14 —
		3.2425-0460.3 3.3508-0100.3	3.0350-2503.2	(3.2525-1006.3) ↓ (3.2525-1010.3) ↓ 3.2525-0919.3	3.0450-2504.2	—	—	—
		3.2425-0401.3	3.0350-2503.2	3.2525-0919.3	3.0450-2504.2	—	—	3.5103-0500.3 (1x)
Setra S 125 VDV-Bus	1969-							

									
KASSBOHRER									
Setra S 80	—	3.3131-0601.3 3.3509-0110.3	3.0370-1331.2	—	—	—	—	—	3.5103-0500.3 (4x) 3.5103-0500.3 (1x) 3.5103-0450.3 (2x)
Setra S 110/A, S 120/A, S 130, S 140, S 150	—	3.3131-0601.3 VA 3.3144-0601.3 HA 3.3509-0110.3	3.0370-1331.2 3.0370-0244.2	—	—	—	—	—	3.5103-0500.3 (4x) 3.5103-0500.3 (1x)
Setra S 130 S, SG 180— 1 + 2 Achsen	—	3.3131-0601.3 VA 3.3144-0601.3 HA 3.3509-1100.3	3.0370-1331.2 3.0370-0244.2	—	—	—	—	—	3.5103-0500.3 (4x) 3.5103-0500.3 (1x)
Setra SG 180—3 Achsen	—	3.3131-0601.3 3.3509-0110.3	3.0870-1331.2	(3.2631-0501.3) ↓ 3.2631-0601.3	—	—	—	—	3.5103-0500.3 (1x)
Setra S 130, S 150 mit Knorr- Scheibenbremse	—	3.3144-0650.3 3.3509-0110.3	3.0370-1544.2	—	—	—	—	—	—

KLOCKNER- HUMBOLDT- DEUTZ (Magirus) Uranus 55-56		3.3122-0201.3 3.3503-0201.3●	3.0370-0322.2	(3.2519-0201.3) ↓ 3.2523-0202.3	3.0450-1902.2 3.0450-2302.2	—	3.5103-0550.3(1x)
	Saturn S Mercur	3.2419-3802.3 *3.2419-3804.3	3.0350-1908.2	3.2515-1101.3	3.0450-1502.2	—	3.5303-0620.3(1x)
Mercur 132 F		3.2419-0301.3	3.0350-1905.2	—	—	—	—
230 D 6 X 4 1971-		3.2419-0301.3	3.0350-1905.2	3.2522-1011.3	3.0450-2211.2	—	—
Pluto 200 F		3.2419-1602.3	3.0350-1913.2	3.2522-1110.3	3.0450-2211.2	—	—
Saturn II L/LS Saturn 200 PS/FL 6X4 Saturn 150 L 6X4 Saturn 150 6X4/4 X4 Magirus 150 D 13 K/AK 4X2 Mercur 126 AK/L/K 200 L/S 12		3.2422-2301.3	3.0350-2203.2	3.2522-2705.3	3.0450-2209.2	—	—
Pluto 210		3.2419-0302.3	3.0350-1913.2	3.2525-1301.3	3.0450-2506.2	—	—
O 3500 H O 6500		3.3119-0212.3	3.0370-0119.2	3.2522-0403.3	3.0450-2202.2	—	3.5103-0506.3(1x)
O 3500 H O 6500		3.2419-1406.3 3.3503-1907.3●	3.0350-1914.2	(3.2522-1004.3) (3.2522-1104.3) RL ↓ 3.2522-1011.3 3.2522-1111.3 RL	3.0450-2204.2 3.0450-2211.2	—	3.5103-0500.3(1x)

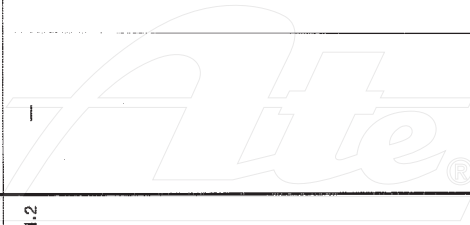
								
KLOCKNER- HUMBOLDT- DEUTZ (Magirus) Saturn II Hbg. Hochbahn		3.3119-5301.3	3.0350-1917.2	3.2522-1010.3	3.0450-2211.2	—	—	—
VOV-BUS 170 S 11 H		3.2434-0300.3 3.3508-5303.3	3.0350-3401.2	—	—	—	—	—
S 3500 S 4500 O 3500	—	3.3138-0402.3	3.0370-0338.2	3.3238-0202.3	3.0470-0538.2 3.0401-0538.2	3.3231-0204.3	3.0470-0331.2 3.0401-0331.2	3.5103-0500.3 (2x) 3.5103-0500.3 (1x)
S 3500 Sirius S 4500 Mercur	—	3.3138-0402.3	3.0370-0338.2	3.3238-0202.3	3.0470-0538.2 3.0401-0538.2	3.3231-0212.3	3.0470-0331.2 3.0401-0331.2	3.5103-0500.3 (2x) 3.5103-0500.3 (1x)
S 3500 Sirius S 4500 Mercur	—	3.3138-0400.3	3.0370-0838.2	3.3238-0202.3	3.0470-0538.2 3.0401-0538.2	3.3231-0212.3	3.0470-0331.2 3.0401-0331.2	3.5103-0500.3 (2x) 3.5103-0500.3 (1x)
A 3500 A 4500	—	3.3131-0309.3	3.0370-0131.2	3.3231-0102.3	3.0470-0331.2 3.0401-0331.2	3.3225-1102.3	3.0470-0525.2 3.0401-0525.2	3.5103-0500.3 (2x) 3.5103-0500.3 (1x)



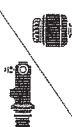






A 4500 Mercur A	1956	—	3.3138-0402.3	3.0370-0338.2	3.3231-0102.3	3.0470-0331.2 3.0401-0331.2	3.3225-1102.3	3.0470-0525.2 3.0401-0525.2	3.5103-0500.3 (2x) 3.5103-0500.3 (1x)
A 4500 Mercur A	56-59	—	3.3138-0400.3	3.0370-0638.2	3.3238-0202.3	3.0470-0538.2 3.0401-0538.2	3.3231-0212.3	3.0470-0331.2 3.0401-0331.2	3.5103-0550.3 (2x) 3.5103-0500.3 (1x)
Sirius S, S 90 D 7 L, Mercur S,	59-62	—	3.3138-0402.3 3.3508-1101.3	3.0370-0338.2	3.3238-0202.3	3.0470-0538.2 3.0401-0538.2	3.3231-0212.3	3.0470-0331.2 3.0401-0331.2	3.5103-0500.3 (2x) 3.5103-0500.3 (1x)
Sirius S, S 90 D 7 L, Mercur S,	59-62	—	3.3138-0419.3 3.3508-1101.3	3.0370-0638.2	3.3238-0202.3	3.0470-0538.2 3.0401-0538.2	3.3231-0212.3	3.0470-0331.2 3.0401-0331.2	3.5103-0500.3 (2x) 3.5103-0500.3 (1x)
Sirius A Mercur A	59/60	—	3.3138-0402.3 3.3508-1101.3	3.0370-0338.2	3.3238-0202.3	3.0470-0538.2 3.0401-0538.2	3.3231-0212.3	3.0470-0331.2 3.0401-0331.2	3.5103-0550.3 (2x) 3.5103-0500.3 (1x)
Sirius A Mercur A	59/60	—	3.3138-0419.3 3.3508-1101.3	3.0370-0638.2	3.3238-0202.3	3.0470-0538.2 3.0401-0538.2	3.3231-0212.3	3.0470-0331.2 3.0401-0331.2	3.5103-0550.3 (2x) 3.5103-0500.3 (1x)
Merkur 126 H/HL, 126 A/AK	63-65	—	3.3131-0518.3	3.0370-1131.2	3.3241-1102.3	3.0470-0341.2 3.0403-0341.2	—	—	3.5103-0550.3 (2x) 3.5103-0500.3 (1x)
S 5500 Saturn	55-57	—	3.3138-1001.3	3.0370-1338.2	—	—	—	—	3.5103-0500.3 (2x) 3.5103-0500.3 (1x)
Saturn Saturn S	1958 59-62	—	3.3138-1001.3 3.3508-1101.3 Δ Saturn S	3.0370-1338.2	—	—	—	—	3.5103-0550.3 (2x) 3.5103-0550.3 (1x)
Saturn 145 F-L	59/60	—	3.3138-1001.3	3.0370-1338.2	—	—	—	—	3.5103-0550.3 (2x) 3.5103-0500.3 (1x)
Saturn 195 F-S 6 x 4	60-62	—	3.3138-1211.3	3.0370-1038.2	—	—	—	—	3.5103-0650.3 (2x) 3.5103-0650.3 (2x)
Saturn A	1957	—	3.3138-1001.3	3.0370-1338.2	—	—	—	—	3.5103-0550.3 (2x) 3.5103-0500.3 (1x)
Saturn A Saturn A, A-K	58/59 59-62	—	3.3138-1001.3 Δ 1959- 3.3508-1101.3	3.0370-1338.2	—	—	—	—	3.5103-0620.3 (2x) 3.5103-0550.3 (1x)



								
KLOCKNER-HUMBOLDT-DEUTZ (Magirus) Magirus 150 D 21 AK 6 x 6 61/62	—	3.3138-1212.3 3.3508-1101.3●	3.0370-1038.2	—	—	—	—	3.5103-0300.3(2x) 3.5103-0450.3(1x) 3.5103-0650.3(2x)
Magirus 150 D 21 AK 6 x 6 63-67	—	3.3138-1220.3 3.3508-1101.3●	3.0370-1038.2	—	—	—	—	3.5103-0300.3(2x) 3.5103-0450.3(1x) 3.5103-0650.3(2x)
O 3500 H 56-59	—	(3.3138-0801.3) ↓ 3.3138-1001.3	3.0370-1138.2 3.0370-1338.2	—	—	—	—	3.5103-0550.3(2x) 3.5103-0500.3(1x)
Saturn II 1958	—	3.3138-1001.3 3.3508-3100.3●	3.0370-1338.2	—	—	—	—	3.5103-0500.3(2x) 3.5103-0500.3(1x)
Saturn II 59-62	—	3.3138-1001.3 3.3508-1101.3●	3.0370-1338.2	—	—	—	—	3.5123-0501.3(2x) 3.5103-0500.3(1x)
Saturn II 60-64	—	3.2138-0903.3 3.3508-1101.3●	3.0370-1938.2	—	—	—	—	3.5123-0501.3(2x) 3.5103-0500.3(1x)
Saturn II 60-64 15 t	—	3.2138-0952.3 3.3508-1101.3●	3.0370-2038.2	—	—	—	—	3.5123-0501.3(2x) 3.5103-0500.3(1x)
90 D 7 L 1966- 90 D 8 FL 100 D 7 FL/FK/FA/FS 100 D 8 FL/FK/FA/FS 100 D 9 FL/FA 120 D 10 AL 126 D 10 A	—	3.3138-0419.3 3.3508-1101.3● △ 90 D 7 L 120 D 10 AL, 126 D 10 A	3.0370-0838.2	—	—	—	—	3.5103-0500.3(2x) 3.5103-0500.3(1x) △ 3.5103-0300.3(2x) 90 D 8 FL, 100 D 7 8 FL/FK, 100 D 9 3.5103-0400.3(2x) 100 D 7/8 FS



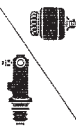

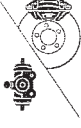

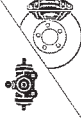





<p>3.5103-0550.3 (2x)  100 D 7/8/9 FA,  120 D 10 AL  126 D 10 A  □ --- +  3.5103-0550.3 (1x)  90 D 8 FL, 100 D  7/8 FL/FK/FS,  100 D 9 FL</p>								<p>3.5103-0500.3 (2x) (1)  3.5103-0500.3 (1x) (1)  □  3.5103-0400.3 (2x)  200D16L, 200D18S  3.5103-0550.3 (2x)  120D9/11AL,  126D11L/K/AK,  126D15AK,  150D10A,  F150D11FW</p>
								<p>3.5103-0450.3 (2x)  210D16/26AK  ■  3.5103-0550.3 (1x)  126D11L/K/AK,  F150D11FW,  200D16L/AK,  200D18S  ▲  3.5103-0650.3 (1x)  210D26AK</p>
								<p>3.5103-0300.3 (2x)  3.5103-0500.3 (1x)  3.5103-0550.3 (1x)</p>




								
KLOCKNER- HUMBOLDT- DEUTZ (Magirus)	—	3.3138-2501.3	3.0370-1338.2	—	—	—	—	3.5103-0400.3 (2x) 3.5103-0500.3 (1x) 3.5103-0550.3 (1x)
K 126 D 13 F K 126 D 14 F 150 D 13 FS 150 D 13 FL 150 D 14 FL 180 D 12 FL/FS 1966—	—	3.3138-1006.3 3.3508-1101.3 <sup>Ⓢ</sup>	3.0370-1338.2	—	—	—	—	3.5103-0650.3 (2x) 3.5103-0550.3 (1x) Δ150D14AK 3.5103-0650.3 (2x)
150 D 14 L 1966— 150 D 14 K 150 D 14 AK	—	3.3138-1212.3 3.3508-1101.3 <sup>Ⓢ</sup>	3.0370-1038.2	—	—	—	—	3.5103-0450.3 (3x) 3.5103-0650.3 (2x)
150 D 21 AK 66-68 6 x 6	—	3.3138-2002.3 3.3508-1101.3 <sup>Ⓢ</sup>	3.0370-1038.2	—	—	—	—	3.5103-0300.3 (2x) 3.5103-0450.3 (1x) [C] 3.5103-0650.3 (2x) [C] □ 210D22AK 3.5103-0550.3 (1x) 3.5103-0650.3 (1x)
178 D 15 A 6 x 6 210 D 22 AK 6 x 6 1966—	—	3.3131-0518.3 3.3508-1101.3 <sup>Ⓢ</sup>	3.0370-1131.2	—	—	—	—	3.5103-0450.3 (2x) [Z] 3.5103-0650.3 (2x) Δ 200D22K 3.5103-0650.3 (2x)
200 D 22 K 1966— 210 D 16 K 6 x 4	—	3.3138-1220.3 3.3508-1101.3 <sup>Ⓢ</sup>	3.0370-1038.2	—	—	—	—	3.5103-0650.3 (2x) 3.5103-0650.3 (2x)
150 D 22 L 1966— 200 D 22 L 210 D 22 L	—	3.3138-1220.3 3.3508-1101.3 <sup>Ⓢ</sup>	3.0370-1038.2	—	—	—	—	3.5103-0650.3 (2x) 3.5103-0650.3 (2x)



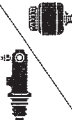

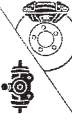
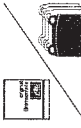
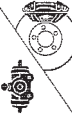


235 D 22 FL 1966-- 235 D 22 FS	---	3.2138-1013.3 3.3508-1101.3	3.0370-1938.2	---	---	---	3.5103-0400.3 (2x)† 3.5103-0550.3 (1x), 3.5103-0650.3 (2x) □ 235D22FS = (3x) Δ235D22FS 3.5103-0500.3 (1x)
210 D 22 FK 1966-- 235 D 22 FK 250 D 22 FL	---	3.2138-1407.3 3.3508-1101.3	3.0370-2438.2	---	---	---	3.5103-0400.3 (2x) 3.5103-0500.3 (1x), 3.5103-0650.3 (2x) Δ 250D22FL 3.5103-0550.3 (1x)
210 D 22 FS 1966-- 250 D 22 FS	---	3.3138-1214.3	3.0370-1038.2	---	---	---	3.5103-0400.3 (2x) 3.5103-0500.3 (1x) 3.5103-0650.3 (2x)
VGV-BUS M 170 S 11 H 1969--	---	(3.3134-0102.3) ↓ 3.3134-0313.3	3.0370-0134.2	---	---	---	---
<b>KRUPP</b> L 401 L 501 L 601		3.2422-0652.3	3.0350-2202.2	---	---	---	3.5203-0300.3 (1x)
Lkw 801.1 Lkw 960		3.2422-0652.3	3.0350-2202.2	3.2528-0501.3	3.0450-2801.2	---	---

								
<b>KRUPP</b> 60-63 L 401 L 501 L 601	—	3.3138-0552.3	3.0370-1538.2	↑ 3.2734-0301.3 li 3.2734-0401.3 re ↓ 3.2734-0302.3 li 3.2734-0402.3 re	3.0401-1434.2	3.3231-0258.3	3.0470-0331.2 3.0401-0331.2	3.5103-0540.3 (2x) 3.5103-0540.3 (1x) 3.5203-0300.3 (1x)
<b>LLOYD</b> Alexander 56-61	—	3.3119-1003.3	3.0370-0119.2	3.3222-0401.3	3.0470-1422.2 3.0401-1422.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0451.3 (2x) 3.5104-0290.3 (1x), Δ-1958 3.5104-0200.3 (2x)
<b>Arabella</b> 59-61	—	3.3117-0204.3 3.3508-3400.3●	3.0370-0117.2	3.3222-3901.3	3.0470-2822.2 3.0401-2822.2	3.3214-0401.3	3.0470-0114.2 3.0402-0114.2	3.5204-0290.3 (2x) 3.5124-0190.3 (2x)
<b>MAN</b> 635 L 1/L 1A/L 1F		3.2422-2301.3 3.3508-3400.3●	3.0350-2203.2	(3.2525-0909.3) ↓ 3.2525-0910.3	3.0450-2509.2	—	—	3.5203-0260.3 (1x)△ 3.5103-0260.3 (1x) △ L1F 3.5103-0550.3 (1x)

770 L1/L1A/L1F 1070 L1		3.2422-2301.3 3.3508-3400.3	3.0350-2203.2	3.2525-0910.3	3.0450-2509.2	3.5203-0260.3 (1X)
10 210 TL1F/TL1/ TL1A		3.2422-2301.3 3.3508-3400.3	3.0350-2203.2	3.2525-0910.3 □ TL1/TL1A 1965- 3.2523-0102.3	3.0450-2509.2  3.0450-2301.2	3.5203-0260.3 (1X) 3.5103-0260.3 (1X) Δ TL1F 3.5103-0550.3 (1X)
450 H/HA 635 H/HA 650 H/HA 780 H/HA 850 H/HA 1080 H/HA 1580 DH/DHA 2180 DHA 10 212 H/HA 13 212 F/H 16 212 DH/DHA 21 212 DH/DHA		3.3508-3400.3	—	(3.2525-0909.3) ↓ 3.2525-0910.3	3.0450-2509.2	3.5203-0260.3 (1X) Δ 450 H/HA 635 H/HA 780 H 3.5103-0260.3 (1X)
415 F 520 F 626 F 635 F/FMW 650 F 780 F 1080 F 1580 FN/FNMW/DF 10 212 BF/F 13 212 BF 13 230 BF		3.2422-2301.3 3.3508-3400.3	3.0350-2203.2	(3.2525-0909.3) ↓ 3.2525-0910.3	3.0450-2509.2	3.5203-0260.3 (1X) Δ 415 F/520 F 626 F/635 F 3.5103-0260.3 (1X)  635 F/FMW 650 F 3.5103-0550.3 (1X)
8126 A 8156 A 11 136 12 168 12 192 12 215 13 136 13 168 H/HA/HK/HKA/HS/HSA		3.2423-0301.3	3.0350-2303.2	3.2528-1001.3	3.0450-2802.2	3.5155-0260.3 (1X) Δ + 3.5255-0830.3 (1X)













VOV-Bus 750 HO SL Gelenkbus		3.2434-0300.3	3.0350-3401.2	---	---	---	---
400 L1/L1A 415 L1/L1A/L1F 520 L1/L1A/L1F/ L1FA	---	3.3131-0601.3 (3.3503-0206.3) ● ↓ 3.3508-0501.3 ●	3.0370-1331.2	3.3238-0604.3	3.0470-0938.2 3.0401-0938.2	---	3.5103-0550.3 (2x) 3.5103-0260.3 (1x)
635 L1/L1F/ L1FA/L1A	---	3.3131-0601.3 3.3508-0501.3 ●	3.0370-1331.2	(3.3244-0601.3) ↓ (3.3238-0604.3) ↓ 3.3241-1001.3	3.0470-0944.2 3.0401-0944.2 3.0470-0938.2 3.0401-0938.2 3.0470-0341.2 3.0401-0341.2	---	3.5103-0550.3 (2x) 3.5103-0260.3 (1x) Δ L 1A/L 1 FA = 3.5103-0650.3 (2x)
520 H SKD	---	3.3131-0601.3 3.3508-0501.3 ●	3.0370-1331.2	3.3241-1001.3	3.0470-0341.2 3.0401-0341.2	---	3.5103-0550.3 (2x)
6115 7126 H/HS/HK/HKA	---	3.3131-0601.3 3.3508-0501.3 ●	3.0370-1331.2	3.3238-0604.3	3.0470-0938.2 3.0401-0938.2	---	3.5103-0550.3 (2x)
7135 HA/HKA 8156 F/FS/FK	---	3.3131-0601.3 3.3508-0501.3 ●	3.0370-1331.2	3.3241-1001.3	3.0470-0341.2 3.0401-0341.2	---	3.5103-0650.3 (2x)
770 L1/L1F/L1A	---	3.3131-0601.3 3.3508-0501.3 ●	3.0370-1331.2	(3.3238-0604.3) ↓ 3.3241-1001.3	3.0470-0938.2 3.0401-0938.2 3.0470-0341.2 3.0401-0341.2	---	3.5103-0620.3 (2x) 3.5103-0260.3 (1x)
1070 L1 10 210 TL1/TL1A/ TL1F	---	3.3131-2401.3 3.3508-0501.3 ●	3.0370-1131.2	3.3250-0146.3	3.0470-0650.2 3.0401-0650.2	---	3.5103-0620.3 (2x) 3.5103-0260.3 (1x)













								
MAN 15 136   15 192 15 168   15 216 HA	—	3.3131-2401.3 3.3508-0501.3●	3.0370-1131.2	3.3250-0146.3	3.0470-0650.2 3.0401-0650.2	—	—	3.5103-0650.3 (2x)
415 H/HA/HS/ HSA/HK/F/ FS	—	3.3131-0601.3 3.3508-0501.3●	3.0370-1331.2	3.3238-0604.3	3.0470-0938.2 3.0401-0938.2	—	—	3.5103-0550.3 (2x) 3.5103-0260.3 (1x)
450 H/HA 635 H/HA/F/ FMW	—	3.3131-0601.3 3.3508-0501.3●	3.0370-1331.2	3.3241-1001.3	3.0470-0941.2 3.0401-0941.2	—	—	3.5103-0620.3 (2x) △635 HA = 3.5103-0650.3 (2x) 635 FMW 1965 = 3.5233-0620.3 (2x) 635 F/FMW = 3.5103-0550.3 (2x)
650 F/H/HA 8156 HA/HSA/ HKA	—	3.3131-0601.3 3.3508-0501.3●	3.0370-1331.2	3.3244-0611.3	3.0470-0944.2 3.0401-0944.2	—	—	3.5103-0550.3 (2x) △650 H = 3.5103-0620.3 (2x) 650 HA 8156 HA/HSA/HK 3.5103-0650.3 (2x)
1580 FN/FNMMW	—	3.3131-0601.3VA 3.3508-0501.3● 3.3131-2401.3HA 3.3508-3400.3●	3.0370-1331.2 3.0370-1131.2	3.3244-0611.3	3.0470-0944.2 3.0401-0944.2	3.3250-0146.3	3.0470-0650.2 3.0401-0650.2	3.5103-0620.3 (2x) △ 1580 FNMMW = 3.5103-0550.3 (2x)
780 F/H/HA 850 H/HA 1580 DHA	—	3.3131-2401.3 3.3508-0501.3●	3.0370-1131.2	3.3241-1001.3	3.0470-0941.2 3.0401-0941.2	—	—	3.5103-0650.3 (2x) △780 F = 3.5103-0620.3 (2x) 1580 DHA = 3.5103-0700.3 (2x)







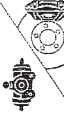




15 212 DHA	—	3.3508-0501.3	—	3.3241-1001.3	3.0470-0341.2 3.0401-0341.2	—	—	3.5103-0700.3 (2x)
1080 F/H/HA 1580 DF/DH 2180 DHA 10 212 F/H/HA/BF 11 136 H/HA Δ 13 212 F/BF 13 230 F/BF 15 212 DH 21 212 DH/DHA	—	3.3131-2401.3 3.3508-0501.3●	3.0370-1131.2	3.3250-0146.3  11136 H/HA: 3.3238-0604.3	3.0470-0850.2 3.0401-0850.2  3.0470-0938.2 3.0401-0938.2	—	—	3.5103-0620.3 (2x) Δ 3.5103-0650.3 (2x) □ Δ 1080 H/HA 10212 H/HA 11136 H/HA 13212 H 1580 DH 2180 DHA 15212 DH 21212 DHA = 3.5103-0650.3 (2x) 21212 DH = 3.5103-0700.3 (2x) □ 1580 DH 2180 DHA 15212 DH 21212 DHA = 3.5103-0700.3 (2x)
5126 F   7136 F 6126 F   9136 F	—	3.3144-0700.3 3.3509-1000.3●	3.0370-1444.2	—	—	—	—	3.5171-0610.3 (2x) 3.5171-0610.3 (1x)
9156 H/H/HSA/ HK/HKA 9186 H/H/HSA/ HK/HKA 13 136 H 13 168 H	—	3.3131-2401.3 3.3508-0501.3●	3.0370-1131.2	3.3244-0611.3	3.0470-0944.2 3.0401-0944.2	—	—	3.5103-0650.3 (2x)
9156 F/FS/FK 9160 F/FS/FK 9186 F/FS/FK 11 168 HA 13 136 HA 13 168 HA	—	3.3131-2401.3 3.3508-0501.3●	3.0370-1131.2	(3.3244-2401.3) ↓ (3.3244-2402.3) ↓ 3.3244-2403.3	3.0470-1544.2 3.0401-1644.2	—	—	3.5103-0650.3 (2x)

									
MAN 12 215   13 230 13 168   13 250 13 215   F/F/S/FK   15 192 15 136   15 216 15 168   F/H   16 215 FN 16 230 FN 16 250 FN 19 215 19 230 19 250 DF/DFS/DFK	—	3.3131-2401.3 3.3508-0501.3	3.0370-1131.2	(3.3250-1101.3) ↓ (3.3250-1301.3) ↓ 3.3250-1302.3	3.0470-0750.2 3.0401-0850.2	—	—	—	3.5103-0650.3 (2x)
12 168 H   1977- 12 192   13 215 12 215   13 230 F/H   15 168 FM 16 168 FL 16 215 FN 16 230 FL/FN 16 256 F <sub>2</sub> /DH 16 304 F/FVS 19 215 DF 19 256 DH	22 192 FN 22 304 FN 26 192 DH 26 215 DF/DH 26 230 DF/DH 26 256 DF/DH 26 304 DF/DFL 30 215 DH 30 230 DH 30 256 DH	3.3131-2401.3 3.3508-0501.3	3.0370-1131.2	—	—	—	—	—	3.5103-0650.3 (2x)



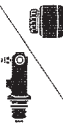






12 192 HA 12 215 HA 12 230 DHA 13 215 DHA 13 230 DHA 16 256 HA 19 256 HA 26 192   26 230 26 215   26 256 DHA 26 304 DFA 30 192   30 230 30 215   30 256 DHA 30 304 DFA	3.3131-2401.3 3.3508-0601.3	3.0370-1131.2	3.3254-0301.3	3.0470-0354.2 3.0401-0354.2	---	---	3.5103-0650.3 (2x)
420 HOC 1 420 HOC 2	3.3131-0601.3 3.3503-2300.3	3.0370-1331.2	3.3238-0604.3	3.0470-0938.2 3.0401-0938.2	---	---	3.5103-0500.3 (4x)
535 HO	3.3131-0601.3 3.3509-0600.3	3.0370-1331.2	3.3241-1001.3	3.0470-0341.2 3.0401-0341.2	---	---	3.5103-0260.3 (4x)
535 HO	3.3131-2401.3 3.3509-0600.3	3.0370-1131.2	3.3244-0611.3	3.0470-0944.2 3.0401-0944.2	---	---	3.5103-0290.3 (4x)
750 HO	3.3131-0601.3 3.3509-0600.3	3.0370-1331.2	3.3244-0611.3	3.0470-0944.2 3.0401-0944.2	---	---	3.5103-0260.3 (4x)
750 HO-M 11/160 750 HO-V 11/160 750 HO-V 12/160 VOV-BUS 750 H-SL 160 Δ	3.3131-2401.3 3.3509-0600.3 Δ3.3508-0107.3 VOV-BUS	3.0370-1131.2	(3.3244-0611.3) (3.3250-1301.3) 3.3250-1302.3	3.0470-0944.2 3.0401-0944.2 3.0470-0750.2 3.0401-0850.2	---	---	3.5103-0290.3 (4x)
750 HO 11 U 192 750 HO 12 U 192 750 SU 230	3.3131-2401.3 3.3508-0107.3	3.0370-1131.2	---	---	---	---	3.5103-0290.3 (4x)
760 UO 1	3.3144-0601.3 3.3509-0200.3	3.0370-0244.2	3.3250-0115.3	3.0470-0650.2 3.0401-0650.2	---	---	3.5233-0620.3 (2x)
890 UO 890 UG	3.3144-0601.3 3.3509-0600.3	3.0370-0244.2	3.3250-0146.3	3.0470-0650.2 3.0401-0650.2	---	---	3.5233-0620.3 (2x)

								
MAN VOV-BUS 890 SG 192	—	3.3131-2401.3 3.3508-0107.3	3.0370-1131.2	—	—	—	—	3.5103-0290.3 (4x)
MATRA Bagheera 1973—		3.2120-7305.3 3.3508-8376.3	3.0370-2120.2	13.2481-7703.3li 13.2481-7803.3re	13.0461-4889.2	—	—	—
NSU Spider Sport-Prinz		(3.2415-0701.3) ↓ 3.2415-0702.3	3.0350-1506.2	3.2517-0702.3	3.0450-1704.2	—	—	3.5204-0270.3 (1x)
Typ 110 65-67		3.2415-0801.3	3.0350-1506.2	3.2517-0702.3	3.0450-1704.2	—	—	3.5204-0270.3 (1x)





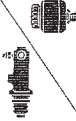

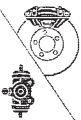

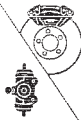


















								
NSU	—	3.3115-2301.3 3.3508-0213.3	3.0370-1315.2	3.3217-0401.3 (13.2381-0100.3 II) (13.2381-0200.3 re) ↓ 13.2381-1101.3 II 13.2381-1201.3 re	3.0470-0317.2 3.0401-0317.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5104-0260.3 (2x) 3.5104-0260.3 (2x)
Prinz 1000 NSU 1000	—	3.3115-2651.3 3.3508-0213.3	3.0370-1215.2	13.2381-1101.3 II 13.2381-1201.3 re	13.0461-3805.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0325.3 (2x) Δ 3.5104-0260.3 (2x) Δ III, 1965- 3.5224-0290.3 (2x)
Prinz 1000	—	3.3115-2651.3	3.0370-1215.2	13.2381-1101.3 II 13.2381-1201.3 re	13.0461-3805.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5224-0290.3 (2x)
Prinz 1000 NSU 1000	—	3.2119-3501.3 3.3508-5002.3	3.0370-4119.2 3.0101-3505.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.3219-0203.3	3.0470-1219.2 3.0401-1219.2	3.5104-0260.3 (2x) 3.5104-0260.3 (2x)
NSU 1000	—	3.2119-3501.3 3.3508-5002.3	3.0370-4119.2 3.0101-3505.2	13.2381-1101.3 II 13.2381-1201.3 re	13.0461-3805.2	3.3219-0203.3	3.0470-1219.2 3.0401-1219.2	3.5224-0290.3 (2x) 3.5104-0260.3 (2x)
Typ 110 Typ 110 S/S 66/67	—	(3.3115-2901.3) ↓ 3.3115-2801.3 3.3508-0904.3	3.0370-1515.2	3.3220-1201.3	3.0470-0820.2 3.0401-0820.2	(3.3217-0401.3) ↓ 3.3215-0201.3	3.0470-0317.2 3.0401-0317.2 3.0470-0415.2 3.0401-0415.2	3.5224-0330.3 (2x) 3.5104-0260.3 (2x)
NSU 1200	—	3.3115-2801.3	3.0370-1615.2	3.3220-1201.3	3.0470-0820.2 3.0401-0820.2	3.3219-0203.3	3.0470-1219.2 3.0401-1219.2	3.5224-0330.3 (2x) 3.5104-0260.3 (2x)
Prinz 1000 TT Typ 110	—	(3.3115-2901.3) ↓ 3.3115-2801.3 3.3508-0904.3	3.0370-1515.2	(13.2381-0500.3 II) (13.2381-0600.3 re) ↓ 13.2381-1001.3 II 13.2381-0901.3 re	13.0461-3805.2	(3.3217-0401.3) ↓ 3.3215-0201.3	3.0470-0317.2 3.0401-0317.2 3.0470-0415.2 3.0401-0415.2	3.5224-0330.3 (2x) 3.5104-0260.3 (2x)
Prinz 1000 TT/TTS Typ 110	—	3.3115-2801.3	3.0370-1615.2	13.2381-1001.3 II 13.2381-0901.3 re	13.0461-3805.2	3.3215-0201.3	3.0470-0415.2	3.5224-0330.3 (2x) 3.5104-0260.3 (2x)






NSU TTS NSU TT NSU 1200 IX. 67-72	67-70	—	3.3115-2801.3	3.0370-1615.2	13.2381-1001.3 li 13.2381-0901.3 re	13.0461-3805.2	3.3219-0203.3	3.0470-1219.2 3.0401-1219.2	3.5224-0330.3 (2x) 3.5104-0260.3 (2x)
NSU 1200 (USA)	68-72	—	3.2119-3501.3 3.3508-5002.3	3.0370-4119.2 3.0101-3505.2	3.3220-1201.3	3.0470-0820.2 3.0401-0820.2	3.3219-0203.3	3.0470-1219.2 3.0401-1219.2	3.5224-0330.3 (2x) 3.5104-0260.3 (2x)
NSU 1200 (USA)	68-72	—	3.2119-3501.3 3.3508-5002.3	3.0370-4119.2 3.0101-3505.2	13.2381-1001.3 li 13.2381-0901.3 re	13.0461-3805.2	3.3219-0203.3	3.0470-1219.2 3.0401-1219.2	3.5224-0330.3 (2x) 3.5104-0260.3 (2x)
Spider	64/65	—	3.3115-2652.3 3.3508-0904.3	3.0370-1215.2	(13.2381-0100.3 li) (13.2381-0200.3 re) ↓ 13.2381-1101.3 li 13.2381-1201.3 re	13.0461-3805.2	3.3215-0201.3	3.0470-0415.2 3.0401-0415.2	3.5124-0326.3 (2x) 3.5204-0270.3 (2x)
Spider	66-69	—	3.3115-2654.3	3.0370-1215.2	13.2381-1101.3 li 13.2381-1201.3 re	13.0461-3805.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.5124-0326.3 (2x) 3.5204-0270.3 (2x)
Ro 80 <i>2. 3. 5. 1967-1969</i>	1967-	3.6140-1100.4 (T 51)	3.2122-1309.3 3.3508-5002.3	3.0370-3322.2 3.0101-3505.2	13.4401-0100.3 li 13.4401-0200.3 re	13.0461-4006.2	13.2381-1202.3 li 13.2381-1102.3 re	13.0461-3809.2 <i>2. 3. 5. 1967-1969</i>	3.5104-0320.3 (2x) 3.5204-0160.3 (2x) 1973-: 3.5204-0250.3
Ro 80 RL	1969-	3.6140-1800.4 (T 51)	3.2122-1309.3 3.3508-5002.3	3.0370-3322.2 3.0101-3505.2	13.4401-1100.3 li 13.4401-1200.3 re <i>2. 3. 5. 1967-1969</i>	13.0461-4006.2	13.2381-1202.3 li 13.2381-1102.3 re	13.0461-3809.2 <i>2. 3. 5. 1967-1969</i>	3.5104-0350.3 (1x) 3.5104-0290.3 (1x) 3.5104-0160.3 (1x) 3.5204-0160.3 (2x)














								
<b>OPEL</b>								
Kadett A 62-66	—	3.3119-5600.3	3.0370-4319.2	3.3222-6001.3 li 3.3222-6101.3 re	3.0470-4522.2 3.0401-4522.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0320.3 (2x) 3.5209-0200.3 (1x)
Kadett B 65/66	—	3.3119-5600.3	3.0370-4319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0200.3 (1x)
Kadett B 66-73	—	(3.2119-1802.3) 3.2119-4002.3 3.3508-2303.3	3.0370-3319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3 Skandinavien: Chass.-2624370	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0200.3 (1x) Δ 1968- 3.5209-0215.3 (1x)
Kadett B 66-73	3.6197-3300.4 (T 51)	(3.2120-0505.3) 3.2120-4202.3 3.3508-2303.3	3.0370-0720.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3 Skandinavien: Chass.-2624370	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0200.3 (1x) Δ 1968- 3.5209-0215.3 (1x)
Kadett B 65/66	—	3.3119-8000.3	3.0370-4319.2	13.2441-0100.3 li 13.2441-0200.3 re	13.0461-4407.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0200.3 (1x)
Kadett B 66/67	3.6197-3300.4 (T 51)	(3.2120-1202.3) 3.2120-4102.3 3.3508-2303.3	3.0370-0720.2	13.2441-0100.3 li 13.2441-0200.3 re Chass.- 1234067	13.0461-4407.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0200.3 (1x)
Kadett B 67-73	3.6197-3300.4 (T 51)	(3.2120-1202.3) 3.2120-4102.3 3.3508-2303.3	3.0370-0720.2	13.2441-0500.3 li 13.2441-0600.3 re Chass.- 1234068-	13.0461-4406.2	3.3215-1501.3 Skandinavien: Chass.-2624370	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)
Kadett B 1,2 I Skandinavien 71-73	3.6197-3300.4 (T 51)	3.2120-7002.3 3.3508-2303.3	3.0370-0720.2	13.2441-0500.3 li 13.2441-0600.3 re	13.0461-4406.2	3.3219-4501.3 Chass.- 2624371-	3.0401-3019.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)












Kadett B Rallye 1,9 I-S-Motor 71-73	3.6197-3300.4 (T 51)	3.2120-4102.3 3.3508-2303.3●	3.0370-0720.2	13.2481-4701.3 li 13.2481-4801.3 re	13.0461-4876.2	3.3215-1701.3 Skandinaviens: Chass. 2624371- 3.3219-4201.3	3.0470-1415.2 3.0401-1415.2 3.0401-2919.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)
Kadett B Rallye 1,9 I-S-Motor (mit belüfteter Scheibe)	3.6197-3300.4 (T 51)	3.2120-4102.3 3.3508-2303.3●	3.0370-0720.2	13.2481-7101.3 li 13.2481-7201.3 re	13.0461-4887.2	3.3215-1701.3 Skandinaviens: Chass. 2624371- 3.3219-4201.3	3.0470-1415.2 3.0401-1415.2 3.0401-2919.2	3.5209-0215.3 (1x) 3.5209-0215.3 (2x)
Kadett B 1,5/1,7/1,9 I 67-71	3.6197-3300.4 (T 51)	(3.2120-1202.3) ↓ 3.2120-4102.3 3.3508-2303.3●	3.0370-0720.2	13.2451-0700.3 li 13.2451-0800.3 re	13.0461-4507.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)
Kadett C 73/74	—	(3.2119-4002.3) (3.3508-2303.3●) ↓ 3.2119-0582.3 3.3508-7776.3●	3.0370-3319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0360.3 (2x) 3.5209-0240.3 (1x)
Kadett C 74/75	—	3.2119-0582.3 3.3508-7776.3●	3.0370-3319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0360.3 (2x) 3.5209-0240.3 (1x)
Kadett C 73-75	3.6130-4700.4 (T 51)	3.2120-7802.3 3.3508-2303.3●	3.0370-0720.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	Skandinaviens: 3.3219-4501.3	3.0470-1315.2 3.0401-1315.2 3.0401-3019.2	3.5160-0360.3 (2x) 3.5209-0240.3 (1x)
Kadett C 73-75	3.6130-4700.4 (T 51)	3.2120-7802.3 3.3508-2303.3●	3.0370-0720.2	13.2481-8702.3 li 13.2481-8802.3 re	13.0461-4878.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0330.3 (2x) 3.5209-0240.3 (1x)
Kadett C 1975-	3.6130-4700.4 (T 51)	3.2120-7802.3 3.3508-7701.3●	3.0370-0720.2	13.2481-8702.3 li 13.2481-8802.3 re	13.0461-4878.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0330.3 (2x) 3.5209-0240.3 (1x)
Kadett C 1975-	—	3.2119-0383.3 3.3508-7776.3●	3.0370-7119.2	13.2481-8702.3 li 13.2481-8802.3 re	13.0461-4878.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0330.3 (2x) 3.5209-0240.3 (1x)
Kadett C 73/74 <small>(CR)</small>	—	(3.2119-3402.3)■ (3.3508-2303.3●) ↓ 3.2119-0622.3■ 3.3508-7776.3●	3.0370-3319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0360.3 (2x) 3.5209-0240.3 (1x)

								
OPEL Kadett C 74/75 	—	3.2119-0622.3  3.3508-7776.3 	3.0370-3319.2	3.3223-0802.3 li 3.3223-0802.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0360.3 (2x) 3.5209-0240.3 (1x)
Kadett C 73/74 	3.6130-4700.4 (T 51)	3.2120-8902.3  3.3508-2303.3 	3.0370-0720.2	3.3223-0802.3 li 3.3223-0802.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0360.3 (2x) 3.5209-0240.3 (1x)
Kadett C 1973- 		—	—	13.2481-8702.3 li 13.2481-8802.3 re	13.0461-4878.2	3.3215-1501.3 Skandinavien: 3.3219-4501.3	3.0470-1315.2 3.0401-3019.2	3.5209-0330.3 (2x) 3.5209-0240.3 (1x)
Kadett C 1975- 	—	3.2119-0423.3  3.3508-7776.3 	3.0370-7119.2	13.2481-8702.3 li 13.2481-8802.3 re	13.0461-4878.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0330.3 (2x) 3.5209-0240.3 (1x)
Olympia A 67-70 1,1	3.6197-3300.4 (T 51)	(3.2120-1202.3) ↓ 3.2120-4102.3 3.3508-2303.3 	3.0370-0720.2	13.2441-0500.3 li 13.2441-0600.3 re	13.0461-4406.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)
Olympia A 67-70 1,5/1,7/1,9 l	3.6197-3300.4 (T 51)	(3.2120-1202.3) ↓ 3.2120-4102.3 3.3508-2303.3 	3.0370-0720.2	13.2451-0700.3 li 13.2451-0800.3 re	13.0461-4507.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)
GT 1100 (GT-A)	3.6120-0100.4 (T 51)	3.2120-3602.3 3.3508-6001.3 	3.0370-0720.2	13.2451-0700.3 li 13.2451-0800.3 re	13.0461-4507.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0223.3 (2x) 3.5209-0215.3 (1x)
GT 1900 (GT-A-L)	3.6130-0500.4 (T 51)	3.2120-3602.3 3.3508-6001.3 	3.0370-0720.2	13.2481-4701.3 li 13.2481-4801.3 re	13.0461-4876.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0223.3 (2x) 3.5209-0215.3 (1x)
GT 1900 (GT-A-L) 1,9 l-S-Motor (mit belüfteter Scheibe)	3.6130-0500.4 (T 51)	3.2120-3602.3 3.3508-6001.3 	3.0370-0720.2	13.2481-7101.3 li 13.2481-7201.3 re	13.0461-4887.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0223.3 (2x) 3.5209-0215.3 (1x)



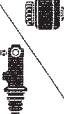






Ascona 16/L/ Caravan 1,2/1,6 I N 70-74	3.6130-3400.4 (T 51) Chass. 2761365- Chass. 9662825- 	3.2120-4802.3 3.3508-2303.3●	3.0370-0720.2 —	(13.2481-6504.3 II) (13.2481-6604.3 re) ↓ 13.2481-6510.3 II 13.2481-6610.3 re	13.0461-4878.2	3.3215-2001.3	3.0470-1415.2 3.0401-1415.2	3.5209-0385.3(2x) 3.5209-0235.3(1x), Δ 1,6 I N Chass.-2761436 Chass.-9662824 3.5209-0255.3(1x)
Ascona 16/L/ Caravan 1,2/1,6 I N X. 74-		—	—	13.2481-1105.3 II 13.2481-1205.3 re	13.0462-4802.2	3.3215-2001.3	3.0470-1415.2 3.0401-1415.2	3.5209-0385.3(2x) 3.5209-0235.3(1x)
Ascona 16/L/ Automatic Caravan, Rallye 1,6 I S/1,9 I 70-74	3.6130-3400.4 (T 51) Chass. 2761365- Chass. 9662825- 	3.2120-4802.3 3.3508-2303.3●	3.0370-0720.2	(13.2481-6504.3 II) (13.2481-6604.3 re) ↓ 13.2481-6510.3 II 13.2481-6610.3 re belüftete Scheibe 13.2481-7904.3 II 13.2481-8004.3 re	13.0461-4878.2	3.3215-1701.3 1,6 I Rallye+1,9 I Chass. 2761437- Chass. 9662825- 3.3219-4201.3	3.0470-1415.2 3.0401-1415.2 3.0401-2919.2	3.5209-0385.3(2x) 3.5209-0255.3(1x), Δ Chass. 2761437- Chass. 9662825- 3.5209-0235.3(1x) Norwegen/ Schweden 3.5209-0223.3(1x) Automatic+1,9 I 3.5120-0235.3(1x)
Ascona 16/L/ Automatic Caravan, Rallye 1,6 I S/1,9 I X. 74-		—	—	13.2481-1105.3 II 13.2481-1205.3 re	13.0462-4802.2	3.3215-1701.3 1,6 I Rallye+1,9 I 3.3219-4201.3	3.0470-1415.2 3.0401-1415.2 3.0401-2919.2	3.5209-0385.3(2x) 3.5209-0235.3(1x) Norwegen/ Schweden 3.5209-0223.3(1x) Automatic+1,9 I 3.5120-0235.3(1x)
Manta-A Coupé/L 1,2/1,6 I N/1,6 I S 70-74	3.6130-3400.4 (T 51) Chass. 2761365- Chass. 9662825- 	3.2120-4802.3 3.3508-2303.3●	3.0370-0720.2	(13.2481-6504.3 II) (13.2481-6604.3 re) ↓ 13.2481-6510.3 II 13.2481-6610.3 re belüftete Scheibe 13.2481-7904.3 II 13.2481-8004.3 re	13.0461-4878.2	3.3219-4501.3 1,6 I N/1,6 I S Chass.-2761436 Chass.-9662824 3.3215-2001.3	3.0401-3019.2 3.0470-1415.2 3.0401-1415.2	3.5209-0385.3(2x) 3.5209-0255.3(1x) Δ Chass. 2761437- Chass. 9662825- 3.5120-0235.3(1x) Norwegen/ Schweden 1,6 I S 3.5209-0223.3(1x)

								
OPEL Manta-A Coupé/L 1,2/1,6 N/1,6 I S X. 74-		—	—	13.2481-1105.3 li 13.2481-1205.3 re	13.0462-4802.2	3.3219-4501.3 1,6 I N/1,6 I S 3.3215-2001.3	3.0401-3019.2	3.5209-0385.3 (2x) 3.5120-0235.3 (1x) Norwegen Schweden 1,6 I S 3.5209-0223.3 (1x)
Manta-A Coupé Rallye 1,6 I S/1,9 I 70-74	3.6130-3400.4 (T 51) Chass. 2761365- Chass. 9662825- 	—	3.0370-0720.2	(13.2481-6504.3 li) (13.2481-6604.3 re) ↓ 13.2481-6510.3 li 13.2481-6610.3 re belüftete Scheibe 13.2481-7904.3 li 13.2481-8004.3 re	13.0461-4878.2	3.3215-1701.3 Chass. 2761437- Chass. 9662825- 3.3219-4201.3	3.0470-1415.2 3.0401-1415.2 3.0401-2919.2	3.5209-0385.3 (2x) 3.5209-0255.3 (1x) Δ Chass. 2761437- Chass. 9662825- 3.5120-0235.3 (1x) Norwegen/ Schweden/ 3.5209-0223.3 (1x)
Manta-A Coupé Rallye 1,6 I S/1,9 I X. 74-		—	—	13.2481-1105.3 li 13.2481-1205.3 re	13.0462-4802.2	3.3219-4201.3	3.0401-2919.2	3.5209-0385.3 (2x) 3.5120-0235.3 (1x) Norwegen/ Schweden/ 1,6 I S 3.5209-0223.3 (1x)
Manta GT Manta GT/E 110 PS 73-		—	—	13.2481-1105.3 li 13.2481-1205.3 re	13.0462-4802.2	3.3219-4201.3	3.0401-2919.2	3.5209-0385.3 (2x) 3.5120-0235.3 (1x) Norwegen/ Schweden/ 1,6 I S 3.5209-0223.3 (1x)
Olympia/Rekord-P Chass. -2 195 442 58-60	—	3.3125-4501.3	3.0370-2925.2	3.2726-1602.3 li 3.2726-1702.3 re	3.0470-0926.2 3.0401-0926.2	3.3226-0401.3 li 3.3226-0402.3 re	3.0470-0626.2 3.0401-0626.2	3.5102-0320.3 (2x) 3.5102-0260.3 (1x)
Olympia/Rekord-P 1200 61/62	—	3.3125-4501.3	3.0370-2925.2	3.2726-2301.3 li 3.2726-2401.3 re	3.0470-0926.2 3.0401-0926.2	3.3225-4501.3 li 3.3225-4502.3 re	3.0470-3825.2 3.0401-3825.2	3.5102-0320.3 (2x) 3.5102-0260.3 (1x)

Rekord A	63-65	—	3.3125-4902.3 3.3508-0401.3 (3.2028-0201.3) ↓ 3.2026-0101.3 3.3508-1803.3	3.0370-2925.2  3.0370-1428.2 3.0370-0926.2	3.2726-2301.3 li 3.2726-2401.3 re  13.2453-0500.3 li 13.2453-0600.3 re Δ Chass.-3 400 358 13.0461-4879.2	3.0470-0926.2 3.0401-0926.2  13.0461-4506.2 Δ Chass.-3 400 358 13.0461-4879.2	3.3225-4501.3 li 3.3225-4502.3 re  3.3225-4501.3 li 3.3225-4502.3 re	3.0470-3825.2 3.0401-3825.2  3.0470-3825.2 3.0401-3825.2	3.5128-0555.3 (2x) 3.5120-0300.3 (1x)
Rekord A	63-65	—	3.2123-0402.3 3.3508-1803.3	3.0370-0423.2	13.2453-0500.3 li 13.2453-0600.3 re	13.0461-4506.2 Δ Chass.-3 400 358 13.0461-4879.2	3.3225-4501.3 li 3.3225-4502.3 re	3.0470-3825.2 3.0401-3825.2	3.5228-0490.3 (2x) 3.5120-0300.3 (1x)
Rekord A	63-65	3.6199-3601.4 (T 50) *	3.2123-0402.3 3.3508-1803.3	3.0370-0423.2	13.2453-0500.3 li 13.2453-0600.3 re	13.0461-4506.2 Δ Chass.-3 400 358 13.0461-4879.2	3.3225-4501.3 li 3.3225-4502.3 re	3.0470-3825.2 3.0401-3825.2	3.5228-0490.3 (2x) 3.5120-0300.3 (1x)
Rekord A-L 6 2,6 l	63-65	3.6199-3601.4 (T 50)	3.2123-0402.3 3.3508-1803.3	3.0370-0423.2	13.2453-0500.3 li 13.2453-0600.3 re	13.0461-4506.2 Δ Chass.-3 400 358 13.0461-4879.2	3.3225-4501.3 li 3.3225-4502.3 re	3.0470-3825.2 3.0401-3825.2	3.5228-0490.3 (2x) 3.5120-0300.3 (1x)
Rekord B	65/66	3.6199-3601.4 (T 50) RL*	—	—	13.2453-0500.3 li 13.2453-0600.3 re	13.0461-4506.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5228-0510.3 (2x) 3.5120-0300.3 (1x)
Rekord B*	65/66	3.6120-0600.4 (T 51)	3.2117-0502.3 3.3508-2303.3 ●	3.0370-0617.2	13.2453-0500.3 li 13.2453-0600.3 re	13.0461-4506.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5228-0510.3 (2x) 3.5120-0300.3 (1x)
Rekord B-L 6	65/66	3.6199-3601.4 (T 50) RL*	3.2123-0402.3 3.3508-1803.3	3.0370-0423.2	13.2453-0500.3 li 13.2453-0600.3 re	13.0461-4506.2	3.3225-4601.3	3.0470-3725.2 3.0401-3725.2	3.5228-0510.3 (2x) 3.5120-0300.3 (1x)
Rekord C	66-69 Chass.-4 587 549	3.6197-3400.4 (T 51)	(3.2117-0102.3) ↓ 3.2117-0502.3 3.3508-2303.3 ●	3.0370-0617.2	13.2453-0500.3 li 13.2453-0600.3 re	13.0461-4506.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5228-0521.3 (2x) 3.5120-0300.3 (1x) Δ Δ 3.5120-0370.3 (1x)
Rekord C	69-71 Chass. 4 587 550-	3.6130-0700.4 (T 51)	3.2119-5002.3 3.3508-2303.3 ●	3.0370-4619.2 <i>o.v.l. 47-57</i>	13.2483-2503.3 li 13.2483-2603.3 re	13.0461-4878.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5228-0521.3 (2x) 3.5120-0300.3 (1x) Δ Δ 3.5120-0370.3 (1x)
Rekord C	66-68 2,2 l	3.6140-0600.4 (T 51)	3.2120-0402.3 3.3508-2303.3 ●	3.0370-0720.2	13.2453-0500.3 li 13.2453-0600.3 re	13.0461-4506.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5228-0521.3 (2x) 3.5120-0300.3 (1x) Δ Δ 3.5120-0370.3 (1x)

								
OPEL Rekord-Sprint 67-71	3.6140-0600.4 (T 51)	3.2123-0702.3 3.3508-1202.3	3.0370-1623.2 3.0101-3501.2	13.2541-1302.3 li 13.2541-1402.3 re	13.0461-5431.2 Chass.-4797267 13.0461-5432.2 Chass.4797268-	— 3.3222-6902.3 Chass. 4400078-	— 3.0401-5522.2	3.5228-0521.3 (2x) 3.5120-0370.3 (1x)
Rekord D 1,7 l	(3.6130-2700.4) ↓ 3.6130-4900.4 (T 51)	3.2119-7302.3 3.3508-7501.3	3.0370-4619.2	13.2483-3101.3 li 13.2483-3201.3 re	13.0461-4878.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5128-0455.3 (2x) 3.5120-0320.3 (1x)
Rekord D 1,7 l X. 74-	3.6130-4900.4 (T 51)	3.2119-7302.3 3.3508-7501.3	3.0370-4619.2	13.2483-3707.3 li 13.2483-3807.3 re Chass. 51041821-	13.0462-4802.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5128-0455.3 (2x) 3.5120-0320.3 (1x)
Rekord D 1,9 l = Skand. (CH)	(3.6140-2400.4) ↓ 3.6140-4800.4 (T 51)	3.2120-6603.3 3.3508-7503.3	3.0870-0720.2	13.2483-3101.3 li 13.2483-3201.3 re	13.0461-4878.2	3.3219-4201.3	3.0401-2919.2	3.5128-0455.3 (2x) 3.5120-0320.3 (1x)
Rekord D 1,9 l = Skand. (CH) X. 74-	3.6140-4800.4 (T 51)	3.2120-6603.3 3.3508-7501.3	3.0370-0720.2	13.2483-3707.3 li 13.2483-3807.3 re Chass. 51041821-	13.0462-4802.2	3.3219-4201.3	3.0401-2919.2	3.5128-0455.3 (2x) 3.5120-0320.3 (1x)
Rekord 2100 D Limousine Chass. -5 861 688 Caravan/Lfw. Chass. -5 860 629 72/73	3.6130-4900.4 (T 51)	3.2119-7302.3 3.3508-7501.3	3.0370-4619.2	13.2483-3101.3 li 13.2483-3201.3 re	13.0461-4878.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5128-0455.3 (2x) 3.5120-0320.3 (1x)

Rekord 2100 D Limousine Chass. 5 861 689- Caravan/Lfw. Chass. 5 860 630- X.73-	3.6140-4800.4 (T 51)	3.2119-7302.3 3.3508-7501.3	3.0370-4619.2	13.2483-3705.3 li 13.2483-3806.3 re	13.0462-4803.2	3.3219-4201.3	3.0401-2919.2	3.5128-0455.3(2x) 3.5120-0320.3(1x)
Commodore A 67-71 Commodore GS/E 68-71	3.6140-0600.4 (T 51)	3.2123-0702.3 3.3508-1202.3	3.0370-1623.2 3.0101-3501.2	13.2541-1302.3 li 13.2541-1402.3 re 803.2 803.2	13.0461-5431.2 Chass.-4797267 13.0461-5432.2 Chass.4797268-	Chass. 4400078- 3.3222-6902.3	---	3.5228-0565.3(2x) 3.5120-0370.3(1x)
Commodore B 1972-	(3.6140-2400.4) ↓ 3.6140-4800.4 (T 51)	3.2123-2702.3 3.3508-7503.3	3.0370-2323.2	13.2541-4403.3 li 13.2541-4303.3 re 803.2 803.2	13.0461-5435.2	3.3222-6902.3	3.0401-5522.2	3.5128-0480.3(2x) 3.5120-0320.3(1x)
Commodore GS Commodore GS/E 72-75	(3.6140-2400.4) ↓ 3.6140-4800.4 (T 51)	3.2123-2702.3 3.3508-7503.3	3.0370-2323.2	13.2541-4803.3 li 13.2541-4703.3 re	13.0461-5436.2	3.3222-6902.3	3.0401-5522.2	3.5128-0480.3(2x) 3.5120-0320.3(1x)
Commodore GS Commodore GS/E Chass. 51 000 105-	3.6140-4800.4 (T 51)	3.2123-4902.3 3.3508-7576.3	3.0370-2323.2	13.2541-4803.3 li 13.2541-4703.3 re	13.0461-5436.2	13.2401-1501.3 li 13.2401-1601.3 re	13.0461-4028.2	3.5128-0480.3(2x) 3.5120-0320.3(1x)
Kapitän Kapitän-P Chass. 400 533-	---	3.3125-4501.3	3.0370-2925.2	3.2726-1603.3 li 3.2726-1703.3 re	3.0470-1126.2 3.0401-1126.2	3.3226-0403.3 li 3.3226-0404.3 re	3.0470-1226.2	3.5102-0320.3(2x) 3.5102-0320.3(1x)
Kapitän 61-63	---	3.3125-4901.3	3.0370-2925.2	---	---	3.3225-4701.3	3.0470-3925.2 3.0401-3925.2	3.5102-0320.3(2x) 3.5102-0320.3(1x)
Kapitän Admiral 63/64	3.6199-3301.4 (T 50)	3.2125-0706.3 3.3508-1803.3	3.0370-3625.2	(13.2541-0500.3 li) (13.2541-0600.3 re) ↓ 13.2541-0705.3 li 13.2541-0805.3 re	13.0461-5431.2 Chass.-4845699 13.0461-5432.2 Chass.4845700-	3.3226-0903.3	3.0470-1426.2 3.0401-1426.2	3.5120-0350.3(2x) 3.5120-0240.3(1x) + 3.5120-0370.3(1x) Δ
								+ Kapitän Δ Admiral

								
OPEL Kapitän Admiral	64/65	3.2125-0706.3 3.3508-1803.3	3.0370-3625.2	(13.2541-0700.3 li) (13.2541-0800.3 re) 13.2541-0705.3 li 13.2541-0805.3 re	13.0461-5431.2 Chass.-4845699 13.0461-5432.2 Chass.4845700-	3.3222-5701.3	3.0470-4422.2 3.0401-4422.2	3.5209-0340.3 (2x) 3.5120-0350.3 (1x)
Kapitän Admiral	65-68 (T 51)	3.2122-0502.3 3.3508-2302.3	3.0370-2222.2	(13.2541-0700.3 li) (13.2541-0800.3 re) 13.2541-0705.3 li 13.2541-0805.3 re	13.0461-5431.2 Chass.-4845699 13.0461-5432.2 Chass.4845700-	3.3222-5701.3	3.0470-4422.2 3.0401-4422.2	3.5209-0340.3 (2x) 3.5120-0350.3 (1x)
Kapitän Admiral B/B-L Chass. -5 678 728 69-72 + Skandinavien Chass. -5 197 385 S+H-Motor	69/70	3.2122-2102.3 3.3508-2302.3	3.0370-3322.2	13.2541-0705.3 li 13.2541-0805.3 re	13.0461-5431.2 Chass.-4845699 13.0461-5432.2 Chass.4845700- Skandinavien Chass.-5197385	Chass.-5197385 3.3215-1702.3 2,8 S	3.0470-1415.2 3.0401-1415.2	3.5209-0350.3 (2x) 3.5209-0160.3 (1x) 3.5120-0270.3 (1x)
Admiral B/B-L 1973- S+H-Motor Chass. 5 678 729-	69/70	3.2122-2102.3 3.3508-2302.3	3.0370-3322.2	13.2541-2502.3 li 13.2541-2602.2 re	13.0461-5433.2	---	---	3.5209-0350.3 (2x) 3.5209-0160.3 (1x) 3.5120-0270.3 (1x)
Admiral B/B-L Skandinavien Chass. 5 197 386- H-Motor 71/72	69/70	3.2122-2113.3 3.3508-2303.3	3.0370-3322.2	13.2541-0705.3 li 13.2541-0805.3 re	13.0461-5432.2	---	---	3.5209-0350.3 (2x) 3.5209-0160.3 (1x) 3.5209-0270.3 (1x)
Admiral B/B-L 1973- Skandinavien H-Motor	69/70	3.2122-2113.3 3.3508-2303.3	3.0370-3322.2	13.2541-2502.3 li 13.2541-2602.3 re	13.0461-5433.2	---	---	3.5209-0350.3 (2x) 3.5209-0160.3 (1x) 3.5120-0270.3 (1x)



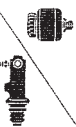

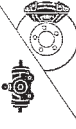







Admiral B-L + Skandinavien Chass.-5197385 E-Motor 1969-	3.6155-0200.4 (T 51)	3.2123-2002.3 3.3508-2302.3	3.0370-1723.2	13.2541-2502.3 li 13.2541-2602.3 re	13.0461-5430.2 Chass.-4845699  13.0461-5433.2 Chass. 4845700- Skandinavien Chass.-5197385	(13.2423-1300.3 li) (13.2423-1400.3 re) ↓ 13.2421-2503.3 li 13.2421-2603.3 re	13.0461-4232.2	3.5209-0350.3 (2x) 3.5209-0160.3 (1x) 3.5120-0270.3 (1x)
Admiral B-L Skandinavien Chass. 5197386- E-Motor 1971-	3.6150-1100.4 (T 51)	3.2123-2113.3 3.3508-2303.3	3.0370-3322.2	13.2541-2502.3 li 13.2541-2602.3 re	13.0461-5433.2	13.2421-2503.3 li 13.2421-2603.3 re	13.0461-4232.2	3.5209-0350.3 (2x) 3.5209-0160.3 (1x) 3.5209-0270.3 (1x)
Diplomat 64-68 4,6 l	3.6199-4401.4 (T 50)	3.2125-0707.3 3.3508-1803.3h 3.3508-1804.3v	3.0370-3625.2	(13.2541-0500.3 li) (13.2541-0600.3 re)  13.2541-0705.3 li 13.2541-0805.3 re	13.0461-5430.2 Chass.-4845699  13.0461-5433.2 Chass. 4845700- Skandinavien Chass.-5197385	3.3222-5701.3	3.0470-4422.2 3.0401-4422.2	3.5209-0340.3 (2x) 3.5120-0370.3 (1x)
Diplomat 1965 Diplomat Coupé 5,4 l	(3.6197-1200.4) ↓ 3.6145-0200.4 (T 51)	3.2123-0702.3 3.3508-1202.3	3.0370-1623.2 3.0101-3501.2	(13.2571-0300.3 li) (13.2571-0400.3 re)  13.2571-1100.3 li 13.2571-1200.3 re	13.0461-5720.2	3.3222-5701.3	3.0470-4422.2 3.0401-4422.2	3.5209-0340.3 (2x) 3.5120-0370.3 (1x)
Diplomat 66-68 Diplomat Coupé 5,4 l	(3.6197-1200.4) ↓ 3.6145-0200.4 (T 51)	3.2123-0702.3 3.3508-1202.3	3.0370-1623.2 3.0101-3501.2	(13.2571-0700.3 li) (13.2571-0800.3 re)  13.2571-1100.3 li 13.2571-1200.3 re	13.0461-5720.2	3.3222-5701.3	3.0470-4422.2 3.0401-4422.2	3.5209-0340.3 (2x) 3.5120-0370.3 (1x)
Diplomat 5,4 l 1969- + Skandinavien,	3.6155-0200.4 (T 51)	3.2123-2002.3 3.3508-2302.3 TT8 076	3.0370-1723.2 16 05 464	13.2541-2502.3 li 13.2541-2602.3 re ack 13.2421-2503.3 li 13.2421-2603.3 re 13.2421-2503.3 li 13.2421-2603.3 re 13.2421-2503.3 li 13.2421-2603.3 re 13.2421-2503.3 li 13.2421-2603.3 re	13.0461-5433.2 1405790 13.0461-5433.2 13.0461-5433.2	13.2423-1300.3 li 13.2423-1400.3 re) ↓ 13.2421-2503.3 li 13.2421-2603.3 re	13.0461-4232.2	3.5209-0350.3 (2x) 3.5209-0160.3 (1x) 3.5120-0270.3 (1x)












SA = Sonderausstattung Rechtslenkung RL/RHD

Kadett B RL	65/66	—	3.3119-5600.3	3.0370-4319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0200.3 (1x)
Kadett B RL	67-71	—	3.2120-3002.3 3.3508-2303.3	3.0370-1220.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0215.3 (1x)
Kadett B RL	72/73	—	(3.2119-4002.3) (3.3508-2303.3) ↓ 3.2119-0582.3 3.3508-8351.3	3.0370-3319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0215.3 (1x)
Kadett B RL	66-73	3.6120-0100.4 (T 51)	3.2120-1104.3 3.3508-2303.3	3.0370-0720.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0200.3 (1x) Δ Δ 1968- 3.5209-0215.3 (1x)
Kadett B RL	65/66	—	3.3119-8000.3	3.0370-4319.2	13.2441-0100.3 li 13.2441-0200.3 re	13.0461-4407.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0200.3 (1x)
Kadett B RL	66/67	3.6120-0100.4 (T 51)	3.2120-1002.3 3.3508-2303.3	3.0370-0720.2	13.2441-0100.3 li 13.2441-0200.3 re Chass. - 1234067	13.0461-4407.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0200.3 (1x)
Kadett B RL	67-73	3.6120-0100.4 (T 51)	3.2120-1002.3 3.3508-2303.3	3.0370-0720.2	13.2441-0500.3 li 13.2441-0600.3 re Chass. 1234068 -	13.0461-4406.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)
Kadett B 1,5l,1,7/1,9 l RL	67-71	3.6120-0100.4 (T 51)	3.2120-1002.3 3.3508-2303.3	3.0370-0720.2	13.2451-0700.3 li 13.2451-0800.3 re	13.0461-4507.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)
Olympia A 1,1 l RL	67-70	3.6120-0100.4 (T 51)	3.2120-1002.3 3.3508-2303.3	3.0370-0720.2	13.2441-0500.3 li 13.2441-0600.3 re	13.0461-4406.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)
Olympia A 1,5l,1,7/1,9 l RL	67-70	3.6120-0100.4 (T 51)	3.2120-1002.3 3.3508-2303.3	3.0370-0720.2	13.2451-0700.3 li 13.2451-0800.3 re	13.0461-4507.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)

									
OPEL Ascona 16/L/ Caravan 1,2/1,6 I N 70-74 RL	3.6130-2500.4 (T 51)	3.2120-4802.3 3.3508-2303.3●	3.0370-0720.2	(13.2481-6504.3 li) (13.2481-6604.3 re) ↓ 13.2481-6510.3 li 13.2481-6610.3 re	13.0461-4878.2	3.3215-2001.3	3.0470-1415.2 3.0401-1415.2	3.5209-0385.3 (2x) 3.5209-0235.3 (1x) Δ 1,6 I N Chass.-2761436 Chass.-9662824 3.5209-0255.3 (1x)	
Ascona 16/L/ Caravan 1,2/1,6 I N X. 74- RL	3.6130-2500.4 (T 51)	3.2120-4802.3 3.3508-2303.3●	3.0370-0720.2	13.2481-1105.3 li 13.2481-1205.3 re	13.0462-4802.2	3.3215-2001.3	3.0470-1415.2 3.0401-1415.2	3.5209-0385.3 (2x) 3.5209-0235.3 (1x)	
Ascona 16/L/ Automatic Caravan, Rallye 1,6 I S/1,9 I 70-74 RL	3.6130-2500.4 (T 51)	3.2120-4802.3 3.3508-2303.3●	3.0370-0720.2	(13.2481-6504.3 li) (13.2481-6604.3 re) ↓ 13.2481-6510.3 li 13.2481-6610.3 re belüftete Scheibe 13.2481-7904.3 li 13.2481-8004.3 re	13.0461-4878.2	3.3215-1701.3 1,6 I Rallye+1,9 I Chass. 2761437- Chass. 9662825- 3.3219-4201.3	3.0470-1415.2 3.0401-1415.2	3.5209-0385.3 (2x) 3.5209-0255.3 (1x) Δ Chass. 2761437- Chass. 9662825- 3.5209-0235.3 (1x) Automatic+1,9 I 3.5120-0235.3 (1x)	
Ascona 16/L/ Automatic Caravan, Rallye 1,6 I S/1,9 I X. 74- RL	3.6130-2500.4 (T 51)	3.2120-4802.3 3.3508-2303.3●	3.0370-0720.2	13.2481-1105.3 li 13.2481-1205.3 re	13.0462-4802.2	3.3215-1701.3 1,6 I Rallye+1,9 I 3.3219-4201.3	3.0470-1415.2 3.0401-1415.2	3.5209-0385.3 (2x) 3.5209-0235.3 (1x) Automatic+1,9 I 3.5120-0235.3 (1x)	
Manta-A Coupé/L 1,2/1,6 I N/1,6 I S 70-74 RL	3.6130-2500.4 (T 51)	3.2120-4802.3 3.3508-2303.3●	3.0370-0720.2	(13.2481-6504.3 li) (13.2481-6604.3 re) ↓ 13.2481-6510.3 li 13.2481-6610.3 re belüftete Scheibe 13.2481-7904.3 li 13.2481-8004.3 re	13.0461-4878.2	3.3219-4501.3 1,6 I N/1,6 I S Chass.-2761436 Chass.-9662824	3.0401-3019.2	3.5209-0385.3 (2x) 3.5209-0255.3 (1x) Δ Chass. 2761437- Chass. 9662825- 3.5120-0235.3 (1x)	



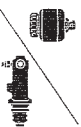

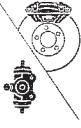

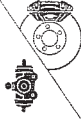













Manta-A Coupé/L 1,2/1,6 l N/1,6 l S X. 74— RL	3,6130–2500,4 (T 51)	3,2120–4802,3 3,3508–2303,3●	3,0370–0720,2	13,2481–1105,3 li 13,2481–1205,3 re	13,0462–4802,2	3,3219–4501,3 1,6 l N/1,6 l S 3,3215–2001,3	3,0401–3019,2 3,0470–1415,2 3,0401–1415,2	3,5209–0385,3 (2x) 3,5120–0235,3 (1x)
Manta-A Coupé Rallye 1,6 l S/1,9 l 70–74 RL	3,6130–2500,4 (T 51)	3,2120–4802,3 3,3508–2303,3●	3,0370–0720,2	(13,2481–6504,3 li) (13,2481–6604,3 re) ↓ 13,2481–6510,3 li 13,2481–6610,3 re belüftete Scheibe 13,2481–7904,3 li 13,2481–8004,3 re	13,0461–4878,2 13,0461–4887,2	3,3215–1701,3 Chass. 2761437– Chass. 9662825– 3,3219–4201,3	3,0470–1415,2 3,0401–1415,2 3,0401–2919,2	3,5209–0385,3 (2x) 3,5209–0255,3 (1x) Δ Chass. 2761437– Chass. 9662825– 3,5120–0235,3 (1x)
Manta-A Coupé Rallye 1,6 l S/1,9 l X. 74— RL	3,6130–2500,4 (T 51)	3,2120–4802,3 3,3508–2303,3●	3,0370–0720,2	13,2481–1105,3 li 13,2481–1205,3 re	13,0462–4802,2	3,3219–4201,3	3,0401–2919,2	3,5209–0385,3 (2x) 3,5120–0235,3 (1x)
Mantia GT Mantia GT/E 110 PS 1973— RL	3,6130–2500,4 (T 51)	3,2120–4802,3 3,3508–2303,3●	3,0370–0720,2	13,2481–1105,3 li 13,2481–1205,3 re	13,0462–4802,2	3,3219–4201,3	3,0401–2919,2	3,5209–0385,3 (2x) 3,5120–0235,3 (1x)
Rekord C 66–69 Chass.–4 587 549 RL	3,6197–3400,4 (T 51)	(3,2117–0302,3) ↓ 3,2117–0802,3 3,3508–2303,3●	3,0370–0617,2	13,2459–0500,3 li 13,2453–0600,3 re	13,0461–4506,2	3,3215–1701,3	3,0470–1415,2 3,0401–1415,2 Δ 3,5120–0370,3 (1x)	3,5228–0521,3 (2x) 3,5120–0300,3 (1x) Δ
Record C 69–71 Chass. 4 587 550— RL	3,6130–0700,4 (T 51)	3,2119–5102,3 3,3508–2303,3●	3,0370–4619,2	13,2483–2503,3 li 13,2483–2603,3 re	13,0461–4878,2	3,3215–1701,3	3,0470–1415,2 3,0401–1415,2 Δ	3,5228–0521,3 (2x) 3,5120–0300,3 (1x) Δ 3,5120–0370,3 (1x)
Rekord-Sprint 67–71 RL	3,6140–0800,4 (T 51)	3,2123–1402,3 3,3508–1203,3●	3,0370–1623,2 3,0101–3501,2	13,2541–1302,3 li 13,2541–1402,3 re	13,0461–5431,2 Chass.–4797267 13,0461–5432,2 Chass. 4797268–	Chass. 4400078– 3,3222–6902,3	— 3,0401–5522,2	3,5228–0521,3 (2x) 3,5120–0370,3 (1x)

								
OPEL Commodore A RL 67-71	3.6140-0600.4 (T 51)	3.2123-0702.3 Chass.-4 587 549 3.3508-1202.3	3.0370-1623.2 3.0101-3501.2 3.0370-1723.2	13.2541-1302.3 li 13.2541-1402.3 re	13.0461-5431.2 Chass.-4797267 13.0461-5432.2 Chass. 4797268	3.3222-6902.3 Chass. 4400078-	3.0401-5522.2	3.5228-0565.3 (2x) 3.5120-0370.3 (1x)
Commodore GS/E RL 68-71	3.6140-0800.4 (T 51)	3.2123-1402.3 3.3508-1203.3	3.0370-1623.2 3.0101-3501.2	13.2541-1302.3 li 13.2541-1402.3 re	13.0461-5431.2 Chass.-4797267 13.0461-5432.2 Chass. 4797268	3.3222-6902.3 Chass. 4400078	3.0401-5522.2	3.5228-0565.3 (2x) 3.5120-0370.3 (1x)
Commodore GS Commodore GS/E RL 72-75	3.6140-4800.4 (T 51)	3.2123-4402.3 3.3508-7501.3	3.0370-2323.2	13.2541-4803.3 li 13.2541-4703.3 re	13.0461-5436.2	3.3222-6902.3	3.0401-5522.2	3.5128-0480.3 (2x) 3.5120-0320.3 (1x)
Commodore GS Commodore GS/E Chass. 51 000 105- 1975-	3.6140-4800.4 (T 51)	3.2123-5002.3 3.3508-7576.3	3.0370-2323.2	13.2541-4803.3 li 13.2541-4703.3 re	13.0461-5436.2	13.2401-1501.3 13.2401-1601.3	13.0461-4028.2	3.5128-0480.3 (2x) 3.5120-0320.3 (1x)
Kapitan Admiral RL 65-68	3.6199-3901.4 (T 50)	---	---	(13.2541-0700.3 li) (13.2541-0800.3 re) ↓ 13.2541-0705.3 li 13.2541-0805.3 re	13.0461-5431.2 Chass.-4845699	3.3222-5701.3	3.0470-4422.2 3.0401-4422.2	3.5209-0340.3 (2x) 3.5120-0350.3 (1x)



All other models see LHD





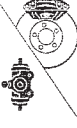

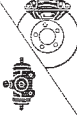


SA = Sonderausstattung (USA)

Kadett B (USA)	67-73	—	(3.2119-3402.3 ■) (3.3508-2303.3 ●) ↓ 3.2119-0622.3 ■ 3.3508-8351.3 ●	3.0370-3319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0200.3 (1x) Δ 1968- 3.5209-0215.3 (1x)
Kadett B (USA)	65/66	—	3.3119-8000.3	3.0370-4319.2	13.2441-0102.3 li 13.2441-0202.3 re	13.0461-4408.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0200.3 (1x)
Kadett B (USA)	66/67	3.6197-3300.4 (T 51)	(3.2120-1202.3) ↓ 3.2120-4102.3 3.3508-2303.3 ●	3.0370-0720.2	13.2441-0102.3 li 13.2441-0202.3 re	13.0461-4408.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0200.3 (1x)
Kadett B (USA)	67/68	3.6197-3300.4 (T 51)	(3.2120-1702.3 ■) ↓ 3.2120-2502.3 ■ 3.3508-2303.3 ●	3.0370-0720.2	(13.2451-0701.3 li) (13.2451-0801.3 re) ↓ 13.2451-0705.3 li 13.2451-0805.3 re	13.0461-4877.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0200.3 (1x) Δ 1968- 3.5209-0215.3 (1x)
Kadett B (USA)	68-73	3.6197-3300.4 (T 51)	(3.2120-1702.3 ■) ↓ 3.2120-2502.3 ■ 3.3508-2303.3 ●	3.0370-0720.2	(13.2451-0702.3 li) (13.2451-0802.3 re) ↓ 13.2451-0705.3 li 13.2451-0805.3 re	13.0461-4877.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)
Kadett B (USA)	66-69 1.5/1.9 l	—	(3.2119-4002.3) (3.3508-2303.3 ●) ↓ 3.2119-0582.3 3.3508-8351.3 ●	3.0370-3319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0200.3 (1x)

									
OPEL 70/71 Kadett B 1.5/1.9 l 	3.6197-3300.4 (T 51)	3.2120-5902.3 ■ 3.3508-2303.3 ●	3.0370-0720.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5160-0230.3 (2x) 3.5209-0215.3 (1x)	
Kadett B 1.5/1.9 l 	3.6197-3300.4 (T 51)	(3.2120-1702.3 ■) ↓ 3.2120-2502.3 ■ 3.3508-2303.3 ●	3.0370-0720.2	(13.2451-0702.3 li) (13.2451-0802.3 re) ↓ 13.2451-0705.3 li 13.2451-0805.3 re	13.0461-4877.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)	
Kadett C 1973- 		—	—	13.2481-8702.3 li 13.2481-8802.3 re	13.0461-4878.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0330.3 (2x) 3.5209-0240.3 (1x)	
Olympia A 67-70 Coupe 1.1 l 	—	(3.2119-3402.3 ■) (3.3508-2303.3 ●) ↓ 3.2119-0622.3 ■ 3.3508-8351.3 ●	3.0370-3319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5160-0230.3 (2x) 3.5209-0215.3 (1x)	
Olympia A 67-70 Coupe 1.1 l 	3.6197-3300.4 (T 51)	(3.2120-1702.3 ■) ↓ 3.2120-2502.3 ■ 3.3508-2303.3 ●	3.0370-0720.2	13.2451-0705.3 li 13.2451-0805.3 re	13.0461-4877.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0215.3 (2x) 3.5209-0215.3 (1x)	
GT 1100 	3.6120-0100.4 (T 51)	3.2120-3702.3 ■ 3.3508-6001.3 ●	3.0370-0720.2	13.2451-0705.3 li 13.2451-0805.3 re	13.0461-4877.2	3.3215-1501.3	3.0470-1315.2 3.0401-1315.2	3.5209-0223.3 (2x) 3.5209-0215.3 (1x)	
GT 1900 	3.6130-0500.4 (T 51)	3.2120-3702.3 ■ 3.3508-6001.3 ●	3.0370-0720.2	13.2481-4703.3 li 13.2481-4803.3 re	13.0461-4877.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0223.3 (2x) 3.5209-0215.3 (1x)	
1900 1.9 l 	3.6130-3400.4 (T 51) Chass. 2761478- 	3.2120-5702.3 ■ 3.3508-2303.3 ●	3.0370-0720.2	(13.2481-6503.3 li) (13.2481-6603.3 re) ↓ 13.2481-6502.3 li 13.2481-6602.3 re	13.0461-4877.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0385.3 (2x) 3.5209-0255.3 (1x) 4 Chass. 2761478 3.5209-0223.3 (1x)	






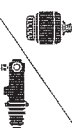

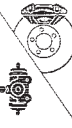











1900 1,9 l (USA)		—	—	13.2481-1105.3 li 13.2481-1205.3 re	13.0462-4802.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5209-0385.3 (2x) 3.5209-0223.3 (1x)
All other models see LHD								
SA = Sonderausstattung (S)								
Kadett C (S)	—	(3.2119-3402.3) (S) (3.3508-2303.3) (S) ↓ 3.2119-0622.3 (S) 3.3508-7776.3 (S)	3.0370-3319.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3219-4501.3	3.0401-3019.2	3.5160-0360.3 (2x) 3.5209-0240.3 (1x)
Kadett C (S)	—	3.2119-0622.3 (S) 3.3508-7776.3 (S)	3.0370-3319.2	—	—	3.3219-4501.3	3.0401-3019.2	3.5160-0360.3 (2x) 3.5209-0240.3 (1x)
Kadett C (S)	3.6130-4700.4 (T 51)	3.2120-8902.3 (S) 3.3508-2303.3 (S)	3.0370-0720.2	3.3223-0802.3 li 3.3223-0902.3 re	3.0470-0423.2 3.0401-0423.2	3.3219-4501.3	3.0401-3019.2	3.5160-0360.3 (2x) 3.5209-0240.3 (1x)
Kadett C (S)		—	—	13.2481-8702.3 li 13.2481-8802.3 re	13.0461-4878.2	3.3219-4501.3	3.0401-3019.2	3.5209-0330.3 (2x) 3.5209-0240.3 (1x)
Kadett C (S)	—	3.2119-0423.3 (S) 3.3508-7776.3 (S)	3.0370-7119.2	13.2481-8702.3 li 13.2481-8802.3 re	13.0461-4878.2	3.3219-4501.3	3.0401-3019.2	3.5209-0330.3 (2x) 3.5209-0240.3 (1x)
Rekord 2100 D (S) + Norwegen	3.6150-1700.4 (T 51)	3.2120-6603.3 (S) 3.3508-7501.3 (S)	3.0370-0720.2	13.2483-3101.3 li 13.2483-3201.3 re	13.0461-4878.2	3.3215-1701.3	3.0470-1415.2 3.0401-1415.2	3.5128-0455.3 (2x) 3.5120-0320.3 (1x)

								
OPEL Rekord 2100 D (S) + Norwegen X. 73-- Limousine Chass. 5861689-- Caravan/Liw. Chass. 5860630--	3.6150-1700.4 (T 51)	3.2120-6603.3 3.3508-7501.3 <sup>Ⓜ</sup>	3.0370-0720.2	13.2483-3705.3 li 13.2483-3805.3 re	13.0462-4803.2	3.3219-4201.3	3.0401-2919.2	3.5128-0455.3 (2x) 3.5120-0320.3 (1x)
Commodore-B (S) 72/73	(3.6150-0800.4) 3.6150-1700.4 (T 51)	3.2123-2702.3 3.3508-7503.3 <sup>Ⓜ</sup>	3.0370-2323.2	13.2541-4403.3 li 13.2541-4303.3 re	13.0461-5435.2	3.3222-6902.3	3.0401-5522.2	3.5128-0480.3 (2x) 3.5120-0320.3 (1x)
Commodore-B (S) 1973-- 5820215--	3.6150-1700.4 (T 51)	3.2123-2702.3 3.3508-7503.3 <sup>Ⓜ</sup>	3.0370-2323.2	13.2541-4403.3 li 13.2541-4303.3 re	13.0461-5435.2	3.3222-6902.3	3.0401-5522.2	3.5128-0480.3 (2x) 3.5120-0320.3 (1x)
Commodore GS (S) GS/E 72/73	(3.6150-0800.4) 3.6150-1700.4 (T 51)	3.2123-2702.3 3.3508-7503.3 <sup>Ⓜ</sup>	3.0370-2323.2	13.2541-4803.3 li 13.2541-4703.3 re	13.0461-5436.2	3.3222-6902.3	3.0401-5522.2	3.5128-0480.3 (2x) 3.5120-0320.3 (1x)
Commodore GS (S) GS/E 73--75 5820215--	3.6150-1700.4 (T 51)	3.2123-2702.3 3.3508-7503.3 <sup>Ⓜ</sup>	3.0370-2323.2	13.2541-4803.3 li 13.2541-4703.3 re	13.0461-5436.2	3.3222-6902.3	3.0401-5522.2	3.5128-0480.3 (2x) 3.5120-0320.3 (1x)
Commodore GS (S) GS/E 1975--	3.6150-1700.4 (T 51)	3.2123-4902.3 3.3508-7576.3 <sup>Ⓜ</sup>	3.0370-2323.2	13.2541-4803.3 li 13.2541-4703.3 re	13.0461-5436.2	13.2401-1501.3 li 13.2401-1601.3 re	13.0461-4028.2	3.5128-0480.3 (2x) 3.5120-0320.3 (1x)





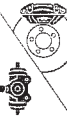











Admiral B/B-L Chass. 5 187 386- H-Motor 1971- (S)	3,6150-1100.4 (T 51)	3,2122-2113.3 3,3508-2303.3●	3,0370-3322.2	13,2541-2503.3 li 13,2541-2603.3 re	13,0461-5434.2	13,2421-2504.3 li 13,2421-2604.3 re	13,0461-4233.2	3,5209-0350.3 (2x) 3,5209-0160.3 (1x) 3,5209-0270.3 (1x)
Admiral B-L Chass. 5 197 386- E-Motor 1971- (S)	3,6150-1100.4 (T 51)	3,2122-2113.3 3,3508-2303.3●	3,0370-3322.2	13,2541-2503.3 li 13,2541-2603.3 re	13,0461-5434.2	13,2421-2504.3 li 13,2421-2604.3 re	13,0461-4233.2	3,5209-0350.3 (2x) 3,5209-0160.3 (1x) 3,5209-0270.3 (1x)
Diplomat 5,4 l 69/71 Chass. - 5 197 386 (S)	3,6155-0200.4 (T 51)	3,2123-2002.3 3,3508-2302.3●	3,0370-1723.2	13,2541-2502.3 li 13,2541-2602.3 re	13,0461-5433.2	13,2423-1300.3 li (13,2423-1400.3 re) ↓ 13,2421-2503.3 li 13,2421-2603.3 re	13,0461-4232.2	3,5209-0350.3 (2x) 3,5209-0160.3 (1x) 3,5120-0270.3 (1x)
Diplomat 5,4 l 1971- Chass. 5 197 386- (S)	(3,6155-0200.4) (T 51)	3,2123-2002.3 3,3508-2302.3●	3,0370-1723.2	13,2541-2503.3 li 13,2541-2603.3 re	13,0461-5434.2	13,2421-2503.3 li 13,2421-2603.3 re	13,0461-4233.2	3,5209-0350.3 (2x) 3,5209-0160.3 (1x) 3,5209-0270.3 (1x)
Diplomat E 1971- Chass. 5 197 386- (S)	3,6150-1100.4 (T 51)	3,2122-2113.3 3,3508-2303.3●	3,0370-3322.2	13,2541-2503.3 li 13,2541-2603.3 re	13,0461-5434.2	13,2421-2504.3 li 13,2421-2604.3 re	13,0461-4233.2	3,5209-0350.3 (2x) 3,5209-0160.3 (1x) 3,5209-0270.3 (1x)

All other models see LHD



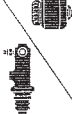



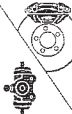


<b>PEUGEOT</b> Peugeot 104 Coupé 1975-				11,1481-0003.2 li 11,1481-0004.2 re	11,0461-4801.2			--
Peugeot 504 71-75		3,2119-7801.3 3,3508-8501.3■	3,0370-5719.2					3,5196-0346.3 (2x) 3,5263-0211.3 (2x)

								
PEUGEOT Peugeot 504 III, 75—		3.2119-0681.3 3.3508-8501.3	3.0370-6419.2	—	—	—	—	3.5196-0346.3(2x) 3.5263-0211.3(2x)
Peugeot 504 Automatic 71-75		3.2119-7801.3 3.3508-8601.3	3.0370-5719.2	—	—	—	—	3.5196-0346.3(2x) 3.5263-0211.3(2x)
Peugeot 504 Automatic III, 75—		3.2119-0681.3 3.3508-8601.3	3.0370-6419.2	—	—	—	—	3.5196-0346.3(2x) 3.5263-0211.3(2x)
Peugeot 504 Familiale 71-75		3.2120-7701.3 3.3508-8601.3	3.0370-2420.2	—	—	—	—	3.5196-0346.3(2x) 3.5263-0211.3(2x)
Peugeot 504 Familiale III, 75—		3.2120-0181.3 3.3508-8501.3	3.0370-2920.2	—	—	—	—	3.5196-0346.3(2x) 3.5263-0211.3(2x)
Peugeot 504 Familiale Automatic 71-75		3.2120-7701.3 3.3508-8601.3	3.0370-2420.2	—	—	—	—	3.5196-0346.3(2x) 3.5263-0211.3(2x)
Peugeot 504 Familiale Automatic III, 75—		3.2120-0181.3 3.3508-8601.3	3.0370-2920.2	—	—	—	—	3.5196-0346.3(2x) 3.5263-0211.3(2x)
Peugeot 604 1975—	—	—	—	11.1541-0017.2 li 11.1541-0018.2 re	11.0461-5401.2	—	—	3.5196-0346.3(2x) 3.5263-0211.3(2x)

PORSCHE 356 A 356 B	1959 60-62	—	3.3119-0201.3 3.3503-1001.3	3.0370-0119.2	↑3.2719-0208.3 li 3.2719-0308.3 re ↓3.2719-0308.3 li 3.2719-0208.3 re	3.0470-0919.2 3.0401-0919.2	3.3219-0101.3	3.0470-0519.2 3.0401-0519.2	3.5101-0350.3 (2x) 3.5101-0240.3 (2x) △356A = 3.5101-0520.3 (2x)
Super 90/1600 356 C/1600 C 356 SC/1600 SC	63-65	—	3.3119-6551.3	3.0370-1519.2	13.2483-0120.3 li 13.2483-0220.3 re	13.0461-4823.2	(13.2353-0700.3 li) (13.2353-0800.3 re) ↓ 13.2353-0701.3 li 13.2353-0801.3 re	13.0461-3506.2	3.5101-0350.3 (2x) 3.5101-0240.3 (2x)
911 (T8)	64/65	—	3.3119-7251.3	3.0370-1519.2	(13.2483-0404.3 li) (13.2483-0304.3 re) ↓ 13.2483-2401.3 li 13.2483-2301.3 re	13.0461-4828.2	(13.2353-0500.3 li) (13.2353-0600.3 re) ↓ 13.2353-0503.3 li 13.2353-0603.3 re	13.0461-3506.2	3.5205-0301.3 (2x) 3.5101-0240.3 (2x)
911 S	1966	—	3.3119-7251.3	3.0370-1519.2	(13.2483-1604.3 li) (13.2483-1504.3 re) ↓ 13.2481-9999.2 li 13.2481-9998.2 re	13.0462-4804.2	13.2383-0202.3 li 13.2383-0102.3 re	13.0461-3803.2	3.5205-0301.3 (2x) 3.5101-0240.3 (2x)
911 S	67/68	—	3.2119-2301.3	3.0370-3819.2	(13.2483-1604.3 li) (13.2483-1504.3 re) ↓ 13.2481-9999.2 li 13.2481-9998.2 re	13.0462-4804.2	13.2383-0202.3 li 13.2383-0102.3 re	13.0461-3803.2	3.5205-0301.3 (2x) 3.5101-0240.3 (2x)
911 S	69-71	—	3.2119-2301.3 3.2119-3121.3	3.0370-3819.2	(13.2488-0500.3 li) (13.2488-0600.3 re) ↓ 13.2488-1301.3 li 13.2488-1401.3 re	13.0461-4851.2	(13.2383-0701.3 li) (13.2383-0801.3 re) ↓ 13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)

								
PORSCHE 911 S Carrera	—	3.2119-2301.3 3.2119-3121.3 	3.0370-3819.2	13.2488-1301.3 li 13.2488-1401.3 re	13.0461-4851.2	13.2383-0701.3 li (13.2383-0801.3 re) ↓ 13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 S	—	3.2119-2301.3 3.2119-3121.3 	3.0370-3819.2	(13.2483-1604.3 li) (13.2483-1504.3 re) ↓ 13.2481-9999.2 li 13.2481-9998.2 re	13.0462-4804.2	(13.2383-0701.3 li) (13.2383-0801.3 re) ↓ 13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 S 1975- Carrera 2,7 l 1975	—	3.2119-2301.3 3.2119-3121.3 	3.0370-3819.2	13.2481-9995.2 li 13.2481-9994.2 re	13.0462-4811.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
Carrera RS 73-75 2,7 l	—	3.2119-2301.3 3.2119-3121.3 	3.0370-3819.2	13.2488-1301.3 li 13.2488-1401.3 re	13.0461-4851.2	(13.2383-0701.3 li) (13.2383-0801.3 re) ↓ 13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
Porsche Turbo Carrera Turbo X. 75-	—	3.2119-2301.3 3.2119-3121.3 	3.0370-3819.2	13.2488-9999.2 li 13.2488-9998.2 re	13.0462-4812.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 73-75	—	3.2119-2301.3 3.2119-3121.3 	3.0370-3819.2	(13.2483-1604.3 li) (13.2483-1504.3 re) ↓ 13.2481-9999.2 li 13.2481-9998.2 re	13.0462-4804.2	(13.2383-0701.3 li) (13.2383-0801.3 re) ↓ 13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 1975-	—	3.2119-2301.3 3.2119-3121.3 	3.0370-3819.2	13.2481-9995.2 li 13.2481-9994.2 re	13.0462-4811.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)

911 E	69-71	—	3.2119-2301.3 3.2119-3121.3 <sup>■</sup> *	3.0370-3819.2	(13.2488-0500.3 II) (13.2488-0600.3 re) ↓ 13.2488-1301.3 II 13.2488-1401.3 re	13.0461-4851.2 (13.2383-0701.3 II) (13.2383-0801.3 re) ↓ 13.2381-9997.2 II 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 E	72/73	—	3.2119-2301.3 3.2119-3121.3 <sup>■</sup> *	3.0370-3819.2	(13.2483-1604.3 II) (13.2483-1504.3 re) ↓ 13.2481-9999.2 II 13.2481-9998.2 re	13.0462-4804.2 (13.2383-0701.3 II) (13.2383-0801.3 re) ↓ 13.2381-9997.2 II 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 E Sportomatic	72/73	—	3.2119-2301.3 3.2119-3121.3 <sup>■</sup> *	3.0370-3819.2	13.2488-1301.3 II 13.2488-1401.3 re	13.0461-4851.2 (13.2383-0701.3) (13.2383-0801.3) ↓ 13.2381-9997.2 II 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 T	1969	—	3.2119-2301.3 3.2119-3121.3 <sup>■</sup> *	3.0370-3819.2	13.2483-2401.3 II 13.2483-2301.3 re	13.0461-4828.2	13.0461-3812.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 T belüftete Scheibe*	69-73	—	3.2119-2301.3 3.2119-3121.3 <sup>■</sup> *	3.0370-3819.2	13.2488-1301.3 II 13.2488-1401.3 re	13.0461-4851.2 (13.2383-0701.3) (13.2383-0801.3) ↓ 13.2381-9997.2 II 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 T	70-73	—	3.2119-2301.3 3.2119-3121.3 <sup>■</sup> *	3.0370-3819.2	(13.2483-1604.3 II) (13.2483-1504.3 re) ↓ 13.2481-9999.2 II 13.2481-9998.2 re	13.0462-4804.2 (13.2383-0701.3) (13.2383-0801.3) ↓ 13.2381-9997.2 II 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
912	64-66	—	3.3119-7251.3	3.0370-1519.2	(13.2483-0404.3 II) (13.2483-0304.3 re) ↓ 13.2483-2401.3 II 13.2483-2301.3 re	13.0461-4828.2	13.0461-3506.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
912	67/68	—	3.2119-2301.3 3.2119-3121.3 <sup>■</sup> *	3.0370-3819.2	(13.2483-0404.3 II) (13.2483-0304.3 re) ↓ 13.2483-2401.3 II 13.2483-2301.3 re	13.0461-4828.2	13.0461-3506.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)



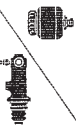

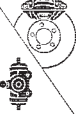


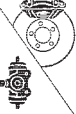



									
PORSCHE 912	—	3.2119-2301.3 3.2119-3121.3 ■*	3.0370-3819.2	13.2483-2401.3 li 13.2483-2301.3 re	13.0461-4828.2	13.2383-0901.3 li 13.2383-1001.3 re	13.0461-3812.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)	
<b>SA = Sonderausstattung (USA)</b>									
911 911 S (USA)	—	3.2119-3121.3 ■	3.0370-3819.2	13.2481-9999.2 li 13.2481-9998.2 re	13.0462-4804.2	13.2383-0202.3 li 13.2381-0102.3 re	13.0461-3803.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)	
911 S Carrera (USA)	—	3.2119-3121.3 ■	3.0370-3819.2	13.2488-1301.3 li 13.2488-1401.3 re	13.0461-4851.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)	
911 S Carrera (USA)	—	3.2119-3121.3 ■	3.0370-3819.2	13.2481-9999.2 li 13.2481-9998.2 re	13.0462-4804.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)	
911 S (USA)	—	3.2119-3121.3 ■	3.0370-3819.2	13.2481-9995.2 li 13.2481-9994.2 re	13.0462-4811.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)	
911 E (USA)	—	3.2119-3121.3 ■	3.0370-3819.2	13.2488-1301.3 li 13.2488-1401.3 re	13.0461-4851.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)	
911 E (USA)	—	3.2119-3121.3 ■	3.0370-3819.2	13.2481-9999.2 li 13.2481-9998.2 re	13.0462-4804.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)	
911 E Sportomatic (USA)	—	3.2119-3121.3 ■	3.0370-3819.2	13.2488-1301.3 li 13.2488-1401.3 re	13.0461-4851.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)	



















911 T (USA)	1969	—	3.2119-3121.3 ■	3.0370-3819.2	13.2483-2401.3 li 13.2483-2301.3 re	13.0461-4828.2	13.2383-0901.3 li 13.2383-1001.3 re	13.0461-3812.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 T belüftete Scheibe* (USA)	69-73	—	3.2119-3121.3 ■	3.0370-3819.2	13.2488-1301.3 li 13.2488-1401.3 re	13.0461-4851.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
911 T (USA)	70/71	—	3.2119-3121.3 ■	3.0370-3819.2	13.2481-9999.2 li 13.2481-9998.2 re	13.0462-4804.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
912 (USA)	67/68	—	3.2119-3121.3 ■	3.0370-3819.2	13.2483-2401.3 li 13.2483-2301.3 re	13.0462-4828.2	13.2353-0603.3 li 13.2353-0503.3 re	13.0461-3506.3	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
912 (USA)	1969	—	3.2119-3121.3 ■	3.0370-3819.2	13.2483-2401.3 li 13.2483-2301.3 re	13.0462-4828.2	13.2383-0901.3 li 13.2383-1001.3 re	13.0461-3812.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
912 E (USA)	1975-	—	3.2119-3121.3 ■	3.0370-3819.2	13.2481-9993.2 li 13.2481-9992.2 re	13.0462-4814.2	13.2381-9993.2 li 13.2381-9992.2 re	13.0461-3832.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)
Turbo Carrera (USA)	X. 75-	—	3.2119-3121.3 ■	3.0370-3819.2	13.2488-9999.2 li 13.2488-9998.2 re	13.0462-4812.2	13.2381-9997.2 li 13.2381-9996.2 re	13.0462-4805.2	3.5205-0301.3 (2x) 3.5205-0242.3 (2x)

All other models see LHD





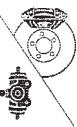

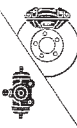






<b>RENAULT</b> R 5 TL V. 75- (nicht/not used Norwegen, Schweden)	—	—	3.2119-0781.3	3.0370-7019.2	—	—	—	—	—
R 12/TL/TS nur/only Benelux	1974-	—	3.2119-0321.3	3.0370-6219.2	—	—	—	—	—
R 15/R 16/R 17 1974-	—	—	3.2119-0321.3	3.0370-6219.2	—	—	—	—	—


										
<b>RENAULT</b>										
<b>SAAB</b>										
Saab 95 Saab 96	3.6130-1800.4 (T 51)	3.2120-5602.3 3.3508-5401.3 <sup>Ⓢ</sup>	3.0370-1920.2	—	—	—	—	—	—	3.5307-0220.3 (2x)
Saab 99 V. 68-70	3.6120-0300.4 (T 51)	3.2117-0902.3 3.3508-5401.3	3.0370-1117.2	(13.2483-2200.3 li) (13.2483-2100.3 re) ↓ 13.2481-7401.3 li 13.2481-7301.3 re	13.0461-4869.2	13.0461-4869.2	13.2271-0101.3 li 13.2271-0201.3 re	13.0461-2703.2	13.0461-2703.2	3.5348-0250.3 (2x) 3.5348-0340.3 (2x)
Saab 99	3.6130-1600.4 (T 51)	3.2119-4402.3 3.3508-5401.3 <sup>Ⓢ</sup>	3.0370-4719.2	(13.2483-2200.3 li) (13.2483-2100.3 re) ↓ 13.2481-7401.3 li 13.2481-7301.3 re	13.0461-4869.2	13.0461-4869.2	13.2271-0101.3 li 13.2271-0201.3 re	13.0461-2703.2	13.0461-2703.2	3.5348-0250.3 (2x) 3.5348-0340.3 (2x)



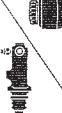






<b>SAVIEM</b> FM 10, FM 12 FM 170, FM 200 FM 240, FM 280 1969-		3.2425-4201.3  3.0350-2507.2	---	---	---	---	---
<b>STEYR-DAIMLER-PUCH</b> 480/580/586 60-70		3.2419-3302.3 3.3503-1907.3 3.2419-3304.3RL  3.0350-1906.2	3.2525-0404.3  3.0450-2502.2	---	---	---	3.5103-0320.3 (1x)
680		3.2419-3303.3 3.3503-1907.3	3.2525-0404.3  3.0450-2502.2	---	---	---	3.5103-0320.3 (1x)
780		3.2419-3305.3 3.3508-0401.3 3.2419-3304.3 RL	3.2525-0404.3  3.0450-2502.2	---	---	---	3.5103-0320.3 (2x)
TR A 395		3.2419-3301.3  3.0350-1906.2	---	---	---	---	3.5103-0320.3 (1x)
"Pinzgauer" 710 4X4 1971-		3.2419-0304.3 (3x) 3.3508-3400.3  3.0350-1923.2	3.2525-2304.3 (3x)  3.0450-2501.2	---	---	---	3.5203-0260.3 (3x)
"Pinzgauer" 712 6x6 1971-		3.2419-0304.3 (4x) 3.3508-3400.3  3.0350-1923.2	3.2525-2304.3 (4x)  3.0450-2501.2	---	---	---	3.5203-0260.3 (4x)
		3.2419-3311.3 3.3508-0401.3  3.0350-1906.2	3.2525-2302.3  3.0450-2501.2	---	---	---	3.5103-0320.3 (1x)
		3.0350-1906.2  3.0350-1906.2	3.2525-2302.3  3.0450-2501.2	---	---	---	3.5103-0320.3 (1x)

								
STEYR-DAIMLER- PUCH								
500, 500 D 58-69	—	3.3115-2101.3	3.0370-1315.2	3.3215-0210.3	3.0470-0415.2 3.0401-0415.2	3.3215-0210.3	3.0470-0415.2 3.0401-0415.2	3.5104-0260.3 (2x) 3.5204-0220.3 (2x)
650 T/TR 61-69	—	3.3115-2101.3 3.3503-1907.3●	3.0370-1315.2	3.3217-0401.3	3.0470-0317.2 3.0401-0317.2	3.3215-0210.3	3.0470-0415.2 3.0401-0415.2	3.5104-0260.3 (2x) 3.5204-0220.3 (2x)
"Haflinger" 1961 AP 700	—	3.3119-3602.3	3.0370-2719.2	3.3215-0210.3	3.0470-0415.2 3.0401-0415.2	3.3215-0210.3	3.0470-0415.2 3.0401-0415.2	3.5204-0400.3 (2x) 3.5204-0220.3 (2x)
"Haflinger" 1962 AP 700	—	3.3119-3602.3	3.0370-2719.2	(3.3219-0203.3) 3.3222-3211.3	3.0470-1219.2 3.0401-1219.2 3.0470-2222.2 3.0401-2222.2	3.3215-0210.3	3.0470-0415.2 3.0401-0415.2	3.5204-0400.3 (2x) 3.5204-0220.3 (2x)
"Haflinger" 63-71 AP 700 AP 703	—	3.3119-3602.3 3.3508-0216.3●	3.0370-2719.2	3.3222-3211.3	3.0470-2222.2 3.0401-2222.2	3.3215-0210.3	3.0470-0415.2 3.0401-0415.2	3.5204-0400.3 (2x) 3.5104-0200.3 (1x) 3.5204-0220.3 (2x)
"Haflinger" 1971- AP 700 AP 703	—	3.2117-2001.3 3.3508-5301.3●	3.0370-1217.2	3.3222-3211.3	3.0470-2222.2 3.0401-2222.2	3.3215-0210.3	3.0470-0415.2 3.0401-0415.2	3.5204-0400.3 (2x) 3.5104-0200.3 (1x) 3.5204-0220.3 (3x)

"Hatlinger" 1971— APK 703	3.6145-0900.4 (T 51)	3.2122-3307.3 3.3508-5002.3	3.0370-4422.2	3.3222-3211.3	3.0470-2222.2 3.0401-2222.2	3.3215-0210.3	3.0470-0415.2 3.0401-0415.2	3.5204-0400.3 (2x) 3.5104-0200.3 (1x) 3.5204-0220.3 (3x)
"Pinzgauer" 710 4x4 1971—	3.6130-1700.4 (T 51)	3.2123-1003.3 3.3508-5007.3	3.0370-1723.2 3.0101-3505.2	3.2728-1703.3 li 3.2728-1803.3 re	3.0470-2428.2 3.0401-2428.2	3.3215-0908.3	3.0470-0815.2 3.0401-0815.2	3.5203-0400.3 (2x) 3.5203-0260.3 (2x) 3.5203-0260.3 (1x)
"Pinzgauer" 712 6x6 1971—	3.6130-1700.4 (T 51)	3.2123-1003.3 3.3508-5007.3	3.0370-1723.2 3.0101-3505.2	3.2728-1703.3 li 3.2728-1803.3 re	3.0470-2428.2 3.0401-2428.2	3.3215-0908.3	3.0470-0815.2 3.0401-0815.2	3.5203-0400.3 (2x) 3.5203-0260.3 (1x) 3.5203-0260.3 (4x)
590 690 1970—	—	3.3131-2201.3 3.3508-0401.3	3.0370-1131.2	—	—	—	—	3.5103-0550.3 (2x) 3.5123-0540.3 (1x)
890 1969—	—	3.2138-1412.3 3.3508-0401.3	3.0370-2438.2	—	—	—	—	3.5103-0550.3 (2x) 3.5123-0540.3 (1x)
TR A 292	—	3.3131-0201.3	3.0370-0131.2	—	—	—	—	3.5103-0320.3 (2x) 3.5103-0450.3 (1x)
<b>VIDAL (Tempo)</b>								
Wiking I 57-63 Rapid	—	3.3122-0101.3 3.3503-1904.3	3.0370-0322.2	3.3222-0401.3	3.0470-1422.2 3.0401-1422.2	3.3215-0501.3	3.0470-0415.2 3.0401-0415.2	3.5131-0450.3 (2x) 3.5121-0361.3 (2x)
Matador I 57-63 1,3-1,5 t	—	3.3125-2202.3	3.0370-0525.2	3.3231-0601.3	3.0470-0831.2 3.0402-0831.2	3.3222-0601.3	3.0470-1822.2 3.0401-1822.2	3.5103-0350.3 (2x) 3.5103-0250.3 (2x)
Matador (E) 1 t 63-66	—	3.3119-0244.3 3.3508-3104.3	3.0370-0119.2	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.3217-1301.3	3.0470-0717.2 3.0401-0717.2	3.5203-0310.3 (2x) 3.5203-0200.3 (2x)
Matador (E) 1 t 64/65	—	3.3122-0153.3 3.3508-3104.3 3.3122-0154.3 RL	3.0370-0322.2	3.3226-1101.3	3.0470-1326.2 3.0401-1326.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5203-0310.3 (2x) 3.5203-0200.3 (2x)





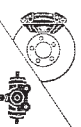
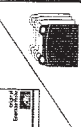
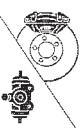


								
VIDAL (TEMPO) Matador (E) 1 t V. 65-66	—	3.3120-1001.3 3.3508-3102.3	3.0370-0420.2	3.3226-1101.3	3.0470-1326.2 3.0401-1326.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0451.3 (2x) 3.5203-0200.3 (2x)
Matador (E) 1963 1,3-1,6 t	—	3.3125-5501.3 3.3508-3104.3	3.0370-3725.2	3.3231-0601.3	3.0470-0831.2 3.0402-0831.2	3.3222-4401.3	3.0470-2822.2 3.0401-2822.2	3.5203-0310.3 (2x) 3.5203-0200.3 (2x)
Matador (E) 64/65 1,3-1,6 t	—	3.3122-0153.3 3.3508-3104.3 3.3122-0154.3 RL	3.0370-0322.2	3.3228-1302.3	3.0470-2028.2 3.0401-2028.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5208-0310.3 (2x) 3.5203-0200.3 (2x)
Matador (E) 1,3-1,6 t V. 65-66	—	3.3120-1001.3 3.3508-3102.3	3.0370-0420.2	3.3228-1302.3	3.0470-2028.2 3.0401-2028.2	3.3219-3101.3	3.0470-2219.2 3.0401-2219.2	3.5123-0451.3 (2x) 3.5203-0200.3 (2x)
VOLKSWAGEN (VW)								
VW 411/L 68/69		3.2419-5902.3 3.2419-6002.3 RL	3.0350-1918.2	3.2522-3102.3 Ch.-419100000	3.0450-2205.2	—	—	3.5258-0290.3 (1x)
VW 411 VIII. 69-		(3.2417-0102.3) ↓ 3.2419-5902.3	—	3.2544-0103.3	—	—	—	3.5258-0290.3 (1x)
VW 412 VIII. 72-		3.2419-5902.3	3.0350-1918.2					
VW 411/L 68/69 RL		3.2419-6002.3	3.0350-1918.2	3.2522-3102.3 Ch.-419100000	3.0450-2205.2	—	—	3.5258-0290.3 (1x)

VW 411 VW 412 RL		(3.2417-0202.3) 3.2419-6002.3	— 3.0350-1918.2	3.2544-0103.3	—	—	3.5258-0290.3 (1x)
VW 113, 117, 141, 151 (Typ 1)	—	3.3119-0507.3	3.0370-0119.2	3.3219-0411.3	3.0470-0519.2 3.0401-0519.2	3.0470-0117.2 3.0401-0117.2	3.5101-0450.3 (2x) 3.5201-0240.3 (2x)
VW 1200 (Typ 1)	—	3.3119-0507.3	3.0370-0119.2	(3.3222-2811.3) 3.3222-2812.3	3.0470-2022.2 3.0401-2022.2 3.0470-3222.2 3.0401-3222.2	3.0470-0519.2 3.0401-0519.2 3.0470-1919.2 3.0401-1919.2	3.5101-0450.3 (2x) 3.5201-0240.3 (2x)
VW 1200 (Typ 1) VIII. 64/65	—	3.3117-1408.3	3.0370-0917.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.0470-2419.2 3.0401-2419.2	3.5101-0410.3 (2x) 3.5201-0240.3 (2x)
VW 1200 (Typ 1) I. 67-69	—	3.3117-1408.3	3.0370-0917.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x)
VW 1200 (Typ 1) VIII. 69-71	—	(3.2119-1311.3) 3.2119-8511.3	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ Automatic; 3.5101-0210.3 (2x)
VW 1200 VIII. 71- 1200 L. 1974- (Typ 1)	—	(3.2119-6311.3) 3.2119-8511.3	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ Automatic; 3.5101-0210.3 (2x)
VW 1200 A (Typ 1) VIII. 65/66	—	3.3117-1408.3	3.0370-0917.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.0470-2419.2 3.0401-2419.2	3.5101-0410.3 (2x) 3.5201-0240.3 (2x)
VW 1300 (Typ 1) VIII. 65-67	—	3.3117-1408.3	3.0370-0917.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.0470-2419.2 3.0401-2419.2	3.5101-0410.3 (2x) 3.5201-0240.3 (2x) Δ VIII. 66/67; 3.5101-0350.3 (2x)



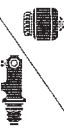






								
VW VW 1300 (Typ 1) VIII. 67-71	—	(3.2119-1311.3) ↓ 3.2119-8511.3	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ Δ Automatic: 3.5101-0210.3 (2x)
VW 1300 VIII. 71- (Typ 1)	—	(3.2119-6311.3) ↓ 3.2119-8511.3	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ Δ Automatic: 3.5101-0210.3 (2x)
VW 1300 (Typ 1) VIII. 67-71	—	(3.2119-1911.3) ↓ 3.2119-8511.3	3.0370-3919.2 3.0370-5419.2	(13.2401-0110.3 li) (13.2401-0210.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ Δ Automatic: 3.5101-0210.3 (2x)
VW 1300 VIII. 71- (Typ 1)	—	(3.2119-6511.3) ↓ 3.2119-8511.3	3.0370-5419.2	(13.2401-1143.3 li) (13.2401-1243.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ Δ Automatic: 3.5101-0210.3 (2x)
VW 1300 A (Typ 1) VIII. 66/67	—	3.3117-1408.3	3.0370-0917.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x)
VW 1300 A (Typ 1) VIII. 67-71	—	(3.2119-1311.3) ↓ 3.2119-8511.3	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ Δ Automatic: 3.5101-0210.3 (2x)
VW 1302 (Typ 1) VIII. 70/71	—	(3.2119-5811.3) ↓ 3.2119-8911.3	3.0370-4819.2 3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ Δ Automatic: 3.5101-0210.3 (2x)












VW 1302 (Typ 1) VIII. 71-72	—	(3.2119-6811.3) ↓ 3.2119-8911.3	3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ Automatic: 3.5101-0210.3 (2x)
VW 1302/S/LS (Typ 1) VIII. 70/71	—	(3.2119-6011.3) ↓ 3.2119-8911.3	3.0370-4819.2 3.0370-5419.2	(13.2401-0110.3 II) (13.2401-0210.3 re) ↓ 13.2401-1160.2 II 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ Automatic: 3.5101-0210.3 (2x)
VW 1302/S/LS (Typ 1) VIII. 71-72	—	(3.2119-7011.3) ↓ 3.2119-8911.3	3.0370-5419.2	(13.2401-1143.3 II) (13.2401-1243.3 re) ↓ 13.2401-1160.2 II 13.2401-1260.2 re	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ Automatic: 3.5101-0210.3 (2x)
VW 1303/L (Typ 1) VIII. 72-1974 1303 A	—	3.2119-8911.3	3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ Automatic: 3.5101-0210.3 (2x)
VW 1303/L/S/LS (Typ 1) VIII. 72-	—	3.2119-8911.3	3.0370-5419.2	(13.2401-1143.3 II) (13.2401-1243.3 re) ↓ 13.2401-1160.2 II 13.2401-1260.2 re X, 72-; 13.0520-4002.5	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ Automatic: 3.5101-0210.3 (2x)
VW 1500 (Typ 1) VIII. 66/67	—	3.3117-1456.3	3.0370-1017.2	(13.2401-0110.3 II) (13.2401-0210.3 re) ↓ 13.2401-1160.2 II 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x)
VW 1500 (Typ 1) VIII. 67-70	—	(3.2119-1911.3) ↓ 3.2119-8511.3	3.0370-3919.2 3.0370-5419.2	(13.2401-0110.3 II) (13.2401-0210.3 re) ↓ 13.2401-1160.2 II 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ Automatic: 3.5101-0210.3 (2x)

									
VW VW-Transporter 60-VIII. 63 (Typ 2)	—	(3.2122-0152.3) ↓ 3.3122-3601.3 3.3508-0401.3	3.0370-0322.2 3.0370-2722.2	3.2725-1012.3 II 3.2725-1112.3 re 3.2725-1011.3 II 3.2725-1111.3 re	—	3.0470-2425.2 3.0401-2425.2	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5101-0410.3 (2x) 3.5201-0240.3 (2x)
VW-Transporter (Typ 2) VIII. 63-66	—	3.3122-3601.3	3.0370-2722.2	—	—	—	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5101-0410.3 (2x) 3.5201-0240.3 (2x)
VW-Transporter (Typ 2) VIII. 66	—	(3.2122-0602.3) ↓ 3.2122-0704.3 3.3508-2304.3	3.0370-2822.2 3.0370-3122.2	—	—	—	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5121-0420.3 (2x) 3.5101-0250.3 II 3.5101-0240.3 re
VW-Transporter (Typ 2) I. 67-VIII. 67	—	3.2122-0704.3 3.3508-2304.3	3.0370-3122.2	—	—	—	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5121-0420.3 (2x) 3.5101-0250.3 II 3.5101-0240.3 re
VW-Transporter (Typ 2) VIII. 67-69	—	3.2122-0903.3	3.0370-3222.2	—	—	—	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5121-0420.3 (2x) 3.5101-0250.3 II 3.5101-0240.3 re
VW-Transporter (Typ 2) VIII. 69/70	—	3.2122-2911.3	3.0370-3222.2	—	—	—	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5121-0420.3 (2x) 3.5101-0250.3 II 3.5201-0240.3 re
VW Transporter (Typ 2) VIII. 69/70	(3.6140-1200.4) ↓ 3.6140-4400.4 (T 51)	3.2123-1707.3 3.3508-5700.1	3.0370-1723.2	—	—	—	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5121-0420.3 (2x) 3.5101-0250.3 II 3.5201-0240.3 re
VW Transporter (Typ 2) VIII. 70-72	—	(3.2120-6013.3) ↓ 3.2120-8411.3	3.0370-2020.2	(13.2541-3603.3 II) (13.2541-3503.3 re) ↓ 13.2541-3611.2 II 13.2541-3511.2 re	13.0461-5424.2	—	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5201-0300.3 (2x) 3.5101-0250.3 II 3.5201-0240.3 re










VW Transporter (Typ 2) VIII. 72-	—	3.2120-8411.3	3.0370-2020.2	(13.2541-5241.3 li) (13.2541-5141.3 re) ↓ 13.2541-5260.2 li 13.2541-5160.2 re	13.0461-5441.2	3.3223-1111.3	3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW Transporter (Typ 2) VIII. 70-72	(3.6140-1200.4) ↓ 3.6140-4400.4 (T 51)	3.2123-2604.3 ■ 3.3508-5700.1 ●	3.0370-1723.2	(13.2541-3603.3 li) (13.2541-3503.3 re) ↓ 13.2541-3611.2 li 13.2541-3511.2 re	13.0461-5424.2	3.3222-0801.3 VIII. 71- 3.3223-1111.3	3.0470-3022.2 3.0401-3022.2 3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW Transporter (Typ 2) VIII. 72-74	3.6140-4400.4 (T 51)	3.2123-2604.3 ■ 3.3508-5750.1 ●	3.0370-1723.2	(13.2541-5241.3 li) (13.2541-5141.3 re) ↓ 13.2541-5260.2 li 13.2541-5160.2 re	13.0461-5441.2	3.3223-1111.3	3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW Transporter Chass. 2142110466- (Typ 2) II. 74-	3.6850-0500.4 (T 52)	3.2123-2604.3 ■ 3.3508-5750.1 ●	3.0370-1723.2	13.2541-5260.2 li 13.2541-5160.2 re	13.0461-5441.2	3.3223-1111.3	3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW-Transporter „LT“ 1975-	3.6850-1000.4 (T 52)	3.2123-5311.3	3.0370-2823.2	13.2571-9995.2 li 13.2571-9994.2 re	13.0461-5723.2	—	—	3.5201-0355.3 (2x) 3.5221-0300.3 (2x)
VW-Transporter „LT“ 1975-	3.6850-1000.4 (T 52)	3.2123-5211.3 ■	3.0370-2823.2	13.2571-9995.2 li 13.2571-9994.2 re	13.0461-5723.2	—	—	3.5301-0355.3 (2x) 3.5221-0300.3 (2x)
VW 1500 (Typ 3) 1961	—	(3.3120-0102.3) ↓ 3.3120-0504.3	3.0370-0120.2 3.0370-0220.2	↑ 3.2720-0712.3 li 3.2720-0812.3 re ↓ 3.2720-0711.3 li 3.2720-0811.3 re	3.0470-0920.2 3.0401-0920.2	3.3222-2812.3	3.0470-3222.2 3.0401-3222.2	3.5101-0390.3 (2x) 3.5201-0230.3 (2x)
VW 1500 Chass. -221 974 (Typ 3) 61/62	—	3.3120-0504.3	3.0370-0220.2	↑ 3.2722-1212.3 li 3.2722-1312.3 re ↓ 3.2722-1211.3 li 3.2722-1311.3 re	3.0470-3822.2 3.0401-3822.2	(3.3222-2812.3) ↓ 3.3222-4811.3	3.0470-3222.2 3.0401-3222.2	3.5101-0390.3 (2x) 3.5201-0230.3 (2x)
VW 1500 Chass. 221 975- (Typ 3) 63/64	—	3.3119-6403.3	3.0370-2319.2	↑ 3.2722-1812.3 li 3.2722-1912.3 re ↓ 3.2722-1811.3 li 3.2722-1911.3 re	3.0470-3822.2 3.0402-3822.2	3.3222-5011.3	3.0470-3222.2 3.0402-3222.2	3.5101-0390.3 (2x) 3.5201-0230.3 (2x)

								
VW VW 1500 VIII. 64-73 VW 1500 A 1965 (Typ 3)	—	3.3119-6403.3	3.0370-2319.2	↗ 3.2722-2012.3 li 3.2722-2112.3 re ↘ 3.2722-2011.3 li 3.2722-211.3 re	3.0470-4322.2 3.0401-4322.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0390.3 (2x) 3.5201-0230.3 (2x)
VW 1500 A VW 1600 TL VIII. 65-67 VW 1600 A/L (Typ 3) VIII. 66/67	—	3.3119-6457.3	3.0370-4019.2	(13.2423-0120.3 li) (13.2423-0220.3 re) ↘ 13.2423-0100.2 li 13.2423-0200.2 re	13.0461-4015.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0350.3 (2x) 3.5201-0230.3 (2x)
VW 1600/L VW 1600 TL (Typ 3) VIII. 67-71	—	(3.2119-1512.3) ↘ (3.2119-6711.3) ↘ 3.2119-9911.3	3.0370-3919.2 3.0370-5419.2	(13.2423-0120.3 li) (13.2423-0220.3 re) ↘ 13.2423-0100.2 li 13.2423-0200.2 re	13.0461-4015.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0325.3 (2x) 3.5201-0230.3 (2x) · Automatic: IX, 67 Δ VIII, 68 - 3.5101-0235.3 li 3.5201-0205.3 re
VW 1600/L VW 1600 TL (Typ 3) VIII. 71-73	—	(3.2119-6711.3) ↘ 3.2119-9911.3	3.0370-5419.2	(13.2423-2442.3 li) (13.2423-2342.3 re) ↘ 13.2423-2460.2 li 13.2423-2360.2 re	13.0461-4228.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0325.3 (2x) 3.5101-0235.3 li 3.5201-0205.3 re
VW 1500 Variant Chass. -221 974 (Typ 3) 61/62	—	3.3120-0504.3	3.0370-0220.2	↗ 3.2722-1212.3 li 3.2722-1312.3 re ↘ 3.2722-1211.3 li 3.2722-1311.3 re	3.0470-3822.2 3.0401-3822.2	(3.3225-3711.3) ↘ 3.3225-3911.3	3.0470-3225.2 3.0401-3225.2	3.5101-0390.3 (2x) 3.5201-0230.3 (2x)
VW 1500 Variant Chass. 221 975- (Typ 3) 63/64	—	3.3119-6403.3	3.0370-2319.2	↗ 3.2722-1812.3 li 3.2722-1912.3 re ↘ 3.2722-1811.3 li 3.2722-1911.3 re	3.0470-3822.2 3.0402-3822.2	3.3223-0411.3	3.0470-0223.2 3.0401-0223.2	3.5101-0390.3 (2x) 3.5201-0230.3 (2x)

VW 1500 Variant (Typ 3) VIII. 64/65	—	3.3120-0504.3	3.0370-0220.2	↗ 3.2722-2012.3 II 3.2722-2112.3 re ↘ 3.2722-2011.3 II 3.2722-2111.3 re	3.0470-4322.2 3.0401-4322.2	3.3223-0611.3	3.0470-6923.2 3.0401-0323.2	3.5101-0390.3 (2x) 3.5201-0230.3 (2x)
VW 1500 Variant 66/67	—	3.3119-6457.3	3.0370-4019.2	(13.2423-0120.3 II) (13.2423-0220.3 re) ↘ 13.2423-0100.2 II 13.2423-0200.2 re	13.0461-4015.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0350.3 (2x) 3.5201-0230.3 (2x)
VW 1600 Variant VIII. 65-67	—	(3.2119-1512.3) ↘ (3.2119-6711.3) ↘ 3.2119-9911.3	3.0370-3919.2 3.0370-5419.2	(13.2423-0120.3 II) (13.2423-0220.3 re) ↘ 13.2423-0100.2 II 13.2423-0200.2 re	13.0461-4015.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0325.3 (2x) 3.5101-0235.3 II 3.5201-0205.3 re
VW 1600/L Variant (Typ 3) VIII. 67-71	—	(3.2119-6711.3) ↘ 3.2119-9911.3	3.0370-5419.2	(13.2423-2442.3 II) (13.2423-2342.3 re) ↘ 13.2423-2460.2 II 13.2423-2360.2 re	13.0461-4228.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0325.3 (2x) 3.5201-0230.3 (2x)
VW 411/L 68/69	—	3.2119-3611.3	3.0370-4219.2	(13.2423-2442.3 II) (13.2423-2342.3 re) ↘ 13.2423-2460.2 II 13.2423-2360.2 re	13.0461-4228.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)
VW 411 E/LE Chass. 410 2 034 117- (Typ 4) VIII. 69-71	—	3.2119-3611.3	3.0370-4219.2	(13.2421-2944.3 II) (13.2421-3044.3 re) ↘ 13.2421-2960.2 II 13.2421-3060.2 re	13.0461-4228.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)
VW 411 E/LE (Typ 4) VIII. 71-72	3.6130-3200.4 (T 51)	3.2120-7612.3 3.3508-9102.3	3.0370-1920.2	(13.2421-2944.3 II) (13.2421-3044.3 re) ↘ 13.2421-2960.2 II 13.2421-3060.2 re VI. 72 - (13.2421-3143.3 II) (13.2421-3243.3 re) ↘ 13.2421-3160.2 II 13.2421-3260.2 re	13.0461-4228.2  13.0461-4234.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)







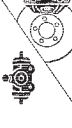


								
VW VW 412 E/LE (Typ 4) VIII. 72-	—	3.2119-9711.3	3.0370-4219.2	(13.2421-3143.3 li) (13.2421-3243.3 re) ↓ 13.2421-3160.2 li 13.2421-3260.2 re	13.0461-4234.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)
VW 412 E/LE (Typ 4) VIII. 72-	3.6130-3200.4 (T 51)	3.2120-7613.3 3.3508-9102.3	3.0370-1920.2 3.0101-3505.2	(13.2421-3143.3 li) (13.2421-3243.3 re) ↓ 13.2421-3160.2 li 13.2421-3260.2 re	13.0461-4234.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)
VW K 70 VIII. 70/71	3.6130-0800.4 (T 51)	(3.2119-5603.3) ↓ 3.2119-0143.3 3.3508-5008.3	3.0370-3719.2 3.0101-3505.2	(13.4341-2502.3 li) (13.4341-2602.3 re) ↓ (13.4341-3043.3 li) (13.4341-2943.3 re) ↓ 13.4341-3060.2 li 13.4341-2960.2 re	13.0461-3410.2 13.0461-3411.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5104-0240.3 (2x) 3.5204-0160.3 (2x) 3.5104-0160.3 (1x)
VW K 70 72-74	3.6130-0800.4 (T 51)	(3.2119-5603.3) ↓ 3.2119-0143.3 3.3508-5008.3	3.0370-3719.2 3.0101-3505.2	(13.4341-3043.3 li) (13.4341-2943.3 re) ↓ 13.4341-3060.2 li 13.4341-2960.2 re	13.0461-3411.2	3.3217-1811.3 VIII. 73-; R2 20,648	3.0470-0817.2 3.0401-0817.2	3.5104-0240.3 (2x) 3.5204-0160.3 (2x) 3.5104-0160.3 (1x)
VW K 70 Chass. 485250001- III. 74-	3.6130-0800.4 (T 51)	3.2119-0143.3 3.3508-8301.3	3.0370-3719.2	13.4341-3060.2 li 13.4341-2960.2 re	13.0461-3411.2	—	—	3.5104-0240.3 (2x) 3.5204-0160.3 (2x) 3.5104-0160.3 (1x)

VW 181 VIII. 69-71	--	(3.2119-6311.3) ↓ 3.2119-8511.3	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3810.3	3.0470-2719.2 3.0401-2719.2	3.5101-0390.3 (2x) 3.5201-0240.3 (2x)
VW 181 VIII. 71-	--	3.2119-8511.3	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3810.3	3.0470-2719.2 3.0401-2719.2	3.5101-0390.3 (2x) 3.5201-0240.3 (2x)
Kleinlieferwagen Typ 147	--	3.3119-0507.3	3.0370-0119.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	(3.3219-3211.3) ↓ 3.3217-1811.3	3.0470-2419.2 3.0401-2419.2 3.0470-0817.2 3.0401-0817.2	3.5101-0410.3 (2x) 3.5201-0240.3 (2x)
VW Polo 1975-	--	3.2117-3311.3 3.3508-7504.3 3.3508-7553.3	3.0370-2417.2	11.1441-9964.2 II 11.1441-9965.2 re	11.0461-4409.2	3.3214-0811.3 m. Regler/ w. regulator 3.3219-4811.3	3.0470-0514.2 3.0401-0514.2 3.0470-3119.2 3.0401-3119.2	3.5124-0293.3 (2x) 3.5204-0180.3 (2x)
VW Polo 1975-	3.6830-0200.4 (T 52)	3.2120-9611.3 3.3508-7504.3 3.3508-7553.3	3.0370-3020.2	11.1441-9964.2 II 11.1441-9965.2 re	11.0461-4409.2	3.3214-0811.3 m. Regler/ w. regulator 3.3219-4811.3	3.0470-0514.2 3.0401-0514.2 3.0470-3119.2 3.0401-3119.2	3.5124-0293.3 (2x) 3.5204-0180.3 (2x)
VW Golf 74/75	--	3.2117-3111.3 3.3508-7504.3	3.0370-3117.2	3.3225-5111.3	3.0470-4325.2 3.0401-4325.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5205-0255.3 (2x) 3.5204-0160.3 (2x)
VW Golf 74/75	--	3.2117-3011.3 3.3508-7504.3	3.0370-3117.2	3.3225-5111.3	3.0470-4325.2 3.0401-4325.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5205-0255.3 (2x) 3.5204-0160.3 (2x)
VW Golf -Automatic 1974-	--	(3.2117- .3) ↓ 3.2117-2911.3 3.3508-7504.3	3.0370-3017.2	11.1441-9945.2 II 11.1441-9944.2 re	11.0461-4406.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Golf -Automatic 1974-	--	3.2117-2811.3 3.3508-7504.3	3.0370-3017.2	11.1441-9945.2 II 11.1441-9944.2 re	11.0461-4406.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)

								
VW VW Golf 1974-	3.6130-3900.4 (T 51)	3.2120-9711.3 3.2120-9911.3 ■* 3.3508-7504.3 ●	3.0370-1920.2	11.1441-9945.2 li 11.1441-9944.2 re	11.0461-4406.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Golf -Automatic 1974-	3.6130-3900.4 (T 51)	3.2120-9103.3 3.2120-9703.3 ■* 3.3508-7504.3 ●	3.0370-2620.2	11.1441-9945.2 li 11.1441-9944.2 re	11.0461-4406.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Scirocco 1974-	--	(3.2117- ) 3.2117-2911.3 ■ 3.3508-7504.3 ●	3.0370-3017.2	11.1441-9945.2 li 11.1441-9944.2 re	11.0461-4406.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Scirocco 1974-	--	3.2117-2811.3 3.3508-7504.3 ●	3.0370-3017.2	11.1441-9945.2 li 11.1441-9944.2 re	11.0461-4406.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Scirocco 1974-	3.6130-3900.4 (T 51)	3.2120-9911.3 ■ 3.3508-7504.3 ●	3.0370-1920.2	11.1441-9945.2 li 11.1441-9944.2 re	11.0461-4406.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Scirocco -Automatic 1974-	3.6130-3900.4 (T 51)	3.2120-9911.3 ■ 3.3508-7504.3 ●	3.0370-1920.2	11.1441-9945.2 li 11.1441-9944.2 re	11.0461-4406.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Passat VIII. 73-75	--	(3.2117-2403.3) (3.2117-2304.3 ■)* 3.2117-2711.3 3.2117-2611.3 ■* 3.3508-7504.3 ●	3.0370-1817.2	(11.1441-0003.3 li) (11.1441-0004.3 re) ↓ 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)





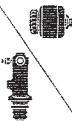

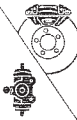

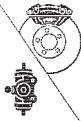


VW Passat VIII. 73-	3.6130-3900.4 (T 51)	(3.2120-8703.3 ■) ↓ 3.2120-9911.3 ■ 3.3508-7504.3 ●	3.0370-2620.2 3.0370-1920.2	(11.1441-0003.3 li) (11.1441-0004.3 re) ↓ 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
VW Passat VIII. 73-	3.6130-3900.4 (T 51)	(3.2120-9103.3) ↓ 3.2120-9711.3 3.3508-7504.3 ●	3.0370-2620.2 3.0370-1920.2	(11.1441-0003.3 li) (11.1441-0004.3 re) ↓ 11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
VW Passat Automatic Lim. + Variant VIII. 73-	3.6130-3900.4 (T 51)	3.2120-9103.3 3.2120-8703.3 ■* 3.3508-7504.3 ●	3.0370-2620.2	(11.1441-0009.3 li) (11.1441-0010.3 re) ↓ 11.1441-9949.2 li 11.1441-9948.2 re	11.0461-4406.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
VW Passat -Variant VIII. 73-	3.6130-3900.4 (T 51)	3.2120-9103.3 3.2120-8703.3 ■* 3.3508-7504.3 ●	3.0370-2620.2	11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)

								
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VW  
SA = Sonderausstattung Rechtslenkung RL/RHD





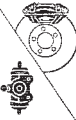

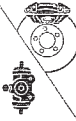


VW 1200 (Typ 1) VIII. 69-71 RL	—	(3.2119-1413.3) ↓ 3.2119-8611.3	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) ↓ △Automatic; 3.5101-0210.3 (2x)
VW 1200 (Typ 1) VIII. 71- RL	—	(3.2119-6411.3) ↓ 3.2119-8611.3	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) ↓ △Automatic; 3.5101-0210.3 (2x)
VW 1300 (Typ 1) VIII. 67-71 RL	—	(3.2119-1413.3) ↓ 3.2119-8611.3	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ↓ △Automatic; 3.5101-0210.3 (2x)
VW 1300 (Typ 1) VIII. 71- RL	—	(3.2119-6411.3) ↓ 3.2119-8611.3	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ↓ △Automatic; 3.5101-0210.3 (2x)
VW 1300 (Typ 1) VIII. 67-71 RL	—	(3.2119-2013.3) ↓ 3.2119-8611.3	3.0370-3919.2 3.0370-5419.2	(13.2401-0110.3 II) (13.2401-0210.3 re) ↓ 13.2401-1160.2 II 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ↓ △Automatic; 3.5101-0210.3 (2x)
VW 1300 (Typ 1) VIII. 71- RL	—	(3.2119-6611.3) ↓ 3.2119-8611.3	3.0370-5419.2	(13.2401-1143.3 II) (13.2401-1243.3 re) ↓ 13.2401-1160.2 II 13.2401-1260.2 re	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ↓ △Automatic; 3.5101-0210.3 (2x)

VW 1300 A (Typ 1) VIII. 67-71 RL	—	(3.2119-1413.3) ↓ 3.2119-8611.3	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ ΔAutomatic: 3.5101-0210.3 (2x)
VW 1302 (Typ 1) VIII. 70/71 RL	—	(3.2119-5911.3) ↓ 3.2119-9011.3	3.0370-4819.2 3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ ΔAutomatic: 3.5101-0210.3 (2x)
VW 1302 (Typ 1) VIII. 71-72 RL	—	(3.2119-6911.3) ↓ 3.2119-9011.3	3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ ΔAutomatic: 3.5101-0210.3 (2x)
VW 1302/S/L/S (Typ 1) VIII. 70/71 RL	—	(3.2119-6111.3) 3.2119-9011.3	3.0370-4819.2 3.0370-5419.2	(13.2401-0110.3 li) (13.2401-0210.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ ΔAutomatic: 3.5101-0210.3 (2x)
VW 1302/S/L/S (Typ 1) VIII. 71-72 RL	—	(3.2119-7111.3) ↓ 3.2119-9011.3	3.0370-5419.2	(13.2401-1143.3 li) (13.2401-1243.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ ΔAutomatic: 3.5101-0210.3 (2x)
VW 1303/L (Typ 1) VIII. 72- RL	—	3.2119-9011.3	3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ ΔAutomatic: 3.5101-0210.3 (2x)
VW 1303/L/S/L/S (Typ 1) VIII. 72- RL	—	3.2119-9011.3	3.0370-5419.2	(13.2401-1143.3 li) (13.2401-1243.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re X. 72-; 13.0520-4002.5	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ ΔAutomatic: 3.5101-0210.3 (2x)
VW 1500 (Typ 1) VIII. 67-70 RL	—	(3.2119-2013.3) ↓ 3.2119-8611.3	3.0370-3919.2 3.0370-5419.2	(13.2401-0110.3 li) (13.2401-0210.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) Δ ΔAutomatic: 3.5101-0210.3 (2x)

								
VW VW Transporter VIII. 71-72 (Typ 2) RL	(3.6140-1200.4) ↓ 3.6140-4400.4 (T 51)	3.2123-3511.3 ■ 3.3508-5700.1 ●	3.0370-1723.2	(13.2541-3603.3 I) (13.2541-3503.3 re) ↓ 13.2541-3611.2 II 13.2541-3511.2 re	13.0461-5424.2	3.3223-1111.3	3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 II 3.5201-0240.3 re
VW Transporter (Typ 2) VIII. 72-74 RL	3.6140-4400.4 (T 51)	3.2123-3511.3 ■ 3.3508-5750.1 ●	3.0370-1723.2	(13.2541-5241.3 I) (13.2541-5141.3 re) ↓ 13.2541-5260.2 II 13.2541-5160.2 re	13.0461-5441.2	3.3223-1111.3	3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 II 3.5201-0240.3 re
VW Transporter Chass. 2142110466- RL II. 74-	3.6850-0500.4 (T 52)	3.2123-3511.3 ■ 3.3508-5750.1 ●	3.0370-1723.2	13.2541-5260.2 II 13.2541-5160.2 re	13.0461-5441.2	3.3223-1111.3	3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 II 3.5201-0240.3 re
VW Golf VW Scirocco III. 75-VII. 75 RL	3.6130-5500.4 (T 51)	3.2120-9711.3 3.2120-9911.3 ■* 3.3508-7504.3 ●	3.0370-1920.2	11.1441-9945.2 II 11.1441-9944.2 re	11.0461-4406.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Golf VIII. 75- VW Scirocco RL	3.6130-5700.4 (T 51)	3.2120-9711.3 3.2120-9911.3 ■* 3.3508-7504.3 ●	3.0370-1920.2	11.1441-9945.2 II 11.1441-9944.2 re	11.0461-4406.2	3.3214-0811.3	3.0470-0514.2 3.0401-0514.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW 411/L Chass. 410 2 034 116 (Typ 4) RL	—	3.2119-3711.3	3.0370-4219.2	(13.2423-2442.3 II) (13.2423-2342.3 re) ↓ 13.2423-2460.2 II 13.2423-2360.2 re	13.0461-4228.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)

VW 411 E/LE Chass. 410 2 034 117- (Typ 4) VIII. 69-71 RL	—	3.2119-3711.3	3.0370-4219.2	(13.2421-2944.3 li) (13.2421-3044.3 re) ↓ 13.2421-2960.2 li 13.2421-3060.2 re	13.0461-4228.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)
VW 412 E/LE V/III. 72- RL	—	3.2119-9811.3	3.0370-4219.2	(13.2421-3143.3 li) (13.2421-3243.3 li) ↓ 13.2421-3160.2 li 13.2421-3260.2 re	13.0461-4234.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)
VW K 70 VIII. 70/71 RL	3.6130-0800.4 (T 51)	3.2119-0123.3 3.3508-5008.3	3.0370-3719.2 3.0101-3505.2	(13.4341-2502.3 li) (13.4341-2602.3 re) ↓ (13.4341-3043.3 li) (13.4341-2943.3 re) ↓ 13.4341-3060.2 li 13.4341-2960.2 re	13.0461-3410.2 13.0461-3411.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5104-0240.3 (2x) 3.5204-0160.3 (2x) 3.5104-0160.3 (1x)
VW K 70 72-74 RL	3.6130-0800.4 (T 51)	3.2119-0123.3 3.3508-5008.3	3.0370-3719.2 3.0101-3505.2	(13.4341-3043.3 li) (13.4341-2943.3 re) ↓ 13.4341-3060.2 li 13.4341-2960.2 re	13.0461-3411.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5104-0240.3 (2x) 3.5204-0160.3 (2x) 3.5104-0160.3 (1x)
VW K 70 Chass. 485250001- III. 74- RL	3.6130-0800.4 (T 51)	3.2119-0123.3 3.3508-8301.3	3.0370-3719.2	13.4341-3060.2 li 13.4341-2960.2 re	13.0461-3411.2	—	—	3.5104-0240.3 (2x) 3.5204-0160.3 (2x) 3.5104-0160.3 (1x)
VW 181 VIII. 69-71 RL	—	(3.2119-6411.3) ↓ 3.2119-8611.3	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3810.3	3.0470-2719.2 3.0401-2719.2	3.5101-0390.3 (2x) 3.5201-0240.3 (2x)
VW 181 VIII. 71- RL	—	(3.2119-6411.3) ↓ 3.2119-8611.3	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3810.3	3.0470-2719.2 3.0401-2719.2	3.5101-0390.3 (2x) 3.5201-0240.3 (2x)

All other models see LHD





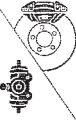

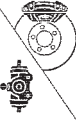




								
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VW

## Rechtslenkung RL/RHD KANADA





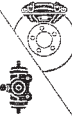




VW 1200 A VIII. 66/67 (Typ 1) RL	—	(3.2119-1413.3) ↓ 3.2119-8811.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x)
VW 1200 Cabr. VIII. 67-71 (Typ 1) RL	—	(3.2119-1412.3 ■) ↓ 3.2119-8811.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1200 Cabr. VIII. 71- (Typ 1) RL	—	(3.2119-6412.3 ■) ↓ 3.2119-8811.3 ■	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1300 VIII. 66/67 (Typ 1) RL	—	(3.2119-1413.3) ↓ 3.2119-8811.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x)
VW 1300 VIII. 67-71 (Typ 1) RL	—	(3.2119-1412.3 ■) ↓ 3.2119-8811.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1300 VIII. 71- (Typ 1) RL	—	(3.2119-6412.3 ■) ↓ 3.2119-8811.3 ■	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1302 VIII. 70/71 (Typ 1) RL	—	(3.2119-5912.3 ■) ↓ 3.2119-9211.3 ■	3.0370-4819.2 3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)

VW 1302 VIII. 71-72 (Typ 1) RL	— ↓ (3.2119-6912.3) ■ 3.2119-9211.3 ■	3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)
VW 1302/S/LS VIII. 70/71 (Typ 1) RL	— ↓ (3.2119-6112.3) ■ 3.2119-9211.3 ■	3.0370-4819.2 3.0370-5419.2	(13.2401-0110.3 li) (13.2401-0210.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)
VW 1302/S/LS VIII. 71-72 (Typ 1) RL	— ↓ (3.2119-9211.3) ■ 3.2119-9211.3 ■	3.0370-5419.2	(13.2401-1143.3 li) (13.2401-1243.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)
VW 1303/L VIII. 72- (Typ 1) RL	— ↓ (3.2119-9211.3) ■ 3.2119-9211.3 ■	3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)
VW 1303/L/S/LS VIII. 72- (Typ 1) RL	— ↓ (3.2119-9211.3) ■ 3.2119-9211.3 ■	3.0370-5419.2	(13.2401-1143.3 li) (13.2401-1243.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re X, 72-; 13.0520-4002.5	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)
VW 1500 VIII. 66/67 (Typ 1) RL	— ↓ (3.2119-1413.3) ■ 3.2119-8811.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)
VW 1500 VIII. 67-70 (Typ 1) RL	— ↓ (3.2119-1412.3) ■ 3.2119-8811.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)
VW Karman Ghia VIII. 66/67 (Typ 1) RL	— ↓ (3.2119-2013.3) ■ 3.2119-8811.3 ■	3.0370-3919.2 3.0370-5419.2	(13.2401-0110.3 li) (13.2401-0210.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)



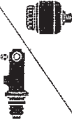

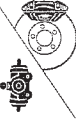

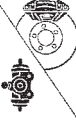







								
VW VW Karman Ghia VIII. 67-71 (Typ 1) RL	—	(3.2119-2012.3) ■ ↓ 3.2119-8811.3 ■	3.0370-3919.2 3.0370-5419.2	(13.2401-0110.3 II) (13.2401-0210.3 re) ↓ 13.2401-1160.2 II 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)
VW Karman Ghia VIII. 71- (Typ 1) RL	—	3.2119-8811.3 ■	3.0370-5419.2	(13.2401-0110.3 II) (13.2401-0210.3 re) ↓ 13.2401-1160.2 II 13.2401-1260.2 re	13.0461-4014.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) ΔAutomatic: 3.5101-0210.3 (2x)
VW 411 E/LE VIII. 70/71 (Typ 4) RL	—	3.2119-3712.3 ■	3.0370-4219.2	(13.2421-2944.3 II) (13.2421-3044.3 re) ↓ 13.2421-2960.2 II 13.2421-3060.2 re	13.0461-4228.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)
VW 412 E/LE VIII. 72- RL	—	3.2119-3712.3 ■	3.0370-4219.2	(13.2421-3143.3 II) (13.2421-3243.3 II) ↓ 13.2421-3160.2 II 13.2421-3260.2 re	13.0461-4234.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)
All other models see LHD								
SA = Sonderausstattung 								
VW 1200 A  VIII. 66/67 (Typ 1)	—	(3.2119-1311.3) ↓ 3.2119-8711.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x)



VW 1200 Cabr. (USA) VIII. 67-71 (Typ 1)	—	(3.2119-1312.3) ■ ↓ 3.2119-8711.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1200 Cabr. (USA) VIII. 71- (Typ 1)	—	(3.2119-6312.3) ■ ↓ 3.2119-8711.3 ■	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1300 (USA) VIII. 66/67 (Typ 1)	—	(3.2119-1311.3) ■ ↓ 3.2119-8711.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x)
VW 1300 (USA) VIII. 67-71 (Typ 1)	—	(3.2119-1312.3) ■ ↓ 3.2119-8711.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1300 (USA) VIII. 71- (Typ 1)	—	(3.2119-6312.3) ■ ↓ 3.2119-8711.3 ■	3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1302 (USA) VIII. 70/71 (Typ 1)	—	(3.2119-5812.3) ■ ↓ 3.2119-9111.3 ■	3.0370-4819.2 3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1302 (USA) VIII. 71-72 (Typ 1)	—	(3.2119-6812.3) ■ ↓ 3.2119-9111.3 ■	3.0370-5419.2	3.3223-0611.3	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1302/S/L/S (USA) VIII. 70/71 (Typ 1)	—	(3.2119-6012.3) ■ ↓ 3.2119-9111.3 ■	3.0370-4819.2 3.0370-5419.2	(13.2401-0110.3 li) (13.2401-0210.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)
VW 1302/S/L/S (USA) VIII. 71-72 (Typ 1)	—	3.2119-9111.3 ■	3.0370-5419.2	(13.2401-1143.3 li) (13.2401-1243.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) △ Automatic: 3.5101-0210.3 (2x)





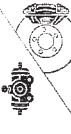


























								
VW VW 1303/L VIII, 72— (USA) (Typ 1)	—	3.2119-9111.3 ■	3.0370-5419.2	3.3223-0611.3  (13.2401-1143.3 li) (13.2401-1243.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re X, 72-; 13.0520-4002.5	3.0470-0323.2 3.0401-0323.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) - Δ Automatic; 3.5101-0210.3 (2x)
VW 1303/L/S/LS (USA) (Typ 1)	—	3.2119-9111.3 ■	3.0370-5419.2	(13.2401-1143.3 li) (13.2401-1243.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re X, 72-; 13.0520-4002.5	13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) - Δ Automatic; 3.5101-0210.3 (2x)
VW 1500 (USA) (Typ 1)	—	(3.2119-1311.3) ↓ 3.2119-8711.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x)
VW 1500 (USA) (Typ 1)	—	(3.2119-1312.3 ■) ↓ 3.2119-8711.3 ■	3.0370-3919.2 3.0370-5419.2	3.3222-5211.3	3.0470-4222.2 3.0401-4222.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0350.3 (2x) 3.5201-0240.3 (2x) - Δ Automatic; 3.5101-0210.3 (2x)
VW Karman Ghia (USA) (Typ 1)	—	(3.2119-1911.3) ↓ 3.2119-8711.3 ■	3.0370-3919.2 3.0370-5419.2	(13.2401-0110.3 li) (13.2401-0210.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3219-3211.3	3.0470-2419.2 3.0401-2419.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) - Δ Automatic; 3.5101-0210.3 (2x)
VW Karman Ghia (USA) (Typ 1)	—	(3.2119-1912.3 ■) ↓ 3.2119-8711.3 ■	3.0370-3919.2 3.0370-5419.2	(13.2401-0110.3 li) (13.2401-0210.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4014.2 13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) - Δ Automatic; 3.5101-0210.3 (2x)

VW Kairman Ghia (USA) VIII. 71-- (Typ 1)	--	3.2119--8711.3 ■ ↓	3.0370-5419.2  3.0370-3222.2	(13.2401-0110.3 li) (13.2401-0210.3 re) ↓ 13.2401-1160.2 li 13.2401-1260.2 re	13.0461-4014.2  13.0461-4015.2	3.3217-1811.3	3.0470-0817.2 3.0401-0817.2	3.5101-0325.3 (2x) 3.5201-0240.3 (2x) Δ Automatic: 3.5101-0210.3 (2x)
VW-Transporter (USA) VIII. 67-69 (Typ 2)	--	(3.2122-1102.3 ■) ↓ 3.2122-0912.3 ■	3.0370-3222.2	--	--	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW-Transporter (USA) VIII. 69/70 (Typ 2)	--	3.2122-2912.3 ■	3.0370-3222.2	--	--	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW-Transporter (USA) VIII. 69/70 (Typ 2)	(3.6140-1200.4) ↓ 3.6140-4400.4 (T 51)	3.2123-1707.3 ■ 3.3508-5700.1 ●	3.0370-1723.2	--	--	3.3222-0801.3	3.0470-3022.2 3.0401-3022.2	3.5202-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW-Transporter (USA) VIII. 70-72 (Typ 2)	--	3.2120-6012.3 ■	3.0370-2020.2	(13.2541-3603.3 li) (13.2541-3503.3 re) ↓ 13.2541-3611.2 li 13.2541-3511.2 re	13.0461-5424.2	3.3222-0801.3  VIII. 71-72 3.3223-1111.3	3.0470-3022.2 3.0401-3022.2  3.4070-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW-Transporter (USA) VIII. 72-- (Typ 2)	--	3.2120-6012.3 ■	3.0370-2020.2	(13.2541-5241.3 li) (13.2541-5141.3 re) ↓ 13.2541-5260.3 re 13.2541-5160.2 li	13.0461-5441.2	3.3223-1111.3	3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW-Transporter (USA) VIII. 70-72 (Typ 2)	(3.6140-1200.4) ↓ 3.6140-4400.4 (T 51)	3.2123-2604.3 ■ 3.3508-5700.1 ●	3.0370-1723.2	(13.2541-3603.3 li) (13.2541-3503.3 re) ↓ 13.2541-3611.2 li 13.2541-3511.2 re	13.0461-5424.2	3.3222-0801.3  VIII. 71-72 3.3223-1111.3	3.0470-3022.2 3.0401-3022.2  3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re
VW-Transporter (USA) VIII. 72-- (Typ 2)	3.6140-4400.4 (T 51)	3.2123-2604.3 ■ 3.3508-5750.1 ●	3.0370-1723.2	(13.2541-5241.3 li) (13.2541-5141.3 re) ↓ 13.2541-5260.2 li 13.2541-5160.2 re	13.0461-5441.2	3.3223-1111.3	3.0470-0723.2 3.0401-0723.2	3.5201-0300.3 (2x) 3.5101-0250.3 li 3.5201-0240.3 re





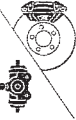

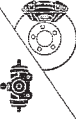




								
VW VW 1600 L VW 1600 TL + Variant-Typen VW 1600 L Ghia  VIII. 66/67 (Typ 3)	—	(3.2119-1512.3) ↓ 3.2119-6712.3 ■	3.0370-3919.2 3.0370-5419.2	(13.2423-0120.3 li) (13.2423-0220.3 re) ↓ 13.2423-0100.2 li 13.2423-0200.2 re	13.0461-4015.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0325.3 (2x) 3.5201-0230.3 (2x)
VW 1600 L VW 1600 TL + Variant-Typen VW 1600 L Ghia  VIII. 67-71 (Typ 3)	—	(3.2119-1513.3 ■) ↓ 3.2119-6712.3 ■	3.0370-3919.2 3.0370-5419.2	(13.2423-0120.3 li) (13.2423-0220.3 re) ↓ 13.2423-0100.2 li 13.2423-0200.2 re	13.0461-4015.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0325.3 (2x) 3.5201-0230.3 (2x) Δ Lim. Automatic: IX. 6; 3.5101-0235.3 li 3.5201-0205.3 re 3.5201-0205.3 re
VW 1600 L VW 1600 TL + Variant-Typen  VIII. 71-73 (Typ 3)	—	3.2119-6712.3 ■	3.0370-5419.2	(13.2423-2442.3 li) (13.2423-2342.3 re) ↓ 13.2423-2460.2 li 13.2423-2360.2 re	13.0461-4228.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0325.3 (2x) 3.5101-0235.3 li Δ 3.5201-0205.3 re Δ Variant 3.5201-0230.3
VW 411 E/LE  VIII. 70/71 (Typ 4)	—	3.2119-3612.3 ■	3.0370-4219.2	(13.2421-2944.3 li) (13.2421-3044.3 re) ↓ 13.2421-2960.2 li 13.2421-3060.2 re	13.0461-4228.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)
VW 411 E/LE  VIII. 71-72 (Typ 4)	3.6130-3200.4 (T 51)	3.2120-7613.3 ■ 3.3508-9102.3 ●	3.0370-1920.2	(13.2421-2944.3 li) (13.2421-3044.3 re) ↓ 13.2421-2960.2 li 13.2421-3060.2 re VI. 72 -; (13.2421-3143.3 li) (13.2421-3243.3 re) ↓ 13.2421-3160.2 li 13.2421-3260.2 re	13.0461-4228.2  13.0461-4234.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5201-0240.3 (2x) 3.5201-0220.3 (2x)

VW 412 E/LE (USA) VIII. 72—	—	3.2119—3612.3 ■	3.0370—4219.2	(13.2421—3143.3 II) (13.2421—3243.3 re) ↓ 13.2421—3160.2 II 13.2421—3260.2 re	13.0461—4234.2	3.3222—5111.3	3.0470—4222.2 3.0401—4222.2	3.5201—0240.3 (2x) 3.5201—0220.3 (2x)
VW 412 E/LE (USA) VIII. 72—	3.6130—3200.4 (T 51)	3.2120—7613.3 ■ 3.3508—9102.3 ●	3.0370—1920.2	(13.2421—3143.3 II) (13.2421—3243.3 re) ↓ 13.2421—3160.2 II 13.2421—3260.2 re	13.0461—4234.2	3.3222—5111.3	3.0470—4222.2 3.0401—4222.2	3.5201—0240.3 (2x) 3.5201—0220.3 (2x)
Rabbit (USA) 1974—	3.6130—3900.4 (T 51)	3.2120—8703.3 ■ 3.3508—7504.3 ●	3.0370—2620.2	11.1441—9955.2 II 11.1441—9954.2 re	11.0461—4411.2 11.0461—4412.2*	3.3217—2111.3	3.0470—1317.2 3.0401—1317.2	3.5104—0328.3 (2x) 3.5204—0163.3 (2x)
Dasher-SC (USA) 1974—	3.6130—3900.4 (T 51)	3.2120—9911.3 ■ 3.3508—7504.3 ●	3.0370—1920.2	11.1441—9955.2 II 11.1441—9954.2 re	11.0461—4411.2 11.0461—4412.2*	3.3214—0811.3	3.0470—0514.2 3.0401—0514.2	3.5104—0328.3 (2x) 3.5204—0163.3 (2x)
Dasher-SC Automatic (USA) 1974—	3.6130—3900.4 (T 51)	3.2120—9911.3 ■ 3.3508—7504.3 ●	3.0370—1920.2	11.1441—9955.2 II 11.1441—9954.2 re	11.0461—4411.2 11.0461—4412.2*	3.3217—2111.3	3.0470—1317.2 3.0401—1317.2	3.5104—0328.3 (2x) 3.5204—0163.3 (2x)
Dasher (USA) VIII. 73—74	3.6130—3900.4 (T 51)	3.2120—8703.3 ■ 3.3508—7504.3 ●	3.0370—2620.2	(11.1441—0013.3 II) (11.1441—0014.3 re) ↓ 11.1441—9949.2 II 11.1441—9948.2 re	11.0461—4407.2	3.3217—2111.3	3.0470—1317.2 3.0401—1317.2	3.5104—0310.3 (2x) 3.5204—0180.3 (2x)
Dasher Chass. 3252042754— (USA)	3.6130—3900.4 (T 51)	3.2120—8703.3 ■ 3.3508—7504.3 ●	3.0370—2620.2	11.1441—9957.2 II 11.1441—9956.2 re	11.0461—4411.2 11.0461—4412.2*	3.3217—2111.3	3.0470—1317.2 3.0401—1317.2	3.5104—0313.3 (2x) 3.5204—0180.3 (2x)

All other models see LHD

								
VW SA = Sonderausstattung 								
VW 1600/Variant  VIII, 71-73 Typ 3)	—	3.2120-7412.3 	3.0370-2220.2	(13.4301-0241.3 II) (13.4301-0141.3 re) ↓ 13.4301-0260.2 II 13.4301-0160.2 re	13.0461-3006.2	3.3222-5111.3	3.0470-4222.2 3.0401-4222.2	3.5101-0295.3 (2x) 3.5101-0235.3 II Δ 3.5201-0205.3 re Δ Variant 3.5201-0230.3
VW Polo 1975- 	—	3.2117-3311.3 3.3508-7553.3 	3.0370-2417.2	11.1441-9964.2 II 11.1441-9965.2 re	11.0461-4409.2	3.3219-4811.3	3.0470-3119.2 3.0401-3119.2	3.5104-0293.3 (2x) 3.5204-0180.3 (2x)
VW Polo 1975-  (T 52)	3.6830-0200.4	3.2120-9611.3 3.3508-7553.3 	3.0370-3020.2	11.1441-9964.2 II 11.1441-9965.2 re	11.0461-4409.2	3.3219-4811.3	3.0470-3119.2 3.0401-3119.2	3.5104-0293.3 (2x) 3.5204-0180.3 (2x)
VW Golf 74/75 	—	3.2117-3011.3  3.3508-7504.3 	3.0370-3117.2	3.3225-5111.3	3.0470-4325.2 3.0401-4325.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5205-0255.3 (2x) 3.5204-0160.3 (2x)
VW Golf 1974- 	—	3.2117-2811.3  3.3508-7504.3 	3.0370-3017.2	11.1441-9945.2 II 11.1441-9944.2 re	11.0461-4406.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Golf 1974-  (T 51)	3.6130-3900.4	3.2120-8703.3  3.3508-7504.3 	3.0370-2620.2	11.1441-9945.2 II 11.1441-9944.2 re	11.0461-4406.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Scirocco 1974- 	—	3.2117-2811.3  3.3508-7504.3 	3.0370-3117.2	11.1441-9945.2 II 11.1441-9944.2 re	11.0461-4406.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)
VW Scirocco 1974- 	3.6130-3900.4	3.2120-9911.3  3.3508-7504.3 	3.0370-1920.2	11.1441-9945.2 II 11.1441-9944.2 re	11.0461-4406.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0325.3 (2x) 3.5204-0160.3 (2x)

VW Passat 73-75 (S)	—	(3.2117-2304.3) ■ ↓ 3.2117-2611.3 ■ 3.3508-7504.3 ●	3.0370-1817.2 3.0370-2317.2	11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
VW Passat VIII. 73- (S)	3.6130-3900.4 (T 51)	(3.2120-8703.3) ■ ↓ 3.2120-9911.3 ■ 3.3508-7504.3 ●	3.0370-2620.2 3.0370-1920.2	11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
VW Passat -Automatic Lim. + Variant VIII. 73- (S)	3.6130-3900.4 (T 51)	3.2120-8703.3 ■ 3.3508-7504.3 ●	3.0370-2620.2	11.1441-9951.2 li 11.1441-9950.2 re	11.0461-4405.2	3.3217-2111.3	3.0470-1317.2 3.0401-1317.2	3.5104-0310.3 (2x) 3.5204-0180.3 (2x)
All other models see LHD								
VW-PORSCHE 914 70-72	—	3.2117-1501.3 (USA) : 3.2117-1601.3 ■	3.0370-1517.2	13.2423-1500.3 li 13.2423-1600.3 re	13.0461-4219.2	(13.2334-0202.3 li) (13.2334-0102.3 re) ↓ 13.2334-0604.3 li 13.2334-0504.3 re	13.0461-3302.2	3.5205-0300.3 (2x) 3.5205-0240.3 (2x)
914 1972-	—	3.2117-1501.3 (USA) : 3.2117-1601.3 ■	3.0370-1517.2	13.2423-2740.3 li 13.2423-2840.3 re	13.0461-4235.2	13.2334-0604.3 li 13.2334-0504.3 re	13.0461-3302.2	3.5205-0300.3 (2x) 3.5205-0240.3 (2x)
914/6 70-72	—	3.2119-2301.3 (USA) : 3.2119-3121.3 ■	3.0370-3819.2	(13.2483-1604.3 li) (13.2483-1504.3 re) ↓ 13.2481-9999.2 li 13.2481-9998.2 re	13.0462-4804.2	(13.2384-0100.3 li) (13.2384-0200.3 re) ↓ 13.2384-0100.2 li 13.2384-0200.2 re	13.0461-3816.2	3.5205-0300.3 (2x) 3.5205-0240.3 (2x)


								
<b>VW-PORSCHE</b>								
<b>VOLVO</b> 164 (1600) RL		(3.2419-5601.3) ↓ 3.2419-6801.3 3.3508-2104.3	3.0350-1905.2 3.0350-1921.2	3.2523-0601.3	3.0450-2305.2	—	—	3.5347-0350.3 (1x)
1300 Amazon RL	3.6125-0200.4 (T 51)	3.2122-1902.3 3.3508-5601.3	3.0370-3322.2	—	—	—	—	3.5347-0350.3 (2x)
142/144/145 69-75		3.2122-3200.3 3.3508-4101.3●	3.0370-4022.2	(13.4361-0100.3 li) (13.4361-0200.3 re) ↓ 13.4361-0304.3 li 13.4361-0404.3 re	13.0461-3605.2	(13.2383-1600.3 li) (13.2383-1500.3 re) ↓ 13.2381-2403.3 li 13.2381-2303.3 re	13.0461-3827.2	—
142/144/145 73-75 (E+F-Motor)	3.6145-0800.4 (T 51)	3.2122-1903.3 3.3508-5201.3●	3.0370-3322.2	13.4361-0304.3 li 13.4361-0404.3 re	13.0461-3605.2	13.2381-2403.3 li 13.2381-2303.3 re	13.0461-3827.2	—



164 (1600)	68-71	(3.6145-0100.4) ↓ 3.6145-0700.4 (T 51)	(3.2123-1306.3) ↓ 3.2122-1902.3 3.3508-5601.3	3.0370-1723.2 3.0370-3322.2	—	—	—	3.5346-0560.3 (2x) 3.5347-0565.3 (2x) 3.5347-0330.3 (2x)
164 (1600)	VII. 71-72	(3.6145-0100.4) ↓ 3.6145-0700.4 (T 51)	(3.2123-1306.3) ↓ 3.2122-1902.3 3.3508-5601.3	3.0370-1723.2 3.0370-3322.2	13.4361-0503.3 li 13.4361-0603.3 re	13.0461-3604.2	13.2381-2403.3 li 13.2381-2303.3 re	13.0461-3827.2
164 (1600)	73-75	3.6145-0700.4 (T 51)	3.2122-1902.3 3.3508-5601.3	3.0370-3322.2	13.4361-0503.3 li 13.4361-0603.3 re	13.0461-3604.2	13.2381-2403.3 li 13.2381-2303.3 re	13.0461-3827.2
1800 Sport	68-72	3.6125-0200.4 (T 51)	3.2122-1902.3 3.3508-5601.3	3.0370-3322.2	—	—	—	3.5347-0330.3 (2x)
242/244/245	VIII. 74-	—	(3.2022-0102.3) ↓ 3.2022-0104.3 3.3508-9502.3	3.0370-4922.2	13.4361-0005.3 li 13.4361-0006.3 re -1975	13.0461-3606.2	13.2381-0007.3 li 13.2381-0008.3 re	3.5384-0285.3 (4x) 3.5383-0300.3 (2x)
264	VIII. 74-	—	(3.2022-0102.3) ↓ 3.2022-0104.3 3.3508-9502.3	3.0370-4922.2	13.4361-0007.3 li 13.4361-0008.3 re -1975	13.0461-3604.2	13.2381-0007.3 li 13.2381-0008.3 re	3.5384-0285.3 (4x) 3.5383-0300.3 (2x)
242/244/245	VIII. 74-	—	(3.2022-0103.3) ↓ 3.2022-0105.3 3.3508-9502.3	3.0370-4922.2	13.4361-0005.3 li 13.4361-0006.3 re -1975	13.0461-3606.2	13.2381-0007.3 li 13.2381-0008.3 re	3.5384-0285.3 (4x) 3.5383-0300.3 (2x)
264	VIII. 74-	—	(3.2022-0103.3) ↓ 3.2022-0105.3 3.3508-9502.3	3.0370-4922.2	13.4361-0007.3 li 13.4361-0008.3 re -1975	13.0461-3604.2	13.2381-0007.3 li 13.2381-0008.3 re	3.5384-0285.3 (4x) 3.5383-0300.3 (2x)

# BREMSKRAFTVERTEILER

Brake pressure regulators · Répartiteurs de freinage · Repartidor de fuerza de freno · Regulatori di frenata · remkrachtverdelers · Bromskraftsfördelare




	Bestell-Nr.	Part-No. référence
<b>ALFA ROMEO</b> Giulia/1750/2000/Alfetta  Montreal -IX. 73 X. 73- Alfesud Romeo (F 12)		3.6039-0018.3 USA: 3.6023-4118.3  3.6040-0015.3 3.6040-2015.3 3.6041-0000.3 3.6518-0201.3
<b>AUDI</b> Audi 50 Audi 80 -IX. 73 Audi 80 X. 73- Audi 100 -IX. 74 (am T 51 montiert) Audi 100 X. 74-		3.6565-0030.3 3.6048-0502.3 3.6565-0050.3 3.6058-0301.3  3.6565-0050.3 (ZA) 3.6048-0502.3
<b>BMW</b> 1502 (S) 316/318/320 1800/2000 518/520/525/530 2500/2800 2800 CS 3,0/S/CS/3,3 l 2600/3000 (Glas)		3.6058-0501.3 3.6028-0070.3 3.6048-0502.3 3.6023-9020.3  3.6023-1040.3
<b>DAIMLER BENZ</b> 250 S/SL-300 SEL  250 S-300 SEL 250 SL/280 SL L 206 D/L 306 D (3+3,3 t) -XII. 72 L 206/L 306 1973- L 207/L 307		(3.6023-2040.3) ↓ 3.6023-7030.3 3.6031-0030.3 3.6514-0301.3 3.6521-0012.3
<b>FERRARI</b> 365-Typen		3.6023-4018.3
<b>FORD</b> Capri Transit Transit (CH)		3.6023-9020.3 3.6516-0102.3 3.6515-0301.3
<b>HANOMAG</b> F 20-F 35 - XII. 72 F 20-F 35 1973-		3.6514-0301.3 3.6521-0012.3
<b>HENSCHEL</b> F 131 (Sattelschlepper □)		3.6037-1030.3
<b>MAN</b> Sattelschlepper □		3.6033-0001.3

□ Semi-Trailer · Semi-remorque · Semi-remorque · Motrice per semi-rimorchio · trekker · Lastbil med släpvagn

# BREMSKRAFTVERTEILER

Brake pressure regulators · Répartiteurs de freinage · Repartidor de fuerza de freno · Regolatori di frenata · remkrachtverdelers · Bromskraftsfördelare



	Bestell-Nr.	Part-No. référence
<b>NSU</b>		
Ro 80	3.6030—0000.3	
<b>OPEL</b>		
Manta 1,2/1,6/1,9 I Ascona 1,6/AT/1,9 I Chass. 2 761 437— Chass. 9 662 825— Manta/Ascona mit Warnschalter Chass. 2 624 371— Manta/Ascona	IX. 75—	3.6048—0104.3  3.6058—0103.3  3.6046—0505.3
1900 	IX. 75—	3.6525—0020.3
Kadett B  + Norwegen mit Warnschalter Chass. 2 624 371— Kadett C (LL) Kadett C (RL)		3.6058—0105.3  3.6056—0101.3 3.6056—0201.3
Rekord 6-A Rekord 6-B Rekord D Chass. —6 020 490 Chass. 6 020 491— Chass. . . . . — Rekord 2100 D Limousine: Chass. —5 862 688 Caravan: Chass. —5 860 629 Limousine: Chass. 5 861 689— Caravan: Chass. 5 860 630— mit Warnschalter Limousine: Chass. 5 861 689— Caravan: Chass. 5 860 630— Rekord D  + Norwegen mit Warnschalter Chass. 51 000 001— ohne Warnschalter Chass. 51 000 001—		3.6009—0034.3  3.6048—0104.3  3.6058—0103.3 3.6056—0204.3 3.6058—0103.3  3.6046—0502.3  3.6056—0203.3  3.6056—0204.3  3.6046—0504.3
Commodore B (2,5 S) mit Warnschalter ohne Warnschalter Commodore B GS/GS-E mit Warnschalter ohne Warnschalter Chass. —6 020 490 Commodore B/GS/GS-E mit Warnschalter Chass. 51 000 001— Chass. . . . . — Commodore B/GS/GS-E ohne Warnschalter Chass. 51 000 001— Chass. . . . . —		3.6058—0104.3  3.6048—0105.3 3.6058—0101.3  3.6048—0101.3  3.6056—0203.3  3.6056—0205.3 3.6046—0502.3  3.6046—0506.3

# BREMSKRAFTVERTEILER

Brake pressure regulators · Répartiteurs de freinage · Repartidor de fuerza de freno · Regulatori di frenata · remkrachtverdelers · Bromskraftsfördelare

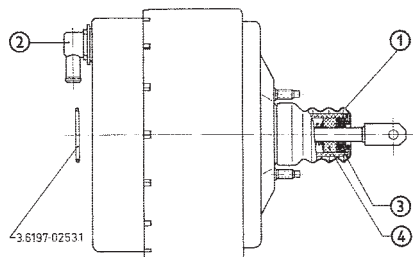


	Bestell-Nr.	Part-No. référence
<b>OPEL</b>		
Kapitän-A/Admiral-A		3.6018-0010.3
Diplomat-A		
Chass. 3 415 892-		
Admiral B/B-L		3.6036-2035.3
(2,8 S/2,8 H)		
Chass. -5 682 628 (Schalt)		
Chass. -5 681 413 (Autom.)		
Admiral B/B-L		3.6036-4035.3
(2,8 S/2,8 H)		
Chass. 5 682 629- (Schalt)		
Chass. 5 681 414- (Autom.)		
Admiral B/B-L		3.6058-0101.3
Diplomat B		
(2,8 H/2,8 E)		
mit Warnschalter		
2,8 H - Chass. -5 682 628 (Schalt)		
2,8 H - Chass. -5 681 413 (Autom.)		
Admiral B/B-L		3.6056-0201.3
mit Warnschalter		
2,8 H - Chass. 5 682 629- (Schalt)		
2,8 H - Chass. 5 681 414- (Autom.)		
Admiral B-L		3.6036-0025.3
Diplomat B		
(2,8 E/5,4 S)		
<b>PEUGEOT</b>		
Peugeot 504 Familiale		
-VI. 72		3.6518-0401.3
VII. 72-II. 75		3.6518-0701.3
III. 75-		3.6515-0600.3
<b>VOLKSWAGEN (VW)</b>		
Polo		3.6565-0030.3
Passat/Dasher Chass. -3 242 143 625		3.6048-0502.3
Chass. 3 242 143 626-		3.6565-0050.3
Golf, Rabbit		3.6565-0050.3
411		3.6037-1037.3
K 70		3.6518-0122.3
	72/73	3.6515-0400.3
	1973-	
<b>VW-PORSCHE</b>		
914		3.6038-1055.3
	1973-	3.6037-6055.3
914/6		3.6038-2037.3
<b>VOLVO</b>		
P 1300	} 1-Kreis	3.6019-1020.3
P 1800		3.6019-1030.3
P 2200		
1800 Sport		3.6024-2029.3 li
		3.6024-3029.3 re
1300 Amazon		3.6024-2034.3 li
142/144		3.6024-3034.3 re
164		
145		3.6024-4050.3 li
2200		3.6024-5050.3 re
242/44/45/64		3.6048-0506.3
		3.6048-0507.3

# BREMSGERÄTE


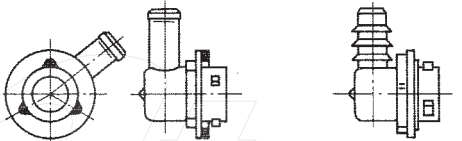
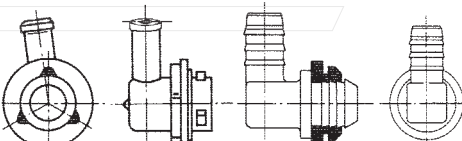
Power brake units · Servo-freins · Servo-frenos · Servo-frenl ·  
rembekrachtigers · Servoaggregat

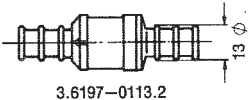
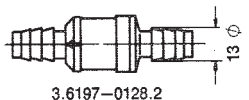
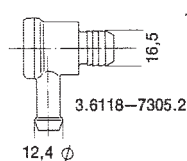
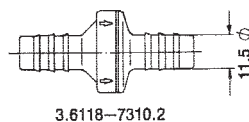
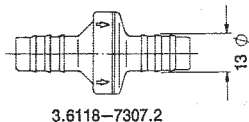
## Bremsgeräte T 51 – T 52



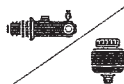
③ 32 mm  $\phi$  = 3.6197-0209.1  
38 mm  $\phi$  = 3.6818-2501.1

④ 40 mm  $\phi$  = 3.6818-2602.1  
6-kant-Filter:  
36,6 mm = 3.6197-0210.3  
42,0 mm = 3.6118-2601.1

	①	②
<b>T 51</b>		
3.6120-xxxx.4 3.6125-xxxx.4 3.6150-xxxx.4 3.6197-xxxx.4	3.6197-0244.1	
3.6130-xxxx.4 3.6130-1100.4 -1600.4 -1800.4	3.6118-2902.1 3.6118-2905.1	<p>3.6197-0115.1 +3.6197-0250.1 } 3.6197-0115.2</p> <p>3.6118-6804.1 +3.6118-3604.1 } 3.6118-6802.2</p> <p>3.6197-0115.1 +3.6118-3604.1 } 3.6118-6805.2</p> <p>3.6118-6804.1 +3.6118-3604.1 } 3.6118-6803.2</p>
3.6140-xxxx.4 3.6140-1200.4 -2100.4	3.6197-0244.1 3.6118-2903.1 -2904.1	
3.6155-xxxx.4	3.6118-2901.2	
<b>T 52</b>		
3.6830-xxxx.4 3.6840-xxxx.4	3.6818-2902.1	<p>3.6118-6802.1 +3.6197-0250.1 } 3.6118-6804.2</p> <p>3.6118-6811.1 +3.6118-7203.1</p>
3.6850-xxxx.4	3.6818-2901.1 3.6818-2903.1 (VW)	<p>3.6197-0250.1 <math>\frac{2,5}{\text{mm}}</math></p> <p>3.6118-3604.1 <math>\frac{2,25}{\text{mm}}</math></p>



T 51/T 52 kpl./cpl. \*


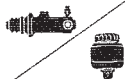

**ALFA ROMEO**

3.6122-2001.4	3.6120-2000.4	3.2119-6204.3 3.3508-7151.3	Alfasud
3.6122-2002.4	3.6120-2000.4	3.2119-6205.3 3.3508-7802.3 ■	Alfasud (S) + (CH)
3.6127-0501.4	3.6125-0500.4	3.2122-3012.3 3.3508-2305.3 ●	Montreal RL
3.6132-1501.4	3.6130-1500.4	3.2120-4504.3 3.3508-5055.3 ● ■	Alfetta 1,8 I
3.6132-1502.4	3.6130-1500.4	3.2120-4504.3 3.3508-2310.3 ●	Alfetta 1,8 I
3.6142-1701.4	3.6140-1700.4	3.2120-4504.3 3.3508-5055.3 ● ■	Giulia 1300/1600 Typen 1750/2000
3.6142-4601.4	3.6140-4600.4	3.2120-4504.3 3.3508-5055.3 ● ■	Alfetta 1,8 I Alfetta GT 1,8 I
3.6142-4602.4	3.6140-4600.4	3.2122-3012.3 3.3508-5055.3 ● ■	Alfetta RL
3.6152-1801.4	3.6150-1800.4	3.2122-3012.3 3.3508-5055.3 ● ■	Montreal

**AUTO UNION**

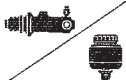
3.6122-1002.4	3.6120-1000.4	3.2120-4405.3 3.3508-2305.3 ●	Audi 100 S/LS
3.6122-1003.4	3.6120-1000.4	3.2120-4405.3 3.3508-5002.3 ● ■	Audi 100 S/LS
3.6122-1005.4	3.6120-1000.4	3.2120-4417.3 3.3508-5002.3 ● ■	Audi 100 LS Automatic
3.6122-1006.4	3.6120-1000.4	3.2120-4417.3 3.3508-2305.3 ●	Audi 100 S/LS
3.6122-1007.4	3.6120-1000.4	3.2120-4417.3 3.3508-5002.3 ● ■	Audi 100 S/LS
3.6122-1101.4	3.6120-1100.4	3.2120-4405.3 3.3508-2305.3 ●	Audi 100 S/LS RL
3.6122-1104.4	3.6120-1100.4	3.2120-4417.3 3.3508-5004.3 ● ■	Audi 100 LS Automatic RL
3.6122-1105.4	3.6120-1100.4	3.2120-4417.3 3.3508-5004.3 ● ■	Audi 100 S/LS RL
3.6122-1106.4	3.6120-1100.4	3.2120-4417.3 3.3508-2305.3 ●	Audi 100 S/LS RL
3.6122-1401.4	3.6120-1400.4	3.2119-1702.3 3.3508-2305.3	Audi L/80 L/60 L 75 L

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej leverreas

T 51/T 52 kpl./cpl. *			
AUTO UNION			
3.6122-1402.4	3,6120-1400.4	3,2119-1707.3 3,3508-5002.3●■	Audi L/80 L/60 L 75 L Audi Super 90
3.6122-1701.4	} (3,6120-1700.4) ↓ 3,6130-2600.4	3,2120-6209.3 3,3508-7701.3●	Audi 100 GL/LS
3.6122-1702.4		3,2120-6209.3 3,3508-7601.3●■	Audi 100 GL/LS
3.6122-1704.4		3,2120-6209.3 3,3508-7601.3●■	Audi 100 LS-/ GL-Automatic
3.6122-1705.4		3,2120-7903.3 3,3508-7701.3●	Audi 100 GL/LS
3.6122-1706.4		3,2120-7903.3 3,3508-7601.3●■	Audi 100 LS-/ GL-Automatic
3.6122-1707.4		3,2120-7903.3 3,3508-7601.3●■	Audi 100 GL/LS
3.6122-1801.4		3,2120-6209.3 3,3508-7701.3●	Audi 100 LS RL
3.6122-1802.4		3,2120-6209.3 3,3508-7602.3●■	Audi 100 LS RL
3.6122-1804.4		3,2120-6209.3 3,3508-7602.3●■	Audi 100 LS- Automatic RL
3.6122-1805.4		3,2120-7903.3 3,3508-7701.3●	Audi 100 LS RL
3.6122-1806.4	3,2120-7903.3 3,3508-7602.3●■	Audi 100 LS- Automatic RL	
3.6122-1807.4	3,2120-7903.3 3,3508-7602.3●■	Audi 100 LS RL	
3.6132-2602.4	3,6130-2600.4	3,2120-6209.3 3,3508-7601.3●■	Audi 100 Coupé S Audi 100 Coupé S (S)
3.6132-2604.4	3,6130-2600.4	3,2120-7903.3 3,3508-7602.3●■	Audi 100 Coupé S Audi 100 Coupé S Automatic RL
3.6132-2613.4	3,6130-2600.4	3,2120-7903.3 3,3508-7601.3●■	Audi 100 Coupé S Audi 100 Coupé S (S) (USA) Audi 100 Coupé S Automatic (USA)
3.6132-2614.4	3,6130-2600.4	3,2122-3802.3 3,3508-7601.3●■	Audi 100 LS-/GL- Automatic (ZA)
3.6132-2618.4	3,6130-2600.4	3,2120-7903.3 3,3508-7601.3●■	Audi 100/LS/GL
3.6132-2619.4	3,6130-2600.4	3,2120-7903.3 3,3508-7701.3●	Audi 100/LS/GL

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas

T 51/T 52 kpl./cpl.\*


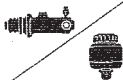



AUTO UNION

3.6132-2620.4	3.6130-2600.4	3.2120-7903.3 3.3508-7602.3●■	Audi 100/LS/GL (ZA)
3.6132-3901.4	3.6130-3900.4	3.2120-8002.3 3.3508-7502.3●■	Audi 80 + (S)
3.6132-3902.4	3.6130-3900.4	3.2120-8002.3 3.3508-7502.3●■	Audi 80 + (S)
3.6132-3903.4	3.6130-3900.4	3.2120-8002.3 3.3508-7504.3●	Audi 80
3.6132-3904.4	3.6130-3900.4	3.2120-8703.3■ 3.3508-7504.3●	Audi 80
3.6132-3905.4	3.6130-3900.4	3.2120-8703.3■ 3.3508-7504.3● 3.6048-0502.3●	Audi 80 + (S) (USA)
3.6132-3906.4	3.6130-3900.4	3.2120-9103.3 3.3508-7504.3●	Audi 80
3.6132-3907.4	3.6130-3900.4	3.2120-9711.3 3.3508-7504.3●	Audi 80
3.6132-3908.4	3.6130-3900.4	3.2120-9911.3■ 3.3508-7504.3●	Audi 80 + (S) Audi Fox (USA)
3.6142-3201.4	3.6140-3200.4	3.2122-3802.3 3.3508-7601.3●■ 3.6058-0301.3●	Audi 100 GL Coupé S Automatic Audi 100 alle Typen (USA)
3.6142-3203.4	3.6140-3200.4	3.2122-3802.3 3.3508-7602.3●■ 3.6058-0301.3●	Audi 100 alle Typen RL
3.6142-3204.4	3.6140-3200.4	3.2122-3802.3 3.3508-7701.3● 3.6058-0301.3●	Audi 100 LS RL Audi 100 Automatic RL
3.6142-3205.4	3.6140-3200.4	3.2122-4602.3 3.3508-7701.3● 3.6058-0301.3●	Audi 100 GL Automatic
3.6142-3208.4	3.6140-3200.4	3.2120-9103.3 3.3508-7701.3●	Audi 100 L/LS/GL RL
3.6142-3209.4	3.6140-3200.4	3.2120-8703.3■ 3.3508-7701.3● 3.6048-0502.3●	Audi 100 L/LS/GL (ZA)
3.6142-3210.4	3.6140-3200.4	3.2120-8703.3■ 3.3508-7701.3●	Audi 100 L/LS/GL RL
3.6142-5401.4	3.6140-5400.4	3.2119-0651.3■ 3.3508-7504.3●	Audi Fox Autom. Inj. (USA)
3.6142-5402.4	3.6140-5400.4	3.2120-8703.3■ 3.3508-7504.3●	Audi Fox Inj. (USA)

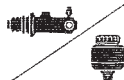
\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas



T 51/T 52 kpl./cpl. *			
<b>AUTO UNION</b>			
3.6197-2801.4	3.6120-1400.4	3.2119-1702.3 3.3508-2305.3	Audi L/80 L/60 L 75 L Audi Super 90
3.6832-0201.4	3.6830-0200.4	3.2120-9611.3 3.3508-7102.3●	Audi 50 LS/GL
3.6832-0202.4	3.6830-0200.4	3.2120-9611.3 3.3508-7553.3●■	Audi 50 LS/GL (S)
3.6852-0701.4	3.6850-0700.4	3.2120-9511.3 3.3508-7528.3●	Audi 100 L/LS/GL
3.6852-0702.4	3.6850-0700.4	3.2120-9411.3■ 3.3508-7528.3●	Audi 100 L/LS/GL/ Coupé S + (S)
3.6852-0703.4	3.6850-0700.4	3.2119-0571.3■ 3.3508-7528.3●	Audi 100 alle Typen (USA)
<b>BMW</b>			
3.6121-0501.4	3.6120-0500.4	3.3119-7502.3 3.3508-0264.3●	1600 GT 1800 1800 Automatic 1800 TI
3.6127-0001.4	3.6197-0500.4	3.2123-1605.3	2000 TI-L 2000 TII 2000 CS
3.6127-0301.4	3.6125-0300.4	3.2123-1605.3	2002 TI/TII 2002 TII USA Touring 2000 TII 2002 Turbo
3.6131-0401.4	3.6130-0400.4 ↓ 3.6830-0100.4	3.3120-1605.3	1600-2 TI
3.6131-0402.4		3.3120-1604.3 3.3508-2103.3●	2002
3.6132-0403.4		3.2120-3104.3 3.3508-5002.3●■	1600-2 USA 2002 USA
3.6132-0404.4		3.2120-3412.3	1600-2/Cab./TI 1600-2 USA 1602/Touring 1600 1602 USA 1802/Touring 1800 2002/Automatic/Cab. Touring 2000/ Automatic 2002 USA/Automatic
3.6142-1301.4	3.6140-1300.4	3.2123-1605.3	1800 1800 Automatic 2000 C Automatic 2000 2000 Automatic 2000 USA 2000 Automatic USA

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T 51/T 52 kpl./cpl. \*




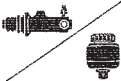

BMW

3.6152-0401,4	3.6150-0700,4	3.2123-1504,3	2500 2500 Automatic 2800 2800 Automatic
3.6152-0701,4	3.6150-0700,4	3.2123-1605,3	2800 CS/Automatic 2800 CS USA/ Automatic
3.6152-0702,4	3.6150-0700,4	3.2123-1504,3	2500/Automatic 2800/Automatic 3,0 S/SI/Automatic/ SI Automatic 3,0 S Bavaria/Automatic 3000 CS/CSI/Automatic/ CSI Automatic 3000 CS USA/Automatic
3.6152-0703,4	3.6150-0700,4	3.2122-4202,3	525/Automatic 528/Automatic 2500/Automatic 2800/Automatic/Bavaria 3,0 S/3,0 CS
3.6152-1401,4	3.6150-1400,4	3.2123-1605,3	518 520 i/Automatic
3.6157-0501,4	3.6155-0500,4	3.2123-1504,3	530 i/Autom. USA 3,0 SI/CS/CSI 3,0 Bavaria 3,0 S/SI/CS/CSI/Autom. 3,0 S Bavaria Automatic 3,3 I'S
3.6197-0304,4	3.6120-0500,4	3.3119-6204,3	1800 1800 Automatic 1800 TI
3.6197-0506,4	3.6197-0500,4	3.3123-0504,3	2000 TI 2000 TI-L 2000 C Automatic 2000 CS
3.6197-0702,4	3.6120-0500,4	3.3119-6204,3	1800 TI
3.6197-1001,4	3.6120-0500,4	3.3119-6204,3	1800 1800 Automatic
3.6197-1003,4	3.6120-0500,4	3.3119-7502,3	1800 TI
3.6197-1004,4	3.6120-0500,4	3.3122-3102,3	1800 TI-SA
3.6197-1101,4	3.6120-0500,4	3.3119-6204,3	1800 TI
3.6197-1102,4	3.6120-0500,4	3.3119-7502,3	1800 TI
3.6197-1103,4	3.6120-0500,4	3.3122-3102,3	1800 TI-SA
3.6197-1901,4	3.6140-1300,4	3.3123-0504,3	2000 2000 Automatic


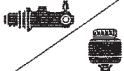

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas

T 51/T 52 kpl./cpl. *			
<b>BMW</b>			
3.6832-0101.4	3.6830-0100.4	3.2120-3412.3	1602 Touring 1600/1602 1802 Touring 1800/1802 2002 Touring 2000/2002 2002 Automatic Touring 2000/2002 Automatic
3.6832-0102.4	3.6830-0100.4	3.2120-0222.3 3.3558-0126.3 ● ■	1502 (CH)
3.6832-0103.4	3.6830-0100.4	3.2120-0222.3 3.3558-0127.3 ●	1502
3.6832-0104.4	3.6830-0100.4	3.2120-0222.3 3.3558-0126.3 ● ■ 3.6058-0501.3 ●	1502 (S)
3.6842-0301.4	3.6840-0300.4	3.2120-0242.3 3.3558-0126.3 ● ■	316 318 320
<b>DAF</b>			
3.6122-2101.4	3.6120-2100.4	3.2120-0122.3 3.3508-8301.3 ● ■	DAF 66 SL DAF 66 Marathon
3.6122-2102.4	3.6120-2100.4	3.2120-0122.3 3.3508-8302.3 ●	DAF 66 SL DAF 66 Marathon
3.6132-1401.4	3.6130-1400.4	3.2119-1712.3 3.3508-2307.3 ●	DAF 55 DAF 55 Marathon
<b>DAIMLER-BENZ</b>			
3.6141-1501.4	3.6140-1500.4	3.3122-3801.3	L 406 L 408 L 508 L 608
3.6141-1502.4	3.6140-1500.4	3.3123-0800.3	L 406 L 408 L 508 L 608
3.6141-2101.4	3.6140-2100.4	3.3122-3801.3	L 406 L 407 D L 408 L 409 L 508 L 608


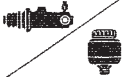

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas

T 51/T 52 kpl./cpl. *			
DAIMLER-BENZ			
3.6141-2102.4	3.6140-2100.4	3.2123-0800.3	L 406 L 408 L 508 L 608
3.6141-4701.4	3.6140-4700.4	3.3122-4402.3 3.3508-2151.3●	L 406 DG L 407 D L 408 G L 409 L 508 DG L 608
3.6141-4702.4	3.6140-4700.4	3.3122-4402.3 3.3508-2152.3●■	L 406 DG L 408 G L 508 DG L 608
3.6142-1501.4	3.6140-1500.4	3.2122-2602.3	O 309 L 406 L 408 L 508 L 608
3.6142-1502.4	3.6140-1500.4	3.2122-2202.3	O 309 L 406 L 408 L 508 L 608
3.6142-2101.4	3.6140-2100.4	3.2122-2202.3	O 309 L 406 L 408 L 508 L 608
3.6142-4701.4	3.6140-4700.4	3.2122-4902.3 3.3508-6279.3●■	O 309 B/D L 406 DG L 407 D L 408 G L 409 L 508 DG L 608
3.6142-4702.4	3.6140-4700.4	3.2122-4902.3 3.3508-8326.3●	O 309 B/D L 406 DG L 407 D L 408 G L 409 L 508 DG L 608
3.6147-00XX.4	3.6197-0220.4	3.2123-1003.3 3.3508-8752.3●■	250 S 250 SE 250 SL 300 SE-Coupé 300 SE-Cabriolet 300 SEL
3.6147-00XX.4	3.6197-0220.4	3.2123-1103.3 3.3508-8752.3●■	200 200 D 230 230 S 250 - USA -


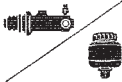

\* T 51/T 52 kpl./cpl. – nicht lieferbar – not available – pas livrable – no se envia – non disponibile – niet leverbaar – kan ej levereas

T 51/T 52 kpl./cpl. *			
DAIMLER-BENZ			
3.6147-00XX.4	3.6197-0404.4	3.2123-1003.3 3.3508-8752.3●■	250 SL 280 SL — RL —
3.6147-0401.4	3.6145-0400.4	3.2125-1102.3	L 608 D 6,3 t
3.6147-1101.4	3.6145-1100.4	3.2125-1302.3 3.3508-6279.3●■	L 406 DG L 408 G L 508 DG L 608 L 608 D
3.6147-1102.4	3.6145-1100.4	3.2125-1302.3 3.3508-8326.3●	L 406 DG L 408 G L 508 DG L 608 L 608 D
3.6152-02XX.4	} (3.6150-0200.4) ↓ 3.6850-0200.4	3.2123-1003.3 3.3508-8752.3●■	200 D 220 D 230 S 230-4 230-6 240 D 250 CE/Coupé 280 E 280 C/CE
3.6152-0206.4		3.2123-3402.3 3.3508-8752.3●■	280 E 280 C/CE RL
3.6152-1503.4	3.6150-1500.4	3.2123-3902.3 3.3508-5801.3●■	L 206 DG/L 207 (CH) L 306 DG/L 307 (CH)
3.6152-1504.4	3.6150-1500.4	3.2123-3802.3 3.3508-5801.3●■	L 206 DG/L 207 L 306 DG/L 307
3.6157-01XX.4	} (3.6155-0100.4) ↓ 3.6155-0300.4	3.2123-1003.3 3.3508-8752.3●■	250 S 280 S 280 SE 280 SEL 280 SE-Coupé 280 SE-Cabriolet 280 SL 300 300 SEL 350 SE 350 SL/SLC 450 SE/SEL 450 SL/SLC
3.6157-01XX.4		3.2123-3402.3 3.3508-8752.3●■	280 S/SE 350 SE 450 SE/SEL RL
3.6157-03XX.4		3.2123-1003.3 3.3508-8752.3●■	280 SL/S/SE 350 SE
			280 SL/SLC 350 SL/SLC 450 SL/SLC RL


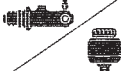

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas

T 51/T 52 kpl./cpl. *			
DAIMLER-BENZ			
3.6157-0304,4	(3.6155-0100,4) ↓ 3.6155-0300,4	3.2123-3402,3 3.3508-8752,3 ● ■	280 S/SE 350 SE RL
3.6157-0308,4	3.6155-0300,4	3.2023-0102,3 3.3558-0402,3 ● ■	280 S/SE/SEL 350 SE/SEL 450 SE/SEL RL
3.6157-0309,4	3.6155-0300,4	3.2023-0112,3 ■ 3.3558-0402,3 ● ■	280 S 450 SE/SEL/SL/SLC USA
3.6157-0310,4	3.6155-0300,4	3.2023-0102,3 3.3558-0402,3 ● ■	280 S/SE/SEL/SL/SLC 350 SE/SEL/SL/SLC 450 SE/SEL/SL/SLC
3.6197-01XX,4	3.6140-1500,4	3.2123-0609,3 3.3508-2801,2 ●	190 c/Dc
3.6197-02XX,4	3.6197-0220,4	3.2123-0609,3 3.3508-2801,2 ●	220 b 220 Sb 220 SEb 230 SL 230 S
3.6197-02XX,4	3.6197-0220,4	3.2123-0610,3 3.3508-2801,2 ●	300 SE
3.6197-02XX,4	3.6197-0220,4	3.2123-0614,3 3.3508-2801,2 ●	250 S 250 SE/C 250 SL 300 SEb 300 SEL 300 SE-Coupé 300 SE-Cabriolet
3.6197-04XX,4	3.6197-0404,4	3.2123-0609,3 3.3508-2801,2 ●	230 SL 250 SL — RL —
3.6197-17XX,4	3.6140-1500,4	3.2123-0609,3 3.3508-2801,2 ●	190 c/Dc 200 200 D
3.6852-0201,4	3.6850-0200,4	3.2123-1003,3 3.3508-8752,3 ● ■	200/D, 220 D 230.4, 230.6 240 D, 240 D 3.0 250/C
3.6852-0202,4	3.6850-0200,4	3.2123-3402,3 3.3508-8752,3 ● ■	280/E/C/CE
3.6852-0203,4	3.6850-0200,4	3.2123-1003,3 3.3508-8752,3 ● ■	200/D, 220 D 230.4, 230.6 240 D, 240 D 3.0 250/C 280/E/C/CE RL

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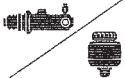

T 51/T 52 kpl./cpl. *			
<b>DAIMLER BENZ</b>			
3.6852-0206.4	3.6850-0200.4	3.2023-0112.3 ■ 3.3558-0402.3 ● ■	230.4, 230.6 240 D, 240 D 3.0 250 280/C USA
<b>FORD</b>			
3.6122-0401.4	3.6140-1000.4	3.2120-0907.3 3.3508-5201.3	17 M/20M -RL-
3.6122-0402.4	3.6140-1000.4	3.2120-0907.3 3.3508-5201.3	17 M/20 M -RL-
3.6122-1501.4	3.6120-1500.4	3.2120-5003.3 3.3508-6502.3	Escort
3.6122-2401.4	3.6120-2400.4	3.2119-0523.3 3.3508-8602.3	Escort
3.6132-1103.4	3.6130-1100.4	3.2120-5402.3 3.3508-6502.3	Capri
3.6132-1901.4	3.6130-1900.4	3.2120-5503.3 3.3508-7001.3	Taurus L/XL/GT/GXL + Turnier
(3.6142-2201.4)	—	—	Capri
3.6132-1103.4	← ↓	← ↓	
3.6132-2901.4	3.6130-4500.4	3.2120-5402.3 3.3508-6502.3	Capri Federal
3.6132-3001.4	3.6130-4300.4	3.2120-5402.3 3.3508-6502.3	Capri Federal Automatic
3.6132-4201.4	3.6130-4200.4	3.2120-5402.3 3.3508-6502.3	Capri 1300 Capri 1600/GT
3.6132-4301.4	3.6130-4300.4	3.2120-5402.3 3.3508-6502.3	Capri Federal
3.6132-4401.4	3.6130-4400.4	3.2120-5503.3 3.3508-7001.3	Taurus L/XL/Turnier Taurus GT/GXL
3.6132-4501.4	3.6130-4500.4	3.2120-5402.3 3.3508-6502.3	Capri Federal Automatic
3.6141-0901.4	3.6140-0900.4	3.3119-7402.3 3.3508-2101.3	17/20 M 20 MTS + Turnier
3.6142-0901.4	3.6140-0900.4	3.2120-0907.3 3.3508-5201.3	17 M/20 M/20 MTS 20 M RS 26 M + Turnier
3.6142-1001.4	3.6140-1000.4	3.2120-0907.3 3.3508-5201.3	17 M/20 M/20 MTS - RL -

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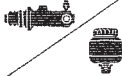

T 51/T 52 kpl./cpl. *			
<b>FORD</b>			
3.6142-0201.4	3.6140-1000.4	3.2120-0907.3 3.3508-5201.3	20 MTS -RL-
3.6142-0202.4	3.6140-1000.4	3.2120-0907.3 3.3508-5201.3	20 MTS -RL-
3.6142-2301.4	3.6140-2300.4	3.2120-0907.3 3.3508-5201.3	17 M/20 M Schweden
3.6142-3001.4	3.6140-3000.4	3.2120-5503.3 3.3508-7001.3	Consul/L 1,7/2,0 l
3.6147-0301.4	3.6145-0300.4	3.2122-3302.3 3.3508-7001.3	Granada + Turnier 2,3/2,6/3,0 l
3.6197-0802.4	3.6140-0900.4	3.3119-7402.3 3.3508-2101.3	17 M 20 M 20 MTS
3.6197-0902.4	3.6140-0900.4	3.3119-7402.3 3.3508-2101.3	17 M 20 M 20 MTS
3.6197-0903.4	3.6140-0900.4	3.2120-0907.3 3.3508-5201.3	17 M 20 M 20 MTS
3.6197-3101.4	3.6197-3100.4	3.2120-0907.3 3.3508-5201.3	17 M/Turnier 20 M/Turnier
<b>HANOMAG</b>			
3.6152-1002.4	3.6150-1500.4	3.2123-3302.3 3.3508-5801.3 ●■	F 25-F 35
3.6152-1003.4	3.6150-1500.4	3.2123-3602.3 3.3508-5801.3 ●■	F 20 F 25-F 35 (CH)
3.6152-1501.4	3.6150-1500.4	3.2123-3602.3 3.3508-5801.3 ●■	F 20-F 35 (CH)
3.6152-1502.4	3.6150-1500.4	3.2123-3302.3 3.3508-5801.3 ●■	F 20-F 35 F 20 (S) F 35 Zugkopf F 35-3 Achsen
3.6152-1503.4	3.6150-1500.4	3.2123-3902.3 3.3508-5801.3 ●■	F 20 L/DL-F 35 L/DL (CH)
3.6152-1504.4	3.6150-1500.4	3.2123-3802.3 3.3508-5801.3 ●■	F 20 L/DL-F 35 L/DL
3.6852-0601.4	3.6850-0600.4	3.2123-4602.3 3.3508-8826.3 ●■	F 20-35
3.6852-0602.4	3.6850-0600.4	3.2123-5102.3 3.3508-8826.3 ●■	F 20-35 (CH)

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas


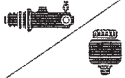



T 51/T 52 kpl./cpl. *			
<b>NSU</b>			
3.6142-1101.4	3.6140-1100.4	3.2122-1309.3 3.3508-5002.3	Ro 80
3.6142-1801.4	3.6140-1800.4	3.2122-1309.3 3.3508-5002.3	Ro 80 -RL-
<b>OPEL</b>			
3.6121-0801.4	3.6120-0800.4	3.3123-0507.3	Blitz
3.6122-0001.4	3.6197-3300.4	3.2120-2502.3 3.3508-2303.3	Kadett
3.6122-0006.4	3.6197-3300.4	3.2120-2502.3 3.3508-2303.3	Kadett
3.6122-0007.4	3.6197-3300.4	3.2120-2502.3 3.3508-2303.3	Kadett
3.6122-0010.4	3.6197-3400.4	3.2117-0502.3 3.3508-2303.3	Rekord
3.6122-0011.4	3.6197-3400.4	3.2117-0802.3 3.3508-2303.3	Rekord -RL-
3.6122-0014.4	3.6197-3400.4	3.2117-0802.3 3.3508-2303.3	Rekord -RL-
3.6122-0016.4	3.6197-3300.4	3.2120-2502.3 3.3508-2303.3	Kadett
3.6122-0017.4	3.6197-3300.4	3.2120-4102.3 3.3508-2303.3	Kadett Olympia
3.6122-0018.4	3.6197-3300.4	3.2120-4202.3 3.3508-2303.3	Kadett
3.6122-0019.4	3.6197-3300.4	3.2120-5902.3 3.3508-2303.3	Kadett USA
3.6122-0020.4	3.6197-3300.4	3.2120-2502.3 3.3508-2303.3	Kadett USA
3.6122-0022.4	3.6197-3300.4	3.2120-7002.3 3.3508-2303.3	Kadett 1,2 l Skandinavien
3.6122-0101.4	3.6120-0100.4	3.2120-1002.3 3.3508-2303.3	Kadett/Olympia - RL -
3.6122-0102.4	3.6120-0100.4	3.2120-1104.3 3.3508-2303.3	Kadett - RL -
3.6122-0106.4	3.6120-0100.4 Halter	3.2120-3702.3 3.3508-6001.3 3.3505-6600.2	GT 1100 USA
3.6122-0107.4	3.6120-0100.4 Halter	3.2120-3602.3 3.3508-6001.3 3.3505-6600.2	GT 1100

\* T 51/T 52 kpl./cpl. -- nicht lieferbar -- not available -- pas livrable -- no se envia -- non disponibile -- niet leverbaar -- kan ej levereas

T 51/T 52 kpl./cpl. *			
<b>OPEL</b>			
3.6122-0601.4	3.6120-0600.4	3.2117-0502.3 3.3508-2303.3●	Rekord
3.6122-0701.4	3.6197-3400.4	3.2117-0802.3 3.3508-2303.3●	Rekord — RL —
3.6122-0702.4	3.6197-3400.4	3.2117-0802.3 3.3508-2303.3●	Rekord — RL —
3.6132-0501.4	3.6130-0500.4 Halter	3.2120-3702.3■ 3.3508-6001.3● 3.3505-6600.2●	GT 1900 USA
3.6132-0502.4	3.6130-0500.4 Halter	3.2120-3602.3 3.3508-6001.3● 3.3505-6600.2●	GT 1900
3.6132-0702.4	3.6130-0700.4	3.2119-5002.3 3.3508-2303.3●	Rekord
3.6132-0902.4	3.6130-0700.4	3.2119-5102.3 3.3508-2303.3●	Rekord — RL —
3.6132-2001.4	3.6130-3400.4	3.2120-4802.3 3.3508-2303.3●	Manta/Ascona 1,6/1,9 l Chass. 2761365— 3.6132-3501.4 (T 51 kompl.)
3.6132-2002.4	3.6130-3400.4	3.2120-5702.3■ 3.3508-2303.3●	Manta Ascona 1,6/1,9 l 1900 1,6/1,9 l USA Chass. 2761365— 3.6132-3502.4 (T 51 kompl.)
3.6132-2501.4	3.6130-2500.4	3.2120-4802.3 3.3508-2303.3●	Manta/Ascona — RL —
3.6132-2701.4	3.6130-4900.4	3.2119-7302.3 3.3508-7501.3●	Rekord D 1,7 l
3.6132-3401.4	3.6130-3400.4	3.2120-4802.3 3.3508-2303.3●	Manta/Ascona 1,2 l Manta GT
3.6132-4601.4	3.6130-4900.4	3.2119-7302.3 3.3508-7501.3●	Rekord 2100 D
3.6132-4701.4	3.6130-4700.4	3.2120-8902.3■ 3.3508-2303.3●	Kadett C S CH
3.6132-4703.4	3.6130-4700.4	3.2120-9202.3 3.3508-2303.3●	Kadett C
3.6132-4704.4	3.6130-4700.4	3.2120-7802.3 3.3508-2303.3●	Kadett C
3.6132-4901.4	3.6130-4900.4	3.2119-7302.3 3.3508-7501.3●	Rekord 2100 D
3.6132-5201.4	3.6130-4900.4	3.2119-7302.3 3.3508-7501.3●	Rekord 2100 D


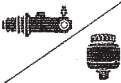

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas

T 51/T 52 kpl./cpl. *			
OPEL			
3.6132-5403,4	3.6130-4700,4	3.2120-7802,3 3.3508-7701,3●	Kadett C
3.6142-0001,4	3.6140-0600,4	3.2123-0702,3 3.3508-1202,3●	Rekord 2,5 l Commodore
3.6142-0301,4	3.6140-0700,4	3.2128-0602,3 3.3508-2303,3●	Blitz
3.6142-0601,4	3.6140-0600,4	3.2120-0402,3 3.3508-2303,3●	Rekord 2,2 l
3.6142-0602,4	3.6140-0600,4	3.2123-0702,3 3.3508-1202,3●	Commodore
3.6142-0603,4	3.6140-0600,4	3.2123-0702,3 3.3508-1202,3●	Rekord
3.6142-0604,4	3.6140-0600,4	3.2123-2002,3 3.3508-6002,3● 3.3505-6700,2●	Commodore - RL -
	Halter		
3.6142-0701,4	3.6140-0700,4	3.2128-0602,3 3.3508-2303,3●	Blitz
3.6142-0801,4	3.6140-0800,4	3.2123-1402,3 3.3508-2303,3●	Commodore - RL -
3.6142-2402,4	3.6140-4800,4	3.2123-2702,3 3.3508-7503,3●	Commodore B/GS
3.6142-2403,4	3.6140-4800,4	3.2120-6603,3 3.3508-7503,3●	Rekord D 1,9 l
3.6142-3301,4	3.6140-4800,4	3.2123-2702,3 3.3508-7503,3●	Commodore B
3.6142-3302,4	3.6140-4800,4	3.2120-6603,3 3.3508-7503,3●	Rekord 2100 D (S)
3.6142-4801,4	3.6140-4800,4	3.2123-2702,3 3.3508-7503,3●	Commodore B/GS
3.6142-4802,4	3.6140-4800,4	3.2120-6603,3 3.3508-7503,3●	Rekord D 1,9 l Rekord 2100 D (S)
3.6142-4803,4	3.6140-4800,4	3.2119-7302,3 3.3508-7503,3●	Rekord 2100 D Caravan
3.6142-5101,4	3.6140-4800,4	3.2123-4402,3 3.3508-7501,3●	Commodore GS/GSE - RL -
3.6142-5201,4	3.6140-4800,4	3.2123-2702,3 3.3508-7503,3●	Commodore B/GS
3.6142-5202,4	3.6140-4800,4	3.2120-6603,3 3.3508-7503,3●	Rekord 1,9 l Rekord 1,7 l (S)
3.6142-5203,4	3.6140-4800,4	3.2119-7302,3 3.3508-7503,3●	Rekord 2100 D


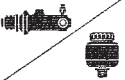

\* T 51/T 52 kpl./cpl. -- nicht lieferbar -- not available -- pas livrable -- no se envia -- non disponibile -- niet leverbaar -- kan ej levereas

T 51/T 52 kpl./cpl. *			
OPEL			
3.6142-5204,4	3.6140-4800,4	3.2123-5002,3 3.3508-7576,3●	Commodore GS/GSE - RL -
3.6142-5205,4	3.6140-4800,4	3.2123-4902,3 3.3508-7576,3●	Commodore GS/GSE
3.6142-5301,4	3.6140-0700,4	3.2128-0602,3 3.3508-2303,3●	Blitz
3.6152-0601,4	3.6150-0600,4	3.2122-2102,3 3.3508-2302,3●	Kapitän/S Admiral/S
3.6152-0803,4	3.6150-1700,4	3.2123-2702,3 3.3508-7503,3●	Commodore (S)
3.6152-1101,4	3.6150-1100,4	3.2122-2113,3 3.3508-2303,3●	Admiral B/BL Diplomat E Skandinavien
3.6152-1701,4	3.6150-1700,4	3.2123-2702,3 3.3508-7503,3●	Commodore B/GS (S)
3.6152-2001,4	3.6150-1700,4	3.2123-2702,3 3.3508-7503,3●	Commodore B/GS (S)
3.6152-2002,4	3.6150-1700,4	3.2120-6603,3 3.3508-7501,3●	Rekord 2100 D Caravan (S)
3.6152-2003,4	3.6150-1700,4	3.2123-4902,3 3.3508-7576,3●	Commodore GS/GSE (S)
3.6157-0201,4	3.6155-0200,4	3.2123-2002,3 3.3508-2302,3●	Admiral/E Diplomat/E
3.6197-1201,4	3.6145-0200,4	3.2123-0702,3 3.3508-1202,3●	Diplomat Diplomat-Coupé
3.6197-1401,4	3.6140-0200,4	3.2122-0502,3 3.3508-2302,3●	Kapitän Admiral
3.6197-1501,4	3.6197-3400,4	3.2117-0502,3 3.3508-2303,3●	Rekord
3.6197-1601,4	3.6197-3200,4	3.2120-0502,3 3.3508-2302,3●	Kapitän Admiral
3.6197-1802,4	3.6140-0600,4	3.2123-0702,3 3.3508-1202,3●	Rekord 2,5 l
3.6197-1805,4	3.6140-0600,4	3.2120-0402,3 3.3508-2303,3●	Rekord 2,2 l
3.6197-2101,4	3.6197-3400,4	3.2117-0502,3 3.3508-2303,3●	Rekord
3.6197-2102,4	3.6197-3400,4	3.2117-0802,3 3.3508-2303,3●	Rekord - RL -
3.6197-2103,4	3.6197-3400,4	3.2117-0802,3 3.3508-2303,3●	Rekord - RL -

\* T 51/T 52 kpl./cpl. - nicht lieferbar - not available - pas livrable - no se envia - non disponibile - niet leverbaar - kan ej levereas

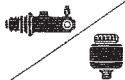
T 51/T 52 kpl./cpl. *			
<b>OPEL</b>			
3.6197-2201.4	3.6197-3300.4	3.2117-0802.3 3.3508-2303.3●	Rekord — RL —
3.6197-2202.4	3.6197-3300.4	3.2120-4202.3 3.3508-2303.3●	Kadett
3.6197-2203.4	3.6197-3300.4	3.2120-4102.3 3.3508-2303.3●	Kadett Olympia
3.6197-2204.4	3.6197-3300.4	3.2120-4202.3 3.3508-2303.3●	Kadett
3.6197-2303.4	3.6120-0100.4	3.2120-1002.3 3.3508-2303.3●	Kadett/Olympia — RL —
3.6197-2304.4	3.6120-0100.4	3.2120-1104.3 3.3508-2303.3●	Kadett — RL —
3.6197-3201.4	3.6197-3200.4	3.2122-0502.3 3.3508-2302.3●	Kapitän Admiral
3.6197-3301.4	3.6197-3300.4	3.2120-4102.3 3.3508-2303.3●	Kadett Olympia
3.6197-3302.4	3.6197-3300.4	3.2120-4202.3 3.3508-2303.3●	Kadett
<b>SAAB</b>			
3.6122-0301.4	3.6120-0300.4	3.2117-0902.3 3.3508-5401.3	Saab 99
3.6132-1601.4	3.6130-1600.4	3.2119-4402.3 3.3508-5401.3●	Saab 99
3.6132-1801.4	3.6130-1800.4	3.2120-5602.3 3.3508-5401.3●	Saab 95/96
<b>STEYR-D.-PUCH</b>			
3.6132-1701.4	3.6130-1700.4	3.2123-1003.3 3.3508-5007.3●	Pinzgauer 710 4 × 4
3.6147-0901.4	3.6145-0900.4	3.2122-3307.3 3.3508-5002.3●	Haflinger APK 703
<b>VOLKSWAGEN (VW)</b>			
3.6132-0802.4	3.6130-0800.4	3.2119-0143.3 3.3508-5008.3●	VW K 70
3.6132-0805.4	3.6130-0800.4	3.2119-0123.3 3.3508-8301.3●■	VW K 70 — RL —
3.6132-0806.4	3.6130-0800.4	3.2119-0143.3 3.3508-8301.3●■	VW K 70

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas

T 51/T 52 kpl./cpl. *			
VOLKSWAGEN (VW)			
3.6132-3201.4	3.6130-3200.4	3.2120-7612.3 3.3508-9102.3●	VW 411 VW 412
3.6132-3202.4	3.6130-3200.4	3.2120-7613.3 3.3508-9102.3●	VW 411 VW 412 (USA)
3.6132-3205.4	3.6130-3200.4	3.2120-7613.3 3.3508-9102.3●	VW 412 (USA)
3.6132-3904.4	3.6130-3900.4	3.2120-8703.3■ 3.3508-7504.3●	VW Passat/Dasher VW Golf/Scirocco/ Rabbit/Dasher-SC
3.6132-3905.4	3.6130-3900.4	3.2120-8703.3■ 3.3508-7504.3● 3.6048-0502.3●	VW Passat + (S) (USA)
3.6132-3906.4	3.6130-3900.4	3.2120-9103.3 3.3508-7504.3●	VW Passat VW Golf
3.6132-3907.4	3.6130-3900.4	3.2120-9711.3 3.3508-7504.3●	VW Passat
3.6132-3908.4	3.6130-3900.4	3.2120-9911.3■ 3.3508-7504.3●	VW Passat VW Dasher
3.6132-3911.4	3.6130-3900.4	3.2120-9911.3■ 3.3508-7504.3●	VW Golf VW Scirocco VW Rabbit VW Dasher-SC
3.6132-3912.4	3.6130-3900.4	3.2120-9711.3 3.3508-7504.3●	VW Golf VW Scirocco
3.6132-5501.4	3.6130-5500.4	3.2120-9711.3 3.3508-7504.3●	VW Golf VW Scirocco - RL -
3.6132-5502.4	3.6130-5500.4	3.2120-9911.3■ 3.3508-7504.3●	VW Golf VW Scirocco - RL -
3.6132-5701.4	3.6130-5700.4	3.2120-9711.3 3.3508-7504.3●	VW Golf VW Scirocco - RL -
3.6132-5702.4	3.6130-5700.4	3.2120-9911.3■ 3.3508-7504.3●	VW Golf VW Scirocco - RL -
3.6142-1201.4	3.6140-4400.4	3.2123-1707.3 3.3508-5700.1●	VW-Transporter
3.6142-1202.4	3.6140-4400.4	3.2123-2604.3 3.3508-5700.1●	VW-Transporter
3.6142-1203.4	3.6140-4400.4	3.2123-3511.3■ 3.3508-5700.1●	VW-Transporter RL
3.6142-1205.4	3.6140-4400.4	3.2123-2604.3 3.3508-5700.1●	VW-Transporter

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas

T 51/T 52 kpl./cpl. \*



## VOLKSWAGEN (VW)

3.6142-1206.4	3.6140-4400.4	3.2123-3511.3 ■ 3.3508-5700.1 ●	VW-Transporter RL
3.6142-4401.4	3.6140-4400.4	3.2123-2604.3 3.3508-5750.1 ●	VW-Transporter
3.6142-4402.4	3.6140-4400.4	3.2123-3511.3 ■ 3.3508-5750.1 ●	VW-Transporter RL
3.6832-0201.4	3.6830-0200.4	3.2120-9611.3 3.3508-7504.3 ●	VW Polo
3.6832-0202.4	3.6830-0200.4	3.2120-9611.3 3.3508-7553.3 ● ■	VW Polo
3.6852-0401.4	3.6850-0500.4	3.2123-3511.3 ■ 3.3508-5750.1 ●	VW Transporter - RL -
3.6852-0403.4	3.6850-0500.4	3.2123-3511.3 ■ 3.3508-5750.1 ●	VW Transporter - RL -
3.6852-0501.4	3.6850-0500.4	3.2123-2604.3 ■ 3.3508-5750.1 ●	VW Transporter
3.6852-0503.4	3.6850-0500.4	3.2123-2604.3 ■ 3.3508-5750.1 ●	VW Transporter
3.6852-1001.4	3.6850-1000.4	3.2123-5311.3	VW Transporter „LT“
3.6852-1002.4	3.6850-1000.4	3.2123-5211.3 ■	VW Transporter „LT“
3.6852-1004.4	3.6850-1000.4	3.2123-5311.3	VW Transporter „LT“ - RL -
3.6852-1005.4	3.6850-1000.4	3.2123-5211.3 ■	VW Transporter „LT“ - RL -

## VOLVO

3.6127-0201.4	3.6125-0200.4	3.2122-1902.3 3.3508-5601.3	Amazon 1800 Sport
3.6147-0101.4	3.6145-0700.4	3.2122-1902.3 3.3508-5601.3	Typ 164
3.6147-0701.4	3.6145-0700.4	3.2122-1902.3 3.3508-5601.3	164 (1600)
3.6147-0801.4	3.6145-0800.4	3.2122-1903.3 3.3508-5601.3	142/144/145

\* T 51/T 52 kpl./cpl. — nicht lieferbar — not available — pas livrable — no se envia — non disponibile — niet leverbaar — kan ej levereas

# BREMSGERÄTE

Power brake units · Servo-freins · Servo-frenos · Servo-freni ·  
rembekrachtigers · Servoaggregat

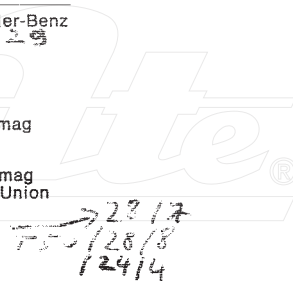
## Bremsgeräte T 50

3.6199-0500.4	3.0671-9915.2 3.0681-9903.2 △ 3.0691-9903.2 ▲	Daimler-Benz
3.6199-0700.4	3.0671-9914.2 3.0681-9902.2 △ 3.0691-9902.2 ▲	Daimler-Benz
3.6199-1400.4	3.0671-9913.2 3.0681-9901.2 △ 3.0691-9901.2 ▲	Daimler-Benz
3.6199-1703.4	3.0671-9916.2 3.0681-9904.2 △ 3.0691-9904.2 ▲	Daimler-Benz
3.6199-1704.4	3.0671-9916.2 3.0681-9904.2 △ 3.0691-9904.2 ▲	Daimler-Benz
3.6199-1901.4	3.0671-9917.2	Daimler-Benz
3.6199-2001.4	3.0671-9918.2 3.0681-9905.2 △ 3.0691-9906.2 ▲	Daimler-Benz
3.6199-2901.4	3.0671-9925.2	Daimler-Benz
3.6199-3301.4	3.0671-9920.2	Opel
3.6199-3601.4	3.0671-9923.2	Opel
3.6199-3801.4	3.0671-9921.2	DAF
3.6199-3800.4	3.0671-9921.2	BMW
3.6199-3803.4	3.0671-9921.2	Ford, Hanomag
3.6199-3804.4	3.0671-9921.2	Glas
3.6199-3805.4	3.0671-9921.2	Ford
3.6199-3811.4	3.0671-9921.2	Hanomag
3.6199-3812.4	3.0671-9921.2	Auto Union
3.6199-3901.4	3.0671-9921.2	Opel
3.6199-4302.4	3.0671-9928.2	BMW
3.6199-4401.4	3.0671-9926.2	Opel
3.6199-4601.4	-	Glas
3.6199-5200.4	3.0671-9929.2	BMW

△ RS – ohne Kolben  
without piston  
sans piston  
sin pistón  
senza pistone  
zonder zuiger  
utan kolv

▲ RS – mit Kolben  
with piston  
avec piston  
con pistón  
con pistone  
met zuiger  
med kolv

RS – 3.0671-XXXX.2  
nur für Export  
for export only





# HAUPTZYLINDER

Master cylinders · Maître-cylindres · Cilindros principales · Pompe freno · hoofdcilinders · Huvudcylindrar

**14,29**  $\phi = 9/16''$

3.3114-0200.3 BMW

**15,87**  $\phi = 5/8''$

3.3115-0205.3 BMW  
3.3115-0303.3 BMW, Glas  
3.3115-2101.3 Steyr  
3.3115-2201.3 NSU  
3.3115-2301.3 NSU  
3.3115-2651.3 NSU  
3.3115-2652.3 NSU  
3.3115-2654.3 NSU  
3.3115-2801.3 NSU  
3.3115-3100.3 BMW

**17,46**  $\phi = 11/16''$

3.2117-0502.3 Opel  
3.2117-0802.3 Opel  
3.2117-0902.3 Saab  
3.2117-1001.3 DAF  
3.2117-1005.3 DAF  
3.2117-1501.3 VW-Porsche  
3.2117-1601.3 VW-Porsche  
3.2117-1701.3 Simca  
3.2117-1801.3 Ford  
3.2117-2001.3 Steyr  
3.2117-2101.3 Auto Union  
3.2117-2201.3 DAF  
3.2117-2202.3 DAF  
3.2117-2304.3 Auto Union  
3.2117-2403.3 Auto Union  
3.2117-2611.3 Audi  
3.2117-2711.3 Audi  
3.2117-2811.3 VW  
3.2117-2911.3 VW  
3.2117-3011.3 VW  
3.2117-3111.3 VW  
3.2117-3311.3 Audi, VW  
3.2117-3401.3 Ford

3.3117-0108.3 Auto Union  
3.3117-0204.3 Lloyd  
3.3117-0352.3 Glas  
3.3117-0402.3 BMW  
3.3117-0451.3 BMW  
3.3117-0706.3 Auto Union  
3.3117-0754.3 Auto Union  
3.3117-0951.3 BMW  
3.3117-1301.3 Ford  
3.3117-1408.3 VW  
3.3117-1456.3 VW  
3.3117-1701.3 DAF  
3.3117-1901.3 Simca  
3.3117-2001.3 Simca  
3.3117-2101.3 Simca

**19,05**  $\phi = 3/4''$

3.2119-0123.3 VW  
3.2119-0181.3 Ford  
3.2119-0143.3 VW  
3.2119-0221.3 Ford  
3.2119-0321.3 Renault

3.2119-0383.3 Opel  
3.2119-0423.3 Opel  
3.2119-0481.3 Ford  
3.2119-0486.3 Ford  
3.2119-0523.3 Ford  
3.2119-0571.3 Audi  
3.2119-0582.3 Opel  
3.2119-0622.3 Opel  
3.2119-0651.3 Audi  
3.2119-0681.3 Peugeot  
3.2119-0723.3 Simca  
3.2119-0743.3 Simca  
3.2119-0781.3 Renault  
3.2119-1702.3 Auto Union  
3.2119-1707.3 Auto Union  
3.2119-1712.3 DAF  
3.2119-2101.3 Ford  
3.2119-2201.3 Auto Union  
3.2119-2301.3 Porsche, VW-Porsche  
3.2119-3121.3 Porsche, VW-Porsche  
3.2119-3501.3 NSU  
3.2119-3611.3 VW  
3.2119-3612.3 VW  
3.2119-3711.3 VW  
3.2119-3712.3 VW  
3.2119-4101.3 Ford  
3.2119-4201.3 Ford  
3.2119-4402.3 Saab  
3.2119-4511.3 Ford  
3.2119-5002.3 Opel  
3.2119-5102.3 Opel  
3.2119-5321.3 Ford  
3.2119-5421.3 Ford  
3.2119-5701.3 Ford  
3.2119-6204.3 Alfa Romeo  
3.2119-6205.3 Alfa Romeo  
3.2119-6712.3 VW  
3.2119-7302.3 Opel  
3.2119-7401.3 DAF  
3.2119-7601.3 Simca  
3.2119-7801.3 Peugeot  
3.2119-8001.3 Alfa Romeo  
3.2119-8004.3 Alfa Romeo  
3.2119-8511.3 VW  
3.2119-8611.3 VW  
3.2119-8711.3 VW  
3.2119-8811.3 VW  
3.2119-8911.3 VW  
3.2119-9011.3 VW  
3.2119-9111.3 VW  
3.2119-9211.3 VW  
3.2119-9911.3 VW  
3.3119-0201.3 Porsche  
3.3119-0212.3 K-H-D  
3.3119-0244.3 Vidal  
3.3119-0507.3 VW  
3.3119-0915.3 Auto Union  
3.3119-1003.3 Lloyd  
3.3119-3503.3 Glas  
3.3119-3504.3 Glas  
3.3119-3551.3 Glas  
3.3119-3602.3 Steyr  
3.3119-5301.3 K-H-D  
3.3119-5507.3 Ford  
3.3119-5600.3 Opel  
3.3119-5852.3 Auto Union, Ford  
3.3119-6055.3 BMW  
3.3119-6204.3 BMW  
3.3119-6403.3 VW

## HAUPTZYLINDER

Master cylinders · Maître-cylindres · Cilindros principales · Pompe freno · hoofdcilinders · Huvudcylindrar

19,5  $\phi$  = 3/4"

3.3119-6457.3	VW
3.3119-6551.3	Porsche
3.3119-6851.3	Auto Union
3.3119-6852.3	Auto Union
3.3119-6901.3	Ford
3.3119-7001.3	Ford
3.3119-7251.3	Porsche
3.3119-7301.3	Auto Union
3.3119-7402.3	Ford
3.3119-7502.3	BMW
3.3119-7602.3	Ford
3.3119-7851.3	Ford
3.3119-7901.3	BMW
3.3119-8000.3	Opel
3.3119-8400.3	Simca
3.3119-8501.3	Simca
3.3119-9000.3	Simca

20,64  $\phi$  = 13/16"

3.2120-0122.3	DAF
3.2120-0181.3	Peugeot
3.2120-0201.3	Ford
3.2120-0222.3	BMW
3.2120-0242.3	BMW
3.2120-0402.3	Opel
3.2120-0601.3	Daimler-Benz
3.2120-0701.3	Daimler-Benz
3.2120-0907.3	Ford
3.2120-1002.3	Opel
3.2120-1104.3	Opel
3.2120-2502.3	Opel
3.2120-2901.3	BMW
3.2120-3002.3	Opel
3.2120-3104.3	BMW
3.2120-3412.3	BMW
3.2120-3501.3	BMW
3.2120-3602.3	Opel
3.2120-3702.3	Opel
3.2120-4102.3	Opel
3.2120-4202.3	Opel
3.2120-4504.3	Alfa Romeo
3.2120-4802.3	Opel
3.2120-5003.3	Ford
3.2120-5402.3	Ford
3.2120-5503.3	Ford
3.2120-5602.3	Saab
3.2120-5702.3	Opel
3.2120-5902.3	Opel
3.2120-6012.3	VW
3.2120-6107.3	Auto Union
3.2120-6209.3	Auto Union
3.2120-6603.3	Opel
3.2120-7002.3	Opel
3.2120-7301.3	Chrysler
3.2120-7305.3	Matra
3.2120-7412.3	VW
3.2120-7613.3	VW
3.2120-7701.3	Peugeot
3.2120-7802.3	Opel
3.2120-7903.3	Auto Union
3.2120-8002.3	Auto Union
3.2120-8102.3	DAF
3.2120-8411.3	VW

3.2120-8703.3	Auto Union, VW
3.2120-8902.3	Opel
3.2120-9103.3	Auto Union, VW
3.2120-9202.3	Opel
3.2120-9411.3	Audi
3.2120-9511.3	Audi
3.2120-9611.3	Audi, VW
3.2120-9711.3	Audi, VW
3.2120-9911.3	Audi, VW

3.2320-0101.3	Daimler-Benz
3.2320-0201.3	Daimler-Benz
3.2320-0203.3	Daimler-Benz

3.3120-0504.3	VW
3.3120-0752.3	Auto Union
3.3120-0852.3	Ford
3.3120-1001.3	D.-Benz, Hanomag, Vidal
3.3120-1002.3	Daimler-Benz, Hanomag
3.3120-1100.3	Alfa Romeo
3.3120-1201.3	Daimler-Benz
3.3120-1301.3	Daimler-Benz
3.3120-1604.3	BMW
3.3120-1605.3	BMW

22,2  $\phi$  = 7/8"

3.2022-0104.3	Volvo
3.2022-0105.3	Volvo
3.2122-0502.3	Opel
3.2122-0705.3	Hanomag
3.2122-0706.3	VW
3.2122-0720.3	Hanomag
3.2122-0903.3	VW
3.2122-0912.3	VW
3.2122-0913.3	VW
3.2122-1309.3	NSU
3.2122-1701.3	Alfa Romeo
3.2122-1801.3	BMW
3.2122-1902.3	Volvo
3.2122-1903.3	Volvo
3.2122-2102.3	Opel
3.2122-2113.3	Opel
3.2122-2202.3	Daimler-Benz
3.2122-2211.3	Daimler-Benz
3.2122-2602.3	Daimler-Benz
3.2122-2801.3	BMW
3.2122-2911.3	VW
3.2122-2912.3	VW
3.2122-3012.3	Alfa Romeo
3.2122-3200.3	Volvo
3.2122-3303.3	Ford
3.2122-3307.3	Steyr
3.2122-3802.3	Auto Union
3.2122-4202.3	BMW
3.2122-4301.3	D.-Benz, Hanomag
3.2122-4602.3	Auto Union
3.2122-4902.3	Daimler-Benz
3.2122-4911.3	Daimler-Benz

3.2322-0101.3	Daimler-Benz
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## HAUPTZYLINDER

Master cylinders · Maître-cylindres · Cilindros principales · Pompe freno ·  
hoofdcilinders · Huvudcylindrar

22,2  $\phi$  = 7/8"

3.3122-0101.3	Vidal
3.3122-0102.3	VW
3.3122-0150.3	IWK
3.3122-0153.3	Hanomag, Vidal
3.3122-0154.3	Vidal
3.3122-0159.3	Hanomag
3.3122-0201.3	K-H-D
3.3122-0402.3	BMW
3.3122-0607.3	Ford
3.3122-0708.3	Ford
3.3122-1501.3	Ford
3.3122-1702.3	BMW
3.3122-1804.3	Borgward
3.3122-3102.3	BMW
3.3122-3250.3	BMW
3.3122-3301.3	Alfa Romeo
3.3122-3401.3	Ford
3.3122-3601.3	VW
3.3122-3801.3	Daimler-Benz
3.3122-3810.3	Daimler-Benz
3.3122-4402.3	Daimler-Benz
3.3122-4501.3	Daimler-Benz

23,81  $\phi$  = 15/16"

3.2023-0102.3	Daimler-Benz
3.2023-0112.3	Daimler-Benz

3.2123-0402.3	Opel
3.2123-0609.3	Daimler-Benz
3.2123-0610.3	Daimler-Benz
3.2123-0614.3	Daimler-Benz
3.2123-0702.3	Opel
3.2123-1003.3	Daimler-Benz, Steyr
3.2123-1103.3	Daimler-Benz
3.2123-1402.3	Opel
3.2123-1504.3	BMW
3.2123-1605.3	BMW
3.2123-1707.3	VW
3.2123-2002.3	Opel
3.2123-2201.3	Daimler-Benz
3.2123-2604.3	VW
3.2123-2702.3	Opel
3.2123-3302.3	Hanomag
3.2123-3402.3	Daimler-Benz
3.2123-3511.3	VW
3.2123-3602.3	Hanomag
3.2123-3802.3	D.-Benz, Hanomag
3.2123-3902.3	D.-Benz, Hanomag
3.2123-4201.3	Daimler-Benz
3.2123-4402.3	Opel
3.2123-4602.3	Hanomag
3.2123-4902.3	Opel
3.2123-5002.3	Opel
3.2123-5102.3	Hanomag
3.2123-5211.3	VW
3.2123-5311.3	VW

3.3123-0102.3	Daimler-Benz
3.3123-0503.3	BMW
3.3123-0504.3	BMW
3.3123-0507.3	Opel
3.3123-0701.3	Glas
3.3123-0810.3	Daimler-Benz
3.3123-0901.3	Daimler-Benz

25,4  $\phi$  = 1"

3.2125-0611.3	Hanomag
3.2125-0706.3	Opel
3.2125-0707.3	Opel
3.2125-0709.3	Opel
3.2125-1102.3	Daimler-Benz
3.2125-1302.3	Daimler-Benz
3.2325-0111.3	Daimler-Benz
3.3125-0308.3	Daimler-Benz
3.3125-0350.3	Daimler-Benz
3.3125-0402.3	Daimler-Benz
3.3125-1307.3	Borgward
3.3125-1601.3	Borgward
3.3125-1908.3	Auto Union
3.3125-1909.3	Ford
3.3125-2202.3	Vidal
3.3125-2602.3	Daimler-Benz
3.3125-4202.3	Hanomag
3.3125-4203.3	Hanomag
3.3125-4501.3	Opel
3.3125-4702.3	Hanomag
3.3125-4901.3	Opel
3.3125-5053.3	Daimler-Benz
3.3125-5501.3	Hanomag, Vidal
3.3125-5701.3	Hanomag

26,99  $\phi$  = 1 1/16"

3.2026-0101.3	Opel
3.3126-0401.3	Daimler-Benz
3.3126-0505.3	Daimler-Benz
3.3126-0802.3	Daimler-Benz
3.3126-1101.3	Daimler-Benz
3.3126-1102.3	Daimler-Benz
3.3126-1153.3	Daimler-Benz
3.3126-1552.3	Daimler-Benz

28,57  $\phi$  = 1 1/8"

3.2128-0302.3	Daimler-Benz
3.2128-0402.3	Daimler-Benz
3.2128-0503.3	Hanomag
3.2128-0602.3	Opel
3.2328-0106.3	Daimler-Benz
3.2328-0108.3	Daimler-Benz
3.3128-0105.3	Opel
3.3128-1002.3	Daimler-Benz
3.3128-1203.3	Hanomag
3.3128-1303.3	Daimler-Benz
3.3128-1304.3	Daimler-Benz
3.3128-1401.3	Hanomag

31,75  $\phi$  = 1 1/4"

3.2131-0158.3	Daimler-Benz
3.2131-0258.3	Daimler-Benz
3.2131-0261.3	Hanomag
3.2131-0307.3	Daimler-Benz
3.2131-0700.3	Daimler-Benz

# HAUPTZYLINDER

Master cylinders · Maître-cylindres · Cilindros principales · Pompe freno · hoofdcilinders · Huvudcylindrar

## 31,75 $\phi$ = 1 1/4"

3.2131-0702.3	Daimler-Benz
3.2131-0902.3	Daimler-Benz
3.2131-1100.3	Daimler-Benz
3.2131-1200.3	Daimler-Benz

3.3131-0119.3	Hanomag
3.3131-0121.3	Hanomag
3.3131-0201.3	Steyr
3.3131-0309.3	K-H-D
3.3131-0501.3	Büssing
3.3131-0503.3	Daimler-Benz
3.3131-0505.3	Daimler-Benz
3.3131-0514.3	K-H-D
3.3131-0518.3	K-H-D
3.3131-0521.3	K-H-D
3.3131-0601.3	Kässbohrer, MAN
3.3131-2201.3	Büssing, Steyr
3.3131-2207.3	Daimler-Benz
3.3131-2208.3	Daimler-Benz
3.3131-2217.3	Daimler-Benz
3.3131-2221.3	Daimler-Benz
3.3131-2307.3	Daimler-Benz
3.3131-2401.3	MAN
3.3131-2404.3	Daimler-Benz
3.3131-2500.3	Daimler-Benz
3.3131-2801.3	Daimler-Benz
3.3131-2900.3	Daimler-Benz
3.3131-3201.3	Daimler-Benz

3.3138-0407.3	Daimler-Benz
3.3138-0419.3	K-H-D
3.3138-0552.3	Krupp
3.3138-1001.3	K-H-D
3.3138-1006.3	K-H-D
3.3138-1211.3	K-H-D
3.3138-1212.3	K-H-D
3.3138-1214.3	K-H-D
3.3138-1220.3	K-H-D
3.3138-1301.3	Daimler-Benz
3.3128-2001.3	Daimler-Benz
3.3138-2002.3	K-H-D
3.3138-2501.3	K-H-D

## 44,45 $\phi$ = 1 3/4"

3.2144-0102.3	Büssing
3.3144-0201.3	Büssing
3.3144-0229.3	Büssing
3.3144-0230.3	Büssing
3.3144-0601.3	Büssing, Kässbohrer, MAN
3.3144-0604.3	Büssing
3.3144-0608.3	Büssing
3.3144-0650.3	Kässbohrer
3.3144-0700.3	MAN

## 33,0 $\phi$

3.2133-0101.3	Daimler-Benz
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3.2150-0152.3	Büssing
3.2150-0153.3	Büssing

## 34,92 $\phi$ = 1 3/8"

3.2134-0100.3	Daimler-Benz
3.2134-0103.3	Henschel
3.2134-0114.3	Henschel
3.3134-0200.3	Daimler-Benz
3.3134-0300.3	Büssing, Daimler-Benz
3.3134-0306.3	Daimler-Benz
3.3134-0313.3	Daimler-Benz, K-H-D
3.3134-0314.3	Daimler-Benz

3.3150-0101.3	Büssing
3.3150-0126.3	Büssing
3.3150-0127.3	Büssing
3.3150-0128.3	Büssing
3.3150-0130.3	Büssing

## 38,1 $\phi$ = 1 1/2"

3.2138-0101.3	Büssing
3.2138-0201.3	Büssing
3.2138-0903.3	K-H-D
3.2138-0952.3	K-H-D
3.2138-1013.3	K-H-D
3.2138-1400.3	Daimler-Benz, Henschel
3.2138-1407.3	K-H-D
3.2138-1412.3	Steyr

3.3138-0201.3	Büssing
3.3138-0221.3	Büssing
3.3138-0400.3	Daimler-Benz, K-H-D
3.3138-0402.3	K-H-D

# RADZYLINDER

Wheel cylinders · Cylindres de roue · Cilindros de rueda · Cilindretti ruota · wielcilinders · Hjulcylindrar

## 14,29 $\phi$ = 9/16"

3.3214--0201.3	Glas, NSU
3.3214--0203.3	Auto Union
3.3214--0301.3	Auto Union
	Lloyd, NSU
3.3214--0401.3	Auto Union, Lloyd
3.3214--0501.3	BMW
3.3214--0701.3	Auto Union
3.3214--0702.3	Auto Union
3.3214--0703.3	Auto Union
3.3214--0704.3	Auto Union
3.3214--0811.3	Audi, VW

3.3219--0411.3	VW
3.3219--2012.3	VW
3.3219--2102.3	BMW, Ford
3.3219--2104.3	BMW
3.3219--2201.3	Ford
3.3219--2205.3	Daimler-Benz, Hanomag
3.3219--2801.3	Ford
3.3219--3101.3	D.-Benz, Hanomag, Vidal
3.3219--3211.3	VW
3.3219--3401.3	Daimler-Benz
3.3219--3810.3	VW
3.3219--4201.3	Opel
3.3219--4301.3	Ford
3.3219--4501.3	Opel
3.3219--4811.3	Audi, VW

## 15,87 $\phi$ = 5/8"

3.3215--0201.3	Auto Union, BMW, Glas, Lloyd, NSU
3.3215--0210.3	Steyr
3.3215--0302.3	Daimler-Benz
3.3215--0501.3	Vidal
3.3215--0908.3	Steyr
3.3215--1001.3	BMW
3.3215--1201.3	Auto Union, BMW
3.3215--1202.3	BMW
3.3215--1501.3	Opel
3.3215--1701.3	Opel
3.3215--1702.3	Opel
3.3215--1901.3	Auto Union
3.3215--1902.3	Auto Union
3.3215--1903.3	Auto Union
3.3215--1904.3	Auto Union
3.3215--2001.3	Opel

## 20,64 $\phi$ = 13/16"

3.2720--0104.3	IWK
3.2720--0105.3	IWK
3.2720--0204.3	IWK
3.2720--0205.3	IWK
3.2720--0501.3	Ford
3.2720--0502.3	Ford
3.2720--0601.3	Ford
3.2720--0602.3	Ford
3.2720--0711.3	VW
3.2720--0712.3	VW
3.2720--0811.3	VW
3.2720--0812.3	VW
3.2720--0901.3	Ford
3.3220--0101.3	Porsche
3.3220--0201.3	Borgward
3.3220--0502.3	BMW
3.3220--0601.3	Ford
3.3220--0905.3	Daimler-Benz
3.3220--1201.3	DAF, NSU
3.3220--1801.3	Ford

## 17,46 $\phi$ = 11/16"

3.3217--0211.3	VW
3.3217--0302.3	BMW
3.3217--0401.3	Auto Union, DAF, NSU, Steyr
3.3217--0402.3	Glas
3.3217--0406.3	BMW, Glas
3.3217--0601.3	BMW
3.3217--0602.3	Ford
3.3217--1001.3	BMW
3.3217--1301.3	Vidal
3.3217--1601.3	BMW
3.3217--1602.3	BMW
3.3217--1811.3	VW
3.3217--2001.3	Audi
3.3217--2002.3	Audi
3.3217--2003.3	Auto Union
3.3217--2004.3	Auto Union
3.3217--2111.3	Audi, VW

## 22,2 $\phi$ = 7/8"

3.2722--0601.3	Ford
3.2722--0701.3	Ford
3.2722--0801.3	Ford
3.2722--0901.3	Ford
3.2722--1002.3	Auto Union
3.2722--1102.3	Auto Union
3.2722--1211.3	VW
3.2722--1212.3	VW
3.2722--1311.3	VW
3.2722--1312.3	VW
3.2722--1811.3	VW
3.2722--1812.3	VW
3.2722--1911.3	VW
3.2722--1912.3	VW
3.2722--2011.3	VW
3.2722--2012.3	VW
3.2722--2111.3	VW
3.2722--2112.3	VW

## 19,05 $\phi$ = 3/4"

3.2719--0208.3	Porsche
3.2719--0308.3	Porsche
3.2719--0401.3	Glas
3.2719--0402.3	Glas
3.2719--0501.3	Glas
3.2719--0502.3	Glas

3.2822--0302.3	BMW
3.2822--0402.3	BMW

3.3022--0101.3	Hanomag
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3.3219--0101.3	Porsche
3.3219--0203.3	Glas, NSU

3.3222--0101.3	Daimler-Benz, Hanomag
3.3222--0103.3	Borgward

# RADZYLINDER

Wheel cylinders · Cylindres de roue · Cilindros de rueda · Cilindretti ruota · wielcilinders · Hjulcylindrar

## 22,2 $\phi$ = 7/8"

3.3222-0106.3	Hanomag
3.3222-0125.3	Ford
3.3222-0133.3	Hanomag
3.3222-0134.3	Hanomag
3.3222-0401.3	Lloyd, Vidal
3.3222-0601.3	Vidal
3.3222-0801.3	VW
3.3222-0902.3	Daimler-Benz
3.3222-2812.3	VW
3.3222-3202.3	Glas
3.3222-3203.3	Glas
3.3222-3206.3	IWK
3.3222-3211.3	Steyr
3.3222-3602.3	Daimler-Benz
3.3222-3801.3	Auto Union
3.3222-3901.3	BMW, DAF, Lloyd
3.3222-4007.3	Daimler-Benz
3.3222-4201.3	BMW
3.3222-4202.3	BMW
3.3222-4401.3	D.-Benz, Hanomag, Vidal
3.3222-4405.3	D.-Benz, Hanomag
3.3222-4406.3	D.-Benz, Hanomag
3.3222-4811.3	VW
3.3222-5011.3	VW
3.3222-5111.3	VW
3.3222-5211.3	VW
3.3222-5401.3	Daimler-Benz
3.3222-5601.3	Daimler-Benz
3.3222-5701.3	Opel
3.3222-5803.3	Daimler-Benz
3.3222-6001.3	Opel
3.3222-6101.3	Opel
3.3222-6902.3	Opel

## 23,81 $\phi$ = 15/16"

3.3223-0101.3	Daimler-Benz
3.3223-0102.3	Daimler-Benz
3.3223-0305.3	Hanomag
3.3223-0306.3	Hanomag
3.3223-0411.3	VW
3.3223-0611.3	VW
3.3223-0802.3	Opel
3.3223-0902.3	Opel
3.3223-1002.3	Daimler-Benz
3.3223-1111.3	VW

## 25,4 $\phi$ = 1"

3.2725-0601.3	Borgward
3.2725-0701.3	Borgward
3.2725-0801.3	Borgward
3.2725-0901.3	Borgward
3.2725-1011.3	VW
3.2725-1012.3	VW
3.2725-1111.3	VW
3.2725-1112.3	VW
3.2725-1404.3	BMW
3.2725-4501.3	Ford

3.3225-0102.3	Daimler-Benz
3.3225-0303.3	Ford
3.3225-0307.3	Hanomag
3.3225-0322.3	Hanomag

3.3225-1102.3	Borgward, K-H-D
3.3225-1105.3	Hanomag
3.3225-1106.3	Hanomag
3.3225-1701.3	Opel
3.3225-3911.3	VW
3.3225-4501.3	Opel
3.3225-4502.3	Opel
3.3225-4601.3	Opel
3.3225-4701.3	Opel
3.3225-4802.3	Hanomag
3.3225-4803.3	Hanomag
3.3225-4902.3	Ford
3.3225-5111.3	VW

## 26,99 $\phi$ = 1 1/16"

3.2726-0306.3	Auto Union
3.2726-0307.3	Auto Union
3.2726-0406.3	Auto Union
3.2726-0407.3	Auto Union
3.2726-0701.3	Daimler-Benz
3.2726-0801.3	Daimler-Benz
3.2726-1602.3	Opel
3.2726-1603.3	Opel
3.2726-1702.3	Opel
3.2726-1703.3	Opel
3.2726-2301.3	Opel
3.2726-2401.3	Opel

3.3226-0202.3	Daimler-Benz
3.3226-0401.3	Opel
3.3226-0402.3	Opel
3.3226-0403.3	Opel
3.3226-0404.3	Opel
3.3226-0903.3	Opel
3.3226-1101.3	D.-Benz, Hanomag, Vidal
3.3226-1202.3	Hanomag
3.3226-1203.3	Hanomag

## 28,57 $\phi$ = 1 1/8"

3.2728-0102.3	Borgward
3.2728-0104.3	Borgward
3.2728-0202.3	Borgward
3.2728-0204.3	Borgward
3.2728-0302.3	Daimler-Benz
3.2728-0402.3	Daimler-Benz
3.2728-0501.3	Daimler-Benz
3.2728-0601.3	Daimler-Benz
3.2728-1703.3	Steyr
3.2728-1803.3	Steyr
3.2728-2101.3	Daimler-Benz
3.2728-2201.3	Daimler-Benz

3.3228-0201.3	Ford
3.3228-0301.3	Borgward
3.3228-0319.3	Hanomag
3.3228-0320.3	Hanomag
3.3228-0401.3	Opel
3.3228-0502.3	Daimler-Benz
3.3228-0702.3	Daimler-Benz
3.3228-1206.3	Daimler-Benz
3.3228-1302.3	Vidal
3.3228-1303.3	Hanomag
3.3228-1702.3	Hanomag

# RADZYLINDER

Wheel cylinders · Cylindres de roue · Cilindros de rueda · Cilindretti ruota · wielcilinders · Hjulcylindrar

## 31,75 $\phi$ = 1<sup>1</sup>/<sub>4</sub>"

3.2631-0601.3 Kässbohrer

3.3231-0102.3 K-H-D  
 3.3231-0204.3 K-H-D  
 3.3231-0212.3 K-H-D  
 3.3231-0213.3 Hanomag  
 3.3231-0214.3 Hanomag  
 3.3231-0258.3 Büssing, Krupp  
 3.3231-0302.3 Daimler-Benz  
 3.3231-0601.3 Ford, Vidal  
 3.3231-0603.3 Hanomag  
 3.3231-0801.3 Daimler-Benz  
 3.3231-2201.3 Daimler-Benz  
 3.3231-2701.3 Daimler-Benz

3.3244-0611.3 MAN  
 3.3244-1601.3 Daimler-Benz  
 3.3244-1801.3 Daimler-Benz  
 3.3244-2201.3 Henschel  
 3.3244-2205.3 Daimler-Benz  
 3.3244-2403.3 MAN

## 46,83 $\phi$ = 1<sup>27</sup>/<sub>32</sub>"

3.3246-0201.3 Daimler-Benz  
 3.3246-0502.3 Daimler-Benz, Henschel  
 3.3246-0504.3 Daimler-Benz, Henschel  
 3.3246-0505.3 Daimler-Benz

## 34,92 $\phi$ = 1<sup>3</sup>/<sub>8</sub>"

3.2734-0301.3 Krupp  
 3.2734-0302.3 Krupp  
 3.2734-0401.3 Krupp  
 3.2734-0402.3 Krupp  
 3.3234-0301.3 Büssing  
 3.3234-0904.3 Daimler-Benz

## 50,8 $\phi$ = 2"

3.3250-0115.3 MAN  
 3.3250-0146.3 MAN  
 3.3250-0201.3 Büssing, Daimler-Benz  
 3.3250-0207.3 Büssing  
 3.3250-0208.3 Büssing  
 3.3250-0213.3 Büssing  
 3.3250-0215.3 Büssing  
 3.3250-0704.3 Büssing  
 3.3250-0707.3 Büssing  
 3.3250-1000.3 Daimler-Benz  
 3.3250-1001.3 Daimler-Benz  
 3.3250-1002.3 Daimler-Benz  
 3.3250-1004.3 Daimler-Benz, Henschel  
 3.3250-1005.3 Daimler-Benz  
 3.3250-1302.3 MAN  
 3.3250-1401.3 Daimler-Benz

## 38,1 $\phi$ = 1<sup>1</sup>/<sub>2</sub>"

3.2738-0101.3 Büssing  
 3.2738-0201.3 Büssing  
 3.3238-0202.3 K-H-D  
 3.3238-0604.3 MAN  
 3.3238-2703.3 Daimler-Benz  
 3.3238-3301.3 Daimler-Benz  
 3.3238-3502.3 Daimler-Benz

## 54,0 $\phi$

3.3254-0301.3 MAN

## 41,27 $\phi$ = 1<sup>5</sup>/<sub>8</sub>"

3.3241-0102.3 Daimler-Benz  
 3.3241-0201.3 Daimler-Benz  
 3.3241-0601.3 Daimler-Benz  
 3.3241-0701.3 Daimler-Benz  
 3.3241-0801.3 Daimler-Benz  
 3.3241-1001.3 MAN  
 3.3241-1102.3 K-H-D  
 3.3241-1201.3 Daimler-Benz  
 3.3241-1501.3 Daimler-Benz  
 3.3241-1502.3 Daimler-Benz  
 3.3241-1801.3 Daimler-Benz

## 57,15 $\phi$ = 2<sup>1</sup>/<sub>4</sub>"

3.3257-0114.3 Büssing  
 3.3257-0202.3 Büssing  
 3.3257-0208.3 Büssing

## 65,0 $\phi$ = 2<sup>9</sup>/<sub>16</sub>"

3.3265-0202.3 Büssing  
 3.3265-0209.3 Büssing  
 3.3265-0211.3 Büssing  
 3.3265-0218.3 Büssing  
 3.3265-0219.3 Büssing  
 3.3265-0221.3 Büssing

## 44,45 $\phi$ = 1<sup>3</sup>/<sub>4</sub>"

3.2744-0103.3 Büssing  
 3.2744-0104.3 Büssing  
 3.2744-0203.3 Büssing  
 3.2744-0204.3 Büssing

3.2844-0503.3 Büssing  
 3.2844-0603.3 Büssing

3.3244-0305.3 Büssing  
 3.3244-0313.3 Büssing  
 3.3244-0315.3 Büssing

# GEBERZYLINDER

Master cylinders (clutch) · Emetteurs · Cilindros de embrague · Pompe  
frizione · gevercilinders · Givarcylinrar

## 15,87 $\phi$ = $\frac{5}{8}$ "

3.2415-0451.3	Ford
3.2415-0511.3	BMW
3.2415-0602.3	Glas
3.2415-0702.3	NSU
3.2415-0801.3	NSU

## 17,46 $\phi$ = $\frac{11}{16}$ "

3.2417-0301.3	Alfa Romeo
3.2417-0401.3	Daimler-Benz

## 19,05 $\phi$ = $\frac{3}{4}$ "

3.2419-0202.3	Glas
3.2419-0203.3	BMW
3.2419-0211.3	BMW
3.2419-0301.3	K-H-D
3.2419-0302.3	K-H-D
3.2419-0304.3	Steyr
3.2419-0501.3	BMW, Glas
3.2419-1406.3	K-H-D
3.2419-1451.3	Borgward, Henschel
3.2419-1602.3	K-H-D
3.2419-3301.3	Steyr
3.2419-3302.3	Steyr
3.2419-3303.3	Steyr
3.2419-3304.3	Steyr
3.2419-3305.3	Steyr
3.2419-3311.3	Steyr
3.2419-3802.3	K-H-D
3.2419-3804.3	K-H-D
3.2419-5201.3	Daimler-Benz
3.2419-5501.3	Daimler-Benz
3.2419-5902.3	VW
3.2419-6002.3	VW
3.2419-6100.3	BMW
3.2419-6400.3	BMW
3.2419-6500.3	BMW
3.2419-6801.3	Volvo
3.2419-6901.3	Daimler-Benz
3.2419-7010.3	Alfa Romeo
3.2419-7131.3	Alfa Romeo
3.2419-7201.3	Daimler-Benz, Hanomag
3.2419-7202.3	Daimler-Benz, Hanomag
3.2419-7400.3	BMW
3.2419-7500.3	BMW
3.2419-7701.3	Daimler-Benz
3.2419-7800.3	BMW

3.3119-0212.3	K-H-D
3.3119-5301.3	K-H-D

## 22,2 $\phi$ = $\frac{7}{8}$ "

3.2422-0652.3	Krupp
3.2422-0705.3	Henschel
3.2422-0801.3	Ford
3.2422-2301.3	K-H-D, MAN
3.2422-2311.3	MAN
3.2422-2312.3	Henschel
3.2422-2501.3	Büssing
3.2422-2701.3	Ford
3.2422-2801.3	Alfa Romeo

3.3122-0201.3	K-H-D
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## 23,81 $\phi$ = $\frac{15}{16}$ "

3.2423-0301.3	MAN
3.2423-0401.3	Büssing

## 25,4 $\phi$ = 1"

3.2425-0201.3	Büssing
3.2425-0401.3	Büssing, Kässbohrer
3.2425-0460.3	Kässbohrer
3.2425-0508.3	Henschel
3.2425-1004.3	Kässbohrer
3.2425-4201.3	Saviem
3.2425-4301.3	Büssing
3.2425-4401.3	MAN

3.3125-1601.3	Borgward
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## 34,92 $\phi$ = $1\frac{3}{8}$ "

3.2434-0300.3	Daimler-Benz, K-H-D, MAN
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## 38,1 $\phi$ = $1\frac{1}{2}$ "

3.2438-2701.3	Daimler-Benz
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# NEHMERZYLINDER

Slave cylinders · Récepteurs · Cilindros receptor · cilindretti comando  
frizione · nemercilinders · Slavcylindrar

## 15,87 $\phi$ = 5/8"

3.2515-0801.3 Ford  
3.2515-0901.3 BMW  
3.2515-1101.3 Kässbohrer, K-H-D

## 17,46 $\phi$ = 11/16"

3.2517-0601.3 Ford  
3.2517-0701.3 Glas  
3.2517-0702.3 NSU  
3.2517-0901.3 Ford

## 19,05 $\phi$ = 3/4"

3.2519-1402.3 BMW

## 20,64 $\phi$ = 13/16"

3.2520-0303.3 Daimler-Benz  
3.2520-0702.3 BMW, Glas  
3.2520-1001.3 BMW  
3.2520-1201.3 BMW

## 22,2 $\phi$ = 7/8"

3.2522-0101.3 Henschel  
3.2522-0401.3 Henschel  
3.2522-0403.3 K-H-D  
3.2522-1010.3 K-H-D  
3.2522-1011.3 K-H-D  
3.2522-1110.3 K-H-D  
3.2522-1111.3 K-H-D  
3.2522-2603.3 Henschel  
3.2522-2612.3 Henschel  
3.2522-2702.3 Kässbohrer  
3.2522-2705.3 Büssing, K-H-D,  
3.2522-3001.3 BMW  
3.2522-3102.3 VW  
3.2522-3201.3 Büssing  
3.2522-3601.3 BMW

## 23,81 $\phi$ = 15/16"

3.2523-0102.3 MAN  
3.2523-0202.3 K-H-D  
3.2523-0601.3 Volvo  
3.2523-0803.3 Daimler-Benz

## 24,0 $\phi$

3.2524-0100.3 Daimler-Benz  
3.2524-0200.3 Daimler-Benz

## 25,4 $\phi$ = 1"

3.2525-0101.3 Borgward  
3.2525-0404.3 Steyr  
3.2525-0910.3 MAN

3.2525-0919.3 Kässbohrer  
3.2525-1202.3 Alfa Romeo  
3.2525-1301.3 K-H-D  
3.2525-1601.3 Ford  
3.2525-1701.3 Ford  
3.2525-1802.3 Alfa Romeo  
3.2525-1901.3 Alfa Romeo  
3.2525-2201.3 Alfa Romeo  
3.2525-2302.3 Steyr  
3.2525-2304.3 Steyr  
3.2525-2401.3 Daimler-Benz, Hanomag  
3.2525-2503.3 Alfa Romeo  
3.2525-2602.3 Daimler-Benz, Hanomag

## 28,57 $\phi$ = 1 1/8"

3.2528-0501.3 Krupp  
3.2528-0802.3 Henschel  
3.2528-0804.3 Henschel  
3.2528-1001.3 MAN

## 31,75 $\phi$ = 1 1/4"

3.2531-0104.3 MAN

## 44,45 $\phi$ = 1 3/4"

3.2544-0103.3 VW

## SCHWIMMRAHMEN

Floating calipers · Etriers flottants · Bastidores oscilantes · Pinze freno flottante · zwevendzadels · Flytande skivbromsar

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11.5386-0004.3	BMW
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11.1441-0155.3	Audi
11.1441-0156.3	Audi
11.1441-9944.2	VW
11.1441-9945.2	VW
11.1441-9948.2	Audi, VW
11.1441-9949.2	Audi, VW
11.1441-9950.2	Audi, VW
11.1441-9951.2	Audi, VW
11.1441-9954.2	VW
11.1441-9955.2	VW
11.1441-9956.2	Audi, VW
11.1441-9957.2	Audi, VW
11.1441-9664.2	Audi, VW
11.1441-9965.2	Audi, VW
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11.1481-0003.2	Peugeot
11.1481-0004.2	Peugeot
11.1481-9961.2	Simca
11.1481-9962.2	Simca
11.1481-9975.2	Audi
11.1481-9976.2	Audi
11.1481-9977.2	Audi
11.1481-9978.2	Audi
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11.1541-0017.2	Peugeot
11.1541-0018.2	Peugeot



# FESTSÄTTEL

Calipers · Etriers de frein · Frenos de disco · Pinze freno · schijfremzadels · Skivbromssadlar

13.8150-0013.3	Daimler-Benz	13.2381-1201.3	NSU
13.8150-0014.3	Daimler-Benz	13.2381-1202.3	NSU
13.8150-0017.3	Daimler-Benz	13.2381-1301.3	Glas
13.8150-0018.3	Daimler-Benz	13.2381-1401.3	Glas
13.8150-0025.3	BMW	13.2381-2303.3	Volvo
13.8150-0026.3	BMW	13.2381-2403.3	Volvo
13.2271-0101.3	Saab	13.2381-9994.2	Daimler-Benz
13.2271-0201.3	Saab	13.2381-9995.2	Daimler-Benz
13.2303-0101.3	Alfa Romeo	13.2381-9996.2	Porsche
13.2303-0104.3	Alfa Romeo	13.2381-9997.2	Porsche
13.2303-0201.3	Alfa Romeo	13.2383-0102.3	Porsche
13.2303-0204.3	Alfa Romeo	13.2383-0202.3	Porsche
13.4301-0160.2	VW	13.2383-0500.3	Alfa Romeo
13.4301-0260.2	VW	13.2383-0502.3	Ferrari
13.2331-0102.3	Alfa Romeo	13.2383-0503.3	Alfa Romeo
13.2331-0202.3	Alfa Romeo	13.2383-0600.3	Alfa Romeo
13.2334-0504.3	VW-Porsche	13.2383-0602.3	Ferrari
13.2334-0604.3	VW-Porsche	13.2383-0603.3	Alfa Romeo
13.4341-0302.3	BMW	13.2383-0901.3	Porsche
13.4341-0402.3	BMW	13.2383-1001.3	Porsche
13.4341-0900.3	Auto Union	13.2383-1302.3	Alfa Romeo
13.4341-0901.3	Auto Union	13.2383-1402.3	Alfa Romeo
13.4341-0903.3	Auto Union	13.2384-0003.3	Alfa Romeo
13.4341-1000.3	Auto Union	13.2384-0004.3	Alfa Romeo
13.4341-1001.3	Auto Union	13.2384-0100.3	VW-Porsche
13.4341-1900.3	Auto Union	13.2384-0200.3	VW-Porsche
13.4341-2000.3	Auto Union	13.2384-0501.3	Alfa Romeo
13.4341-2700.3	Auto Union	13.2384-0502.3	Alfa Romeo
13.4341-2800.3	Auto Union	13.2384-0601.3	Alfa Romeo
13.4341-2960.2	VW	13.2384-0602.3	Alfa Romeo
13.4341-3060.2	VW	13.2384-0903.3	Ferrari
13.4341-3400.3	Auto Union	13.2384-1003.3	Ferrari
13.4341-3401.3	Auto Union	13.2401-1160.2	VW
13.4341-3403.3	Auto Union	13.2401-1260.2	VW
13.4341-3501.3	Ferrari	13.2401-1501.3	Opel
13.4341-3601.3	Ferrari	13.2401-1601.3	Opel
13.4341-3701.3	Ferrari	13.2404-0301.3	Daimler-Benz
13.4341-3801.3	Ferrari	13.2404-0401.3	Daimler-Benz
13.2353-0503.3	Porsche	13.4401-0100.3	NSU
13.2353-0603.3	Porsche	13.4401-0200.3	NSU
13.2353-0701.3	Porsche	13.4401-0304.3	BMW
13.2353-0801.3	Porsche	13.4401-0404.3	BMW
13.2353-1103.3	Daimler-Benz	13.4401-0703.3	Alfa Romeo
13.2353-1203.3	Daimler-Benz	13.4401-0803.3	Alfa Romeo
13.4361-0005.3	Volvo	13.4401-1100.3	NSU
13.4361-0006.3	Volvo	13.4401-1200.3	NSU
13.4361-0007.3	Volvo	13.4401-1706.3	BMW
13.4361-0008.3	Volvo	13.4401-1806.3	BMW
13.4361-0304.3	Volvo	13.4401-1900.3	Ferrari
13.4361-0404.3	Volvo	13.4401-1901.3	Ferrari
13.4361-0503.3	Volvo	13.4401-2000.3	Ferrari
13.4361-0603.3	Volvo	13.4401-2001.3	Ferrari
13.2381-0007.3	Volvo	13.2421-0300.3	Auto Union
13.2381-0008.3	Volvo	13.2421-0400.3	Auto Union
13.2381-0009.3	Daimler-Benz	13.2421-0501.3	Glas
13.2381-0010.3	Daimler-Benz	13.2421-0502.3	DAF
13.2381-0901.3	NSU	13.2421-0601.3	Glas
13.2381-1001.3	NSU	13.2421-0602.3	DAF
13.2381-1101.3	NSU	13.2421-0700.3	BMW
13.2381-1102.3	NSU	13.2421-0800.3	BMW
		13.2421-0904.3	BMW

# FESTSÄTTEL

Calipers · Etriers de frein · Frenos de disco · Pinze freno · schijfremzadels · Skivbromssadlar

13.2421-1004.3	BMW	13.2481-2311.3	Ford
13.2421-2303.3	BMW	13.2481-2411.3	Ford
13.2421-2403.3	BMW	13.2481-2503.3	Alfa Romeo
13.2421-2503.3	Opel	13.2481-2504.3	Alfa Romeo
13.2421-2603.3	Opel	13.2481-2505.3	Alfa Romeo
13.2421-2504.3	Opel	13.2481-2506.3	Ford
13.2421-2604.3	Opel	13.2481-2603.3	Alfa Romeo
13.2421-2960.2	VW	13.2481-2604.3	Alfa Romeo
13.2421-3060.2	VW	13.2481-2605.3	Alfa Romeo
13.2421-3160.2	VW	13.2481-2606.3	Ford
13.2421-3260.2	VW	13.2481-2904.3	Simca
		13.2481-3004.3	Simca
		13.2481-3102.3	BMW
		13.2481-3202.3	BMW
13.2423-0100.2	VW	13.2481-3301.3	Auto Union
13.2423-0200.2	VW	13.2481-3401.3	Auto Union
13.2423-0303.3	Daimler-Benz	13.2481-4300.3	Alfa Romeo
13.2423-0403.3	Daimler-Benz	13.2481-4400.3	Alfa Romeo
13.2423-0500.3	Daimler-Benz	13.2481-4701.3	Opel
13.2423-0600.3	Daimler-Benz	13.2481-4703.3	Opel
13.2423-1500.3	VW-Porsche	13.2481-4801.3	Opel
13.2423-1600.3	VW-Porsche	13.2481-4803.3	Opel
13.2423-2360.2	VW	13.2481-4900.3	Ford
13.2423-2460.2	VW	13.2481-5000.3	Ford
13.2423-2740.3	VW-Porsche	13.2481-5201.3	Auto Union
13.2423-2840.3	VW-Porsche	13.2481-5302.3	Alfa Romeo
		13.2481-5402.3	Alfa Romeo
13.2424-0304.3	Alfa Romeo	13.2481-6301.3	Chrysler
13.2424-0404.3	Alfa Romeo	13.2481-6401.3	Chrysler
		13.2481-6502.3	Opel
13.2441-0100.3	Opel	13.2481-6510.3	Opel
13.2441-0102.3	Opel	13.2481-6602.3	Opel
13.2441-0200.3	Opel	13.2481-6610.3	Opel
13.2441-0202.3	Opel	13.2481-6903.3	Ferrari
13.2441-0300.3	Simca	13.2481-7003.3	Ferrari
13.2441-0400.3	Simca	13.2481-7101.3	Opel
13.2441-0500.3	Opel	13.2481-7201.3	Opel
13.2441-0600.3	Opel	13.2481-7301.3	Saab
13.2441-0701.3	DAF	13.2481-7401.3	Saab
13.2441-0801.3	DAF	13.2481-7701.3	Simca
13.2441-1101.3	Simca	13.2481-7702.3	Matra
13.2441-1201.3	Simca	13.2481-7801.3	Simca
		13.2481-7802.3	Matra
13.2451-0700.3	Opel	13.2481-7904.3	Opel
13.2451-0705.3	Opel	13.2481-8004.3	Opel
13.2451-0800.3	Opel	13.2481-8200.3	Auto Union
13.2451-0805.3	Opel	13.2481-8201.3	Auto Union
		13.2481-8301.3	Simca
13.2453-0500.3	Opel	13.2481-8401.3	Simca
13.2453-0600.3	Opel	13.2481-8702.3	Opel
		13.2481-8802.3	Opel
13.2481-0017.3	Auto Union	13.2481-8900.3	Auto Union
13.2481-0018.3	Auto Union	13.2481-8901.3	Auto Union
13.2481-0023.3	Auto Union	13.2481-8903.3	Auto Union
13.2481-0026.3	Auto Union	13.2481-9000.3	Auto Union
13.2481-0029.3	Auto Union	13.2481-9001.3	Auto Union
13.2481-0047.3	Alfa Romeo	13.2481-9200.3	Auto Union
13.2481-0048.3	Alfa Romeo	13.2481-9201.3	Auto Union
13.2481-0049.3	BMW	13.2481-9203.3	Auto Union
13.2481-0050.3	BMW	13.2481-9994.2	Porsche
13.2481-0061.3	BMW	13.2481-9995.2	Porsche
13.2481-0062.3	BMW	13.2481-9998.2	Porsche, VW-Porsche
13.2481-0069.3	BMW	13.2481-9999.2	Porsche, VW-Porsche
13.2481-0070.3	BMW		
13.2481-0102.3	Auto Union, Ford		
13.2481-0202.3	Auto Union, Ford		
13.2481-1105.3	Opel		
13.2481-1205.3	Opel		
13.2481-1300.3	Ford		
13.2481-1301.3	Ford	13.2483-0120.3	Porsche
13.2481-1400.3	Ford	13.2483-0220.3	Porsche
13.2481-1401.3	Ford	13.2483-0502.3	Glas
		13.2483-0503.3	BMW
		13.2483-0602.3	Glas

## FESTSÄTTEL

Calipers · Etriers de frein · Frenos de disco · Pinze freno · schijfremzadels · Skivbromssadlar

13.2483-0603.3	BMW	13.2571-4001.3	Daimler-Benz
13.2483-0700.3	Daimler-Benz	13.2571-9994.2	VW
13.2483-0800.3	Daimler-Benz	13.2571-9995.2	VW
13.2483-0900.3	Daimler-Benz	13.2571-9998.2	Daimler-Benz
13.2483-1000.3	Daimler-Benz	13.2571-9999.2	Daimler-Benz
13.2483-2301.3	Porsche		
13.2483-2401.3	Porsche	13.2573-0100.3	Alfa Romeo
13.2483-2503.3	Opel	13.2573-0200.3	Alfa Romeo
13.2483-2603.3	Opel		
13.2483-3101.3	Opel	13.2601-9994.2	Daimler-Benz
13.2483-3201.3	Opel	13.2601-9995.2	Daimler-Benz
13.2483-3705.3	Opel	13.2601-9996.2	Daimler-Benz
13.2483-3707.3	Opel	13.2601-9997.2	Daimler-Benz
13.2483-3805.3	Opel	13.2601-9998.2	Daimler-Benz
13.2483-3807.3	Opel	13.2601-9999.2	Daimler-Benz
13.2488-1300.3	Porsche		
13.2488-1400.3	Porsche		
13.2488-1301.3	Porsche		
13.2488-1401.3	Porsche		
13.2488-9998.2	Porsche		
13.2488-9999.2	Porsche		
13.2529-0101.3	Daimler-Benz		
13.2529-0201.3	Daimler-Benz		
13.2541-0702.3	Glas		
13.2541-0705.3	Opel		
13.2541-0802.3	Glas		
13.2541-0805.3	Opel		
13.2541-1101.3	BMW		
13.2541-1102.3	BMW		
13.2541-1201.3	BMW		
13.2541-1202.3	BMW		
13.2541-1302.3	Opel		
13.2541-1402.3	Opel		
13.2541-2502.3	Opel		
13.2541-2503.3	Opel		
13.2541-2602.3	Opel		
13.2541-2603.3	Opel		
13.2541-3511.2	VW		
13.2541-3611.2	VW		
13.2541-4303.3	Opel		
13.2541-4403.3	Opel		
13.2541-4703.3	Opel		
13.2541-4803.3	Opel		
13.2541-5160.2	VW		
13.2541-5260.2	VW		
13.2541-5503.3	Ford		
13.2541-5504.3	Ford		
13.2541-5505.3	Ford		
13.2541-5603.3	Ford		
13.2541-5604.3	Ford		
13.2541-5605.3	Ford		
13.2541-5700.3	Ford		
13.2541-5701.3	Ford		
13.2541-5800.3	Ford		
13.2541-5801.3	Ford		
13.2541-5902.3	Ford		
13.2541-6002.3	Ford		
13.2541-6100.3	Ford		
13.2541-6200.3	Ford		
13.2571-1100.3	Opel		
13.2571-1200.3	Opel		
13.2571-3300.3	Ferrari		
13.2571-3400.3	Ferrari		
13.2571-3702.3	Daimler-Benz		
13.2571-3802.3	Daimler-Benz		
13.2571-3901.3	Daimler-Benz		



## BREMS- UND KUPPLUNGSSCHLÄUCHE

Brake and clutch hoses · Flexibles de frein et d'embrayage · Tubos flexibles para freno y embrague · Tubi flessibili freno e frizione · rem- en koppelings-slangen · Broms- och Kopplings slangar

3.5101-0210.3	VW	3.5104-0310.3	Auto Union, VW
3.5101-0235.3	VW	3.5104-0313.3	VW
3.5101-0240.3	Porsche, VW	3.5104-0320.3	Daimler-Benz, Ford, NSU
3.5101-0250.3	VW	3.5104-0325.3	VW
3.5101-0295.3	VW	3.5104-0328.3	VW
3.5101-0325.3	VW	3.5104-0350.3	Ford, NSU
3.5101-0350.3	Porsche, VW	3.5104-0360.3	Audi, BMW
3.5101-0390.3	VW	3.5104-0370.3	Alfa Romeo, Ford
3.5101-0410.3	VW	3.5104-0390.3	Ford
3.5101-0450.3	VW	3.5104-0400.3	Borgward, Ford
3.5101-0520.3	Porsche	3.5104-0410.3	Glas
3.5101-0650.3	BMW	3.5104-0420.3	Ford
		3.5104-0421.3	Daimler-Benz
		3.5104-0441.3	Daimler-Benz
3.5102-0260.3	Opel	3.5104-0450.3	Ford
3.5102-0320.3	Opel	3.5104-0470.3	Daimler-Benz
		3.5104-0540.3	Ford
		3.5104-0580.3	Ford
		3.5104-0620.3	Ford
3.5103-0170.3	Daimler-Benz	3.5110-0200.3	NSU
3.5103-0190.3	Daimler-Benz		
3.5103-0200.3	Daimler-Benz, Hanomag		
3.5103-0240.3	Auto Union, Borgward, Daimler-Benz, Ford		
3.5103-0250.3	Daimler-Benz, Vidal	3.5116-0315.3	Ford
3.5103-0260.3	Büssing, MAN	3.5116-0335.3	Ford
3.5103-0280.3	Daimler-Benz, MAN	3.5116-0350.3	Ford
3.5103-0290.3	MAN		
3.5103-0300.3	K-H-D	3.5120-0235.3	Opel
3.5103-0320.3	Büssing, Daimler-Benz, Ford, Henschel, Steyr	3.5120-0240.3	Opel
	Ford	3.5120-0270.3	Opel
3.5103-0330.3	Vidal	3.5120-0300.3	Opel
3.5103-0350.3	BMW, Daimler-Benz, Opel	3.5120-0320.3	Opel
3.5103-0380.3	Daimler-Benz, K-H-D	3.5120-0350.3	Opel
3.5103-0400.3	Ford	3.5120-0370.3	Opel
3.5103-0402.3	Auto Union		
3.5103-0410.3	Auto Union, Ford	3.5121-0311.3	Auto Union
3.5103-0420.3	Ford	3.5121-0361.3	Vidal
3.5103-0440.3	Daimler-Benz, Kässbohrer, K-H-D, Steyr	3.5121-0381.3	Auto Union
3.5103-0450.3	Ford, Hanomag	3.5121-0420.3	VW
3.5103-0470.3	Büssing, Daimler-Benz, Kässbohrer, K-H-D, MAN		
3.5103-0500.3	K-H-D	3.5123-0330.3	Daimler-Benz
	Krupp	3.5123-0451.3	D.-Benz, Hanomag, Vidal
3.5103-0506.3	Daimler-Benz	3.5123-0465.3	D.-Benz, Hanomag
3.5103-0540.3	K-H-D, MAN, Steyr	3.5123-0471.3	Hanomag
3.5103-0550.3	Büssing, D.-Benz, Henschel	3.5123-0472.3	Hanomag
	Hanomag, K-H-D, MAN	3.5123-0500.3	Büssing
3.5103-0600.3	Daimler-Benz, K-H-D, MAN	3.5123-0501.3	K-H-D
3.5103-0620.3	Daimler-Benz, MAN	3.5123-0540.3	Hanomag, Steyr
3.5103-0650.3		3.5123-0551.3	Daimler-Benz
3.5103-0700.3		3.5123-0600.3	Büssing, Daimler-Benz
		3.5123-0604.3	Daimler-Benz
		3.5123-0650.3	Daimler-Benz
		3.5123-0700.3	Büssing, Daimler-Benz
3.5104-0160.3	NSU, VW	3.5124-0190.3	Lloyd
3.5104-0170.3	Auto Union	3.5124-0200.3	Auto Union
3.5104-0180.3	Auto Union	3.5124-0220.3	Auto Union
3.5104-0190.3	BMW, Glas	3.5124-0290.3	Glas
3.5104-0200.3	Auto Union, BMW, Borgward, IWK, Lloyd, Steyr	3.5124-0291.3	Glas
	Daimler-Benz	3.5124-0293.3	Audi, VW
3.5104-0210.3	DAF, Daimler-Benz	3.5124-0300.3	Auto Union
3.5104-0220.3	Daimler-Benz	3.5124-0322.3	BMW, Glas
3.5104-0230.3	Borgward, NSU, VW	3.5124-0325.3	NSU
3.5104-0240.3	Daimler-Benz	3.5124-0326.3	NSU
3.5104-0241.3	DAF, NSU, Steyr	3.5124-0330.3	Glas
3.5104-0260.3	Alfa Romeo, Daimler-Benz	3.5124-0340.3	Auto Union
3.5104-0280.3	BMW, Glas, Lloyd, NSU	3.5124-0351.3	Glas
3.5104-0290.3	DAF	3.5124-0352.3	Glas
3.5104-0300.3			

## BREMS- UND KUPPLUNGSSCHLÄUCHE

Brake and clutch hoses · Flexibles de frein et d'embrayage · Tubos flexibles para freno y embrague · Tubi flessibili freno e frizione · rem- en koppelingslangen · Broms- och Kopplingsslangar

3.5124-0403.3	Glas	3.5203-0310.3	Hanomag, Vidal
3.5124-0451.3	Lloyd	3.5203-0400.3	Steyr
3.5124-0452.3	BMW, Glas		
3.5124-0453.3	Ford	3.5204-0160.3	NSU, VW
3.5124-0455.3	Ford	3.5204-0163.3	VW
3.5124-0511.3	Glas	3.5204-0180.3	Auto Union, VW
		3.5204-0200.3	BMW
3.5126-0470.3	Borgward	3.5204-0220.3	Daimler-Benz, Steyr
3.5126-0480.3	Borgward	3.5204-0240.3	Daimler-Benz, Ford
		3.5204-0250.3	NSU
3.5128-0455.3	Opel	3.5204-0261.3	Daimler-Benz
3.5128-0480.3	Opel	3.5204-0270.3	Ford, NSU
3.5128-0555.3	Opel	3.5204-0280.3	Daimler-Benz
		3.5204-0290.3	BMW, Lloyd
3.5131-0450.3	Vidal	3.5204-0300.3	NSU
		3.5204-0301.3	Ford
3.5133-0500.3	Daimler-Benz	3.5204-0320.3	Ford
3.5133-0551.3	Daimler-Benz	3.5204-0340.3	Ford
3.5133-0601.3	Daimler-Benz	3.5204-0350.3	Daimler-Benz
3.5133-0651.3	Daimler-Benz	3.5204-0351.3	Daimler-Benz
3.5133-0700.3	Daimler-Benz	3.5204-0360.3	Auto Union
		3.5204-0380.3	Auto Union
3.5134-0480.3	Borgward	3.5204-0400.3	Steyr
3.5136-0480.3	Borgward	3.5205-0242.3	Porsche
		3.5205-0255.3	VW
3.5155-0260.3	MAN	3.5205-0301.3	Porsche
3.5159-0240.3	Daimler-Benz	3.5207-0380.3	Ford
3.5159-0320.3	Henschel		
3.5160-0230.3	Opel	3.5209-0160.3	Opel
3.5160-0320.3	Opel	3.5209-0200.3	Opel
3.5160-0360.3	Opel	3.5209-0215.3	Opel
		3.5209-0223.3	Opel
3.5162-0343.3	Simca	3.5209-0235.3	Opel
		3.5209-0240.3	Opel
3.5165-0230.3	Renault R 8 Gordini 67-	3.5209-0255.3	Opel
3.5165-0290.3	Renault R 8 Gordini 67-	3.5209-0270.3	Opel
		3.5209-0330.3	Opel
3.5168-0330.3	Simca	3.5209-0340.3	Opel
		3.5209-0350.3	Opel
3.5171-0610.3	MAN	3.5209-0385.3	Opel
3.5175-0320.3	Henschel	3.5210-0180.3	Daimler-Benz
		3.5210-0220.3	Daimler-Benz
3.5180-0500.3	Ford		
		3.5215-0280.3	Ferrari
3.5184-0450.3	Ford		
		3.5221-0300.3	VW
3.5187-0320.3	Renault R 16 69-VA	3.5221-0380.3	Auto Union
3.5195-0345.3	Simca	3.5223-0390.3	Hanomag
		3.5223-0550.3	Daimler-Benz
3.5196-0346.3	Peugeot	3.5224-0290.3	NSU
		3.5224-0330.3	NSU
3.5201-0205.3	VW	3.5224-0420.3	Ford
3.5201-0220.3	VW		
3.5201-0230.3	VW	3.5228-0490.3	Opel
3.5201-0240.3	VW	3.5228-0510.3	Opel
3.5201-0300.3	VW	3.5228-0521.3	Opel
3.5201-0330.3	Auto Union	3.5228-0565.3	Opel
3.5203-0180.3	Daimler Benz, Hanomag	3.5233-0620.3	MAN
3.5203-0200.3	D.-Benz, Hanomag, Vidal		
3.5203-0220.3	Daimler-Benz	3.5245-0330.3	Simca
3.5203-0250.3	Daimler-Benz		
3.5203-0260.3	Hanomag, MAN, Steyr		
3.5203-0300.3	Daimler-Benz, Krupp		

## BREMS- UND KUPPLUNGSSCHLÄUCHE

Brake and clutch hoses · Flexibles de frein et d'embrayage · Tubos flexibles para freno y embrague · Tubi flessibili freno e frizione · rem- en koppelingslangen · Broms- och Kopplings slangar

3.5255-0830.3	MAN
3.5256-0190.3	Daimler-Benz
3.5256-0225.3	Daimler-Benz
3.5258-0290.3	VW
3.5259-0320.3	Henschel
3.5263-0211.3	Peugeot
3.5265-0305.3	Simca
3.5301-0180.3	Auto Union
3.5301-0260.3	Auto Union
3.5301-0280.3	IWK
3.5301-0290.3	Auto Union
3.5301-0355.3	VW
3.5301-0380.3	Auto Union
3.5303-0600.3	Henschel
3.5303-0620.3	K-H-D
3.5307-0220.3	Saab
3.5309-0320.3	Ford
3.5310-0370.3	Ford
3.5317-0345.3	Alfa Romeo
3.5319-0320.3	Alfa Romeo
3.5323-0351.3	Hanomag
3.5323-0470.3	Hanomag
3.5326-0280.3	Ford
3.5326-0310.3	Ford
3.5327-0140.3	Ford
3.5327-0205.3	Ford
3.5327-0315.3	Ford
3.5328-0470.3	Ford
3.5346-0545.3	Volvo
3.5346-0560.3	Volvo
3.5347-0330.3	Volvo
3.5347-0350.3	Volvo
3.5347-0535.3	Volvo
3.5347-0565.3	Volvo
3.5348-0250.3	Saab
3.5348-0340.3	Saab
3.5383-0300.3	Volvo
3.5384-0285.3	Volvo



# HAUPTZYLINDER-REPARATURSATZE

Master cylinder repair kits · Nécessaires de réparation – maître-cylindres · Juegos de reparación – cilindros principales · Corredi riparazione – pompe freno · reparatiesets – hoofdcilinders · Huvudcylindrar – reparationsssatser

**14,29**  $\phi = 9/16''$

3.0370-0214.2 BMW

**15,87**  $\phi = 5/8''$

3.0370-0115.2 BMW, Glas, NSU  
3.0370-1215.2 NSU  
3.0370-1315.2 NSU, Steyr  
3.0370-1515.2 NSU  
3.0370-1615.2 NSU  
3.0370-1915.2 BMW

**17,46**  $\phi = 11/16''$

3.0370-0117.2 Auto Union, BMW, Lloyd  
3.0370-0217.2 Auto Union, BMW, Glas  
3.0370-0317.2 DAF, Ford  
3.0370-0517.2 BMW  
3.0370-0617.2 Opel  
3.0370-0917.2 VW  
3.0370-1017.2 VW  
3.0370-1117.2 Saab  
3.0370-1217.2 DAF, Steyr  
3.0370-1317.2 Simca  
3.0370-1417.2 Simca  
3.0370-1517.2 VW-Porsche  
3.0370-1717.2 Ford  
3.0370-1817.2 Auto Union, VW  
3.0370-2017.2 DAF  
3.0370-2317.2 Audi, VW  
3.0370-2417.2 Audi, VW  
3.0370-2817.2 Daimler-Benz  
3.0370-3017.2 VW  
3.0370-3117.2 VW

**19,05**  $\phi = 3/4''$

3.0370-0119.2 Auto Union, Glas, K-H-D, Lloyd, Porsche, Vidal, VW  
3.0370-1519.2 Glas, Porsche  
3.0370-1819.2 BMW  
3.0370-2119.2 Ford  
3.0370-2319.2 VW  
3.0370-2419.2 BMW  
3.0370-2519.2 BMW  
3.0370-2619.2 Ford  
3.0370-2719.2 Steyr  
3.0370-2819.2 Auto Union, Ford  
3.0370-2919.2 Ford  
3.0370-3219.2 Ford  
3.0370-3319.2 Opel  
3.0370-3419.2 BMW  
3.0370-3619.2 Auto Union, Ford  
3.0370-3719.2 Auto Union, DAF, VW  
3.0370-3819.2 Porsche, VW-Porsche  
3.0370-3919.2 VW  
3.0370-4019.2 VW  
3.0370-4119.2 NSU  
3.0370-4219.2 VW  
3.0370-4319.2 Opel  
3.0370-4419.2 Simca

3.0370-4519.2 Ford  
3.0370-4619.2 Opel  
3.0370-4719.2 Alfa Romeo, Saab, Ford  
3.0370-4819.2 VW  
3.0370-4919.2 Simca  
3.0370-5019.2 Ford  
3.0370-5119.2 DAF  
3.0370-5219.2 Alfa Romeo  
3.0370-5419.2 VW  
3.0370-5719.2 Peugeot  
3.0370-5819.2 Ford  
3.0370-5919.2 Simca  
3.0370-6219.2 Renault  
3.0370-6319.2 Audi  
3.0370-6419.2 Peugeot  
3.0370-6619.2 Audi  
3.0370-6719.2 Ford  
3.0370-6819.2 Simca  
3.0370-7019.2 Renault  
3.0370-7119.2 Opel

**20,64**  $\phi = 13/16''$

3.0370-0120.2 VW  
3.0370-0220.2 Daimler-Benz, VW  
3.0370-0320.2 Auto Union, Ford  
3.0370-0420.2 D.-Benz, Hanomag, Vidal  
3.0370-0620.2 Ford  
3.0370-0720.2 Opel  
3.0370-0820.2 Daimler-Benz  
3.0370-0920.2 Daimler-Benz  
3.0370-1020.2 Auto-Union, Ford  
3.0370-1120.2 BMW  
3.0370-1220.2 Opel  
3.0370-1320.2 BMW  
3.0370-1420.2 BMW  
3.0370-1520.2 Auto Union  
3.0370-1720.2 Daimler-Benz  
3.0370-1820.2 Alfa Romeo  
3.0370-1920.2 Alfa Romeo, Auto Union, DAF, Ford, Saab, VW  
3.0370-2020.2 VW  
3.0370-2120.2 Chrysler, Matra  
3.0370-2220.2 VW  
3.0370-2320.2 Auto Union, DAF  
3.0370-2420.2 Peugeot  
3.0370-2520.2 Daimler-Benz, Hanomag  
3.0370-2620.2 Auto Union, VW  
3.0370-2720.2 BMW  
3.0370-2820.2 Audi  
3.0370-2920.2 Peugeot  
3.0370-3020.2 Audi, VW  
3.0370-3420.2 BMW

**22,2**  $\phi = 7/8''$

3.0370-0322.2 Borgward, Ford, Hanomag, IWK, K-H-D, Vidal, VW  
3.0370-0622.2 BMW, Ford  
3.0370-0922.2 BMW  
3.0370-1022.2 Ford  
3.0370-1922.2 Daimler-Benz  
3.0370-2122.2 BMW  
3.0370-2222.2 Opel  
3.0370-2722.2 VW  
3.0370-2822.2 VW

# HAUPTZYLINDER-REPARATURSÄTZE

Master cylinder repair kits · Nécessaires de réparation — maître-cylindres · Juegos de reparación — cilindros principales · Corredi riparazione — pompe freno · reparatiesets — hoofdcilinders · Huvudcylindrar — reparationssatser

## 22,2 $\phi$ = 7/8"

3.0370-2922.2	Ford
3.0370-3022.2	BMW
3.0370-3122.2	Hanomag, VW
3.0370-3222.2	VW
3.0370-3322.2	BMW, NSU, Opel, Volvo
3.0370-3522.2	Alfa Romeo
3.0370-3622.2	BMW
3.0370-3722.2	Daimler-Benz
3.0370-3822.2	Alfa Romeo
3.0370-3922.2	Daimler-Benz
3.0370-4022.2	Volvo
3.0370-4322.2	Hanomag
3.0370-4422.2	Ford, Steyr
3.0370-4522.2	Auto Union
3.0370-4622.2	D.-Benz, Hanomag
3.0370-4722.2	Auto Union
3.0370-4822.2	Alfa Romeo
3.0370-4922.2	Volvo
3.0370-5022.2	Daimler-Benz

## 23,81 $\phi$ = 15/16"

3.0370-0123.2	Daimler-Benz
3.0370-0223.2	Daimler-Benz
3.0370-0323.2	Daimler-Benz
3.0370-0423.2	Opel
3.0370-0823.2	BMW
3.0370-1323.2	Glas
3.0370-1523.2	Opel
3.0370-1623.2	Opel
3.0370-1723.2	BMW, Opel, Steyr, VW, Volvo
3.0370-1823.2	Daimler-Benz
3.0370-1923.2	Daimler-Benz
3.0370-2023.2	Daimler-Benz
3.0370-2123.2	Daimler-Benz
3.0370-2223.2	D.-Benz, Hanomag
3.0370-2323.2	Opel
3.0370-2423.2	Daimler-Benz
3.0370-2523.2	Daimler-Benz
3.0370-2623.2	Daimler-Benz
3.0370-2723.2	Hanomag
3.0370-2823.2	VW
3.0370-3023.2	Daimler-Benz

## 25,4 $\phi$ = 1"

3.0370-0125.2	Nash, Studebaker, Volvo PV 444/544, Willys Jeep 1942-51
3.0370-0225.2	Borgward, Daimler-Benz, Hanomag
3.0370-0525.2	Auto Union, Borgward, Daimler-Benz, Ford, Hanomag, Vidal
3.0370-2025.2	Daimler-Benz
3.0370-2125.2	Hudson Jet, Sup. Jet
	Kaiser-Frazer Henry J 51/54
	Nash 1955-57
	Packard 1957/58
	Rambler 1950-61
	Studebaker 1947-62
	Willys Jeep 1946-60
3.0370-2925.2	Opel
3.0370-3325.2	Daimler-Benz

3.0370-3625.2	Opel
3.0370-3725.2	Hanomag, Vidal
3.0370-4225.2	Opel
3.0370-4525.2	Hanomag
3.0370-4725.2	Daimler-Benz

## 26,99 $\phi$ = 1 1/16"

3.0370-0126.2	Ford USA 1/2 Ton 1946-60
	Lincoln, Mercury
3.0370-0326.2	Daimler-Benz
3.0370-0426.2	Daimler-Benz
3.0370-0626.2	Daimler-Benz
3.0370-0726.2	Daimler-Benz
3.0370-0826.2	Daimler-Benz
3.0370-0926.2	Opel

## 28,57 $\phi$ = 1 1/8"

3.0370-0128.2	Opel
3.0370-0928.2	Daimler-Benz
3.0370-1128.2	Hanomag
3.0370-1228.2	Daimler-Benz
3.0370-1428.2	Opel
3.0370-1628.2	Daimler-Benz
3.0370-1828.2	Hanomag
3.0370-1928.2	Opel
3.0370-2028.2	Hanomag

## 31,75 $\phi$ = 1 1/4"

3.0370-0131.2	Daimler-Benz, Hanomag, K-H-D, Steyr
3.0370-0531.2	Diamond T 1940-49
	Dodge 1/2-1 Ton 1941-60
	Federal 1949-55
	Ford 3/4-2 Ton 1946-61
	IHC 1950-58, Reo F 14
	1953-55, Studebaker
	1-1 1/2 Ton 1941-61
3.0370-0831.2	Daimler-Benz, Hanomag
3.0370-1131.2	Büssing, Daimler-Benz, K-H-D, MAN, Steyr
3.0370-1331.2	Daimler-Benz, Kässbohrer, MAN
3.0370-1431.2	Daimler-Benz
3.0370-1931.2	Daimler-Benz
3.0370-2131.2	Daimler-Benz
3.0370-2231.2	Daimler-Benz
3.0370-2631.2	Daimler-Benz
3.0370-2731.2	Daimler-Benz
3.0370-2831.2	Daimler-Benz
3.0370-2931.2	Daimler-Benz

## 33,0 $\phi$

3.0370-0133.2	Daimler-Benz
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## 34,92 $\phi$ = 1 3/8"

3.0370-0134.2	Büssing, Daimler-Benz
	K-H-D
3.0370-0234.2	Daimler-Benz, Henschel
3.0370-0334.2	Daimler-Benz

## HAUPTZYLINDER-REPARATURSÄTZE

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### 38,1 $\phi$ = 1 1/2"

3.0370-0138.2	Diamond, FWD LD 1950-55 IHC 1941-58, Mack 1950-59 Reo 1946-49
3.0370-0338.2	Büssing, Daimler-Benz, K-H-D
3.0370-0838.2	Büssing Daimler-Benz K-H-D
3.0370-1038.2	Daimler-Benz, K-H-D
3.0370-1138.2	K-H-D
3.0370-1338.2	K-H-D
3.0370-1438.2	Daimler-Benz
3.0370-1538.2	Krupp
3.0370-1638.2	Büssing
3.0370-1938.2	K-H-D
3.0370-2038.2	K-H-D
3.0370-2338.2	Daimler-Benz, Henschel
3.0370-2438.2	K-H-D, Steyr
3.0370-2738.2	Daimler-Benz
3.0370-2838.2	Daimler-Benz

### 44,45 $\phi$ = 1 3/4"

3.0370-0144.2	Brockway 1946-57 GMC 2 1/2 Ton 1944-49 IHC 1941-49, Reo
3.0370-0244.2	Büssing, Kässbohrer, MAN
3.0370-1144.2	Büssing
3.0370-1444.2	MAN
3.0370-1544.2	Kässbohrer

### 50,8 $\phi$ = 2"

3.0370-0250.2	Büssing
3.0370-0450.2	Büssing



## RADZYLINDER-REPARATURSÄTZE

Wheel cylinder repair kits · Nécessaires de réparation – cylindres de roue · Juegos de reparación – cilindros de rueda · Corredi riparazione – cilindretti ruota · reparatiesets – wielcilinders · Hjulcylindrar – reparationsssatser

**14,29  $\phi$  =  $\frac{9}{16}$ "**

3.0470-0114.2	Auto Union, Glas, Lloyd, NSU
3.0401-0114.2	Auto Union, Glas, NSU
3.0402-0114.2	Auto Union, Lloyd
3.0401-0214.2	BMW
3.0470-0414.2	Auto Union
3.0401-0414.2	Auto Union
3.0470-0514.2	Audi, VW
3.0401-0514.2	Audi, VW

**15,87  $\phi$  =  $\frac{5}{8}$ "**

3.0470-0415.2	Auto Union, BMW, Glas, Lloyd, NSU, Steyr, Vidal
3.0401-0415.2	Auto-Union, BMW, Glas, Lloyd, NSU, Steyr, Vidal
3.0401-0515.2	Daimler-Benz
3.0470-0815.2	Steyr
3.0401-0815.2	Steyr
3.0470-1315.2	Opel
3.0401-1315.2	Opel
3.0470-1415.2	Opel
3.0401-1415.2	Opel
3.0470-1615.2	Auto Union
3.0401-1615.2	Auto Union

**17,46  $\phi$  =  $\frac{11}{16}$ "**

3.0470-0117.2	VW
3.0401-0117.2	VW
3.0401-0217.2	BMW
3.0470-0317.2	Auto Union, BMW, DAF, Ford, Glas, NSU, Steyr
3.0401-0317.2	Auto Union, BMW, DAF, Ford, Glas, NSU, Steyr
3.0470-0617.2	BMW
3.0401-0617.2	BMW
3.0470-0717.2	Vidal
3.0401-0717.2	Vidal
3.0470-0817.2	VW
3.0401-0817.2	VW
3.0470-1217.2	Auto Union
3.0401-1217.2	Auto Union
3.0470-1317.2	VW
3.0401-1317.2	VW

**19,05  $\phi$  =  $\frac{3}{4}$ "**

3.0470-0319.2	Ford, US-Heer, Willys Jeep Rear Cyl. $\frac{3}{4}$ "
3.0401-0319.2	Ford
3.0402-0319.2	US-Heer
3.0470-0519.2	Porsche, VW
3.0401-0519.2	Porsche, VW
3.0470-0919.2	Porsche
3.0401-0919.2	Porsche
3.0470-1219.2	BMW, Ford, Glas, BMW, Ford, Glas,
3.0401-1219.2	BMW, Ford, Glas,
3.0470-1319.2	Glas
3.0401-1319.2	Glas
3.0402-1819.2	Daimler-Benz
3.0470-1919.2	VW
3.0401-1919.2	VW
3.0401-2119.2	Ford
3.0470-2219.2	D.-Benz, Hanomag, Vidal
3.0401-2219.2	D.-Benz, Hanomag, Vidal
3.0470-2419.2	VW
3.0401-2419.2	VW
3.0470-2519.2	Daimler-Benz, Hanomag
3.0401-2519.2	Daimler-Benz, Hanomag
3.0470-2719.2	VW
3.0401-2719.2	VW
3.0470-2819.2	Ford
3.0401-2819.2	Ford
3.0401-2919.2	Opel
3.0401-3019.2	Opel
3.0470-3119.2	Audi, VW
3.0401-3119.2	Audi, VW

**20,64  $\phi$  =  $\frac{13}{16}$ "**

3.0470-0220.2	Packard, Rambler, Studebaker, Volvo
3.0401-0220.2	Daimler-Benz
3.0402-0220.2	Daimler-Benz
3.0470-0320.2	Ford
3.0401-0320.2	Ford
3.0470-0420.2	Porsche
3.0401-0420.2	Porsche
3.0470-0520.2	Borgward
3.0401-0520.2	Borgward

## RADZYLINDER-REPARATURSÄTZE

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<b>20,64 <math>\phi</math> = 13/16"</b>			
3.0470-0620.2	BMW	3.0470-1822.2	Vidal
3.0401-0620.2	BMW	3.0401-1822.2	Vidal
3.0470-0820.2	DAF, Ford, NSU	3.0470-2022.2	VW
3.0401-0820.2	DAF, Ford, NSU	3.0401-2022.2	VW
3.0470-0920.2	VW	3.0470-2122.2	Ford
3.0401-0920.2	VW	3.0401-2122.2	Ford
3.0470-1020.2	IWK	3.0470-2222.2	BMW, Glas
3.0401-1020.2	IWK	3.0401-2222.2	Steyr BMW, Glas Steyr
3.0401-1220.2	Ford	3.0470-2322.2	Auto-Union
3.0470-1320.2	Ford	3.0401-2322.2	Auto-Union
3.0401-1320.2	Ford	3.0470-2722.2	Auto Union
		3.0401-2722.2	Auto Union
		3.0470-2822.2	BMW, DAF, D.-Benz, Hanomag, Lloyd, Vidal
		3.0401-2822.2	BMW, DAF, D.-Benz, Hanomag, Lloyd, Vidal
		3.0470-3022.2	VW
		3.0401-3022.2	VW
		3.0470-3222.2	VW
		3.0401-3222.2	VW
		3.0402-3222.2	VW
		3.0470-3522.2	IWK
		3.0401-3522.2	IWK
		3.0470-3822.2	VW
		3.0401-3822.2	VW
		3.0402-3822.2	VW
		3.0470-4222.2	VW
		3.0401-4222.2	VW
		3.0470-4322.2	VW
		3.0401-4322.2	VW
		3.0470-4422.2	Opel
		3.0401-4422.2	Opel
		3.0470-4522.2	Opel
		3.0401-4522.2	Opel
		3.0470-5422.2	Hanomag
		3.0401-5422.2	Hanomag
		3.0401-5522.2	Opel
<b>22,2 <math>\phi</math> = 7/8"</b>			
3.0470-0222.2	Borgward, Daimler-Benz Ford, Hanomag Chevrolet 1 1/2-2 Ton 1955-61 Ford Pass. / Truck 1950-62 GMC-1 1/2-2 1/2 Ton 1953-61 Hudson Wasp, Horn 1956/57 Mercury Nash 40, 50, 60, 80 1955-57 Pontiac Rambler Rebei, Amb. 1958-61	3.0470-3022.2	VW
3.0401-0222.2	Borgward Daimler-Benz Ford Hanomag	3.0401-3022.2	VW
3.0402-0222.2	Daimler-Benz	3.0470-3222.2	VW
3.0403-0222.2	Daimler-Benz	3.0401-3222.2	VW
3.0470-0822.2	Kaiser-Frazer Nash Statesman 40 1948-54 Rambler 6-Cyl. 1956/57 Studebaker 1/2 Ton 1948-61 Volvo Willys 3/4-1 Ton 1957-60	3.0402-3222.2	VW
3.0470-1322.2	BMW	3.0470-3522.2	IWK
3.0401-1322.2	BMW	3.0401-3522.2	IWK
3.0470-1422.2	Lloyd Vidal	3.0470-3822.2	VW
3.0401-1422.2	Lloyd Vidal	3.0401-3822.2	VW
		3.0402-3822.2	VW
		3.0470-4222.2	VW
		3.0401-4222.2	VW
		3.0470-4322.2	VW
		3.0401-4322.2	VW
		3.0470-4422.2	Opel
		3.0401-4422.2	Opel
		3.0470-4522.2	Opel
		3.0401-4522.2	Opel
		3.0470-5422.2	Hanomag
		3.0401-5422.2	Hanomag
		3.0401-5522.2	Opel
<b>23,81 <math>\phi</math> = 15/16"</b>			
3.0470-0123.2	BMW	3.0470-0123.2	Hanomag, Chevrolet, Ford Edsel, Ford Pass. 1952-62, Ford Truck 1953-61, Hudson 1950-57, Lincoln 1950-61, Mercury 1952-62, Nash 1950-56, Oldsmobile, Packard, Plymouth 1962, Pontiac 1955-57
3.0401-0123.2	BMW	3.0401-0123.2	Daimler-Benz, Hanomag
3.0470-0123.2	BMW	3.0402-0123.2	Daimler-Benz

## RADZYLINDER-REPARATURSÄTZE

Wheel cylinder repair kits · Nécessaires de réparation – cylindres de roue · Juegos de reparación – cilindros de rueda · Corredi riparazione – cilindretti ruota · reparatiesets – wielcilinders · Hjulcylindrar – reparationsstøtser

**23,81**  $\phi = 15/16''$

3.0470-0223.2	VW
3.0401-0223.2	VW
3.0470-0323.2	VW
3.0401-0323.2	VW
3.0470-0423.2	Opel
3.0401-0423.2	Opel
3.0401-0623.2	Daimler-Benz
3.0470-0723.2	VW
3.0401-0723.2	VW

**25,4**  $\phi = 1''$

3.0470-0325.2	Chrysler Valiant 1960-62, Dodge Lancer 1961-62, Ford-French, Kaiser-Fr. Henry 1947-55, Nash 1950-53, Peugeot, Rambler 1950-62, Studebaker Pass. 1950-53, Studebaker Pass. 1950-53 US-Heer, Volvo, Willys Jeep 1946-60
3.0470-0525.2	Borgward, Ford, Hanomag, K-H-D Buick All 1950-62, Cadillac 1950-62, Chevrolet Pass. 1951-62, Chevrolet 1/2 Ton 1951-61, Corvair 1961/62, Corvette 1953-62, Dodge Truck 1959-61, Ford Truck 1948-61, GMC 1951-61, Hudson, IHC 1950-59, Lincoln, Mercury, Nash, Oldsmobile 1959-62, Packard, Pontiac
3.0401-0525.2	Borgward, Daimler-Benz, Ford, Hanomag, K-H-D
3.0470-0725.2	BMW, IHC 110-150 1950-59, Studebaker Truck 1957-61
3.0402-0725.2	BMW
3.0470-1025.2	Borgward
3.0402-1025.2	Borgward
3.0401-1225.2	Opel
3.0470-2425.2	VW
3.0401-2425.2	VW
3.0470-3225.2	VW
3.0401-3225.2	VW
3.0470-3725.2	Opel
3.0401-3725.2	Opel
3.0470-3825.2	Opel
3.0401-3825.2	Opel
3.0470-3925.2	Opel
3.0401-3925.2	Opel

3.0470-4025.2	Hanomag
3.0401-4025.2	Hanomag
3.0470-4125.2	Ford
3.0401-4125.2	Ford
3.0401-4225.2	Ford
3.0470-4325.2	VW
3.0401-4325.2	VW

**26,99**  $\phi = 1 1/16''$

3.0401-0326.2	Daimler-Benz
3.0402-0526.2	Daimler-Benz
3.0470-0626.2	Opel
3.0401-0626.2	Opel
3.0470-0826.2	Auto Union
3.0403-0826.2	Auto Union
3.0470-0926.2	Opel
3.0401-0926.2	Opel
3.0470-1126.2	Opel
3.0401-1126.2	Opel
3.0470-1226.2	Opel
3.0470-1326.2	D.-Benz, Hanomag, Vidal
3.0401-1326.2	D.-Benz, Hanomag, Vidal
3.0470-1426.2	Opel
3.0401-1426.2	Opel
3.0470-1526.2	Hanomag
3.0401-1526.2	Hanomag

**28,57**  $\phi = 1 1/8''$

3.0401-0128.2	Daimler-Benz
3.0401-0828.2	Opel
3.0470-1028.2	Borgward, Ford, Hanomag
3.0401-1028.2	Borgward, Daimler-Benz Ford, Hanomag
3.0470-1128.2	Borgward
3.0401-1128.2	Borgward
3.0402-1128.2	Daimler-Benz
3.0470-2028.2	Hanomag, Vidal
3.0401-2028.2	Vidal
3.0402-2028.2	Hanomag
3.0470-2428.2	Steyr
3.0401-2428.2	Steyr
3.0470-2528.2	Hanomag
3.0401-2528.2	Hanomag

## RADZYLINDER-REPARATURSÄTZE

Wheel cylinder repair kits · Nécessaires de réparation – cylindres de roue · Juegos de reparación – cilindros de rueda · Corredi riparazione – cilindretti ruota · reparatiesets – wielcilinders · Hjulcylinder – reparationssetter

### 31,75 $\phi$ = 1 1/4"

3.0470-0331.2	Büssing, Hanomag, K-H-D, Krupp, Brockway 1950-57, Diamond, Federal, Ford Truck 1948-61, Reo 1950-59, White 1950-58
3.0401-0331.2	Büssing, Daimler-Benz, Hanomag, K-H-D, Krupp
3.0470-0831.2	Ford, Hanomag, Vidal
3.0402-0831.2	Ford, Hanomag, Vidal
3.0402-1331.2	Daimler-Benz
3.0401-1731.2	Daimler-Benz
3.0401-1931.2	Daimler-Benz

### 34,92 $\phi$ = 1 3/8"

3.0470-0334.2	Büssing, Brockway, Diamond, Federal 1949-55, FWD LD 1950-55, GMC, Guy, IHC 170-180 1958-59, Mack Magiar, Morris, Reo 1946-59, Tilling, US-Heer, White 1946-55
3.0402-0334.2	Büssing
3.0401-1434.2	Krupp
3.0401-1634.2	Daimler-Benz

### 38,1 $\phi$ = 1 1/2"

3.0470-0538.2	K-H-D, Brockway, Diamond, Dodge, Federal, Ford-USA, FWD, GMC, Mack, Reo, White
3.0401-0538.2	Daimler-Benz, K-H-D
3.0470-0938.2	MAN
3.0401-0938.2	MAN
3.0401-1338.2	Büssing
3.0401-1638.2	Daimler-Benz
3.0401-1738.2	Daimler-Benz
3.0402-1738.2	Daimler-Benz
3.0401-1838.2	Daimler-Benz

### 41,27 $\phi$ = 1 5/8"

3.0401-0241.2	Daimler-Benz
3.0470-0341.2	K-H-D, MAN
3.0401-0341.2	Daimler-Benz, MAN
3.0403-0341.2	Daimler-Benz, K-H-D

3.0401-0441.2	Daimler-Benz
3.0402-0441.2	Daimler-Benz
3.0401-0541.2	Daimler-Benz

### 44,45 $\phi$ = 1 3/4"

3.0470-0144.2	Büssing
3.0402-0144.2	Büssing
3.0403-0144.2	Büssing
3.0470-0444.2	Brockway 1946-55, Citroën, Dodge Truck 1946-57, Federal 1947-55, FWD, GMC, Mack, Reo 1948-59, US-Heer, White 1950-58, Daimler-Benz, Brockway 1946-55, Dodge Truck 1946-57, Federal 1947-55, FWD, GMC, Mack, Reo 1948-59, US-Heer, White 1950-58
3.0401-0444.2	Brockway 1946-55, Citroën, Dodge Truck 1946-57, Federal 1947-55, FWD, GMC, Mack, Reo 1948-59, US-Heer, White 1950-58, Daimler-Benz, Brockway 1946-55, Dodge Truck 1946-57, Federal 1947-55, FWD, GMC, Mack, Reo 1948-59, US-Heer, White 1950-58
3.0401-0844.2	Büssing
3.0470-0944.2	MAN
3.0401-0944.2	MAN
3.0401-1244.2	Daimler-Benz, Henschel
3.0470-1544.2	MAN
3.0401-1644.2	MAN

### 46,83 $\phi$ = 1 27/32"

3.0401-0246.2	Daimler-Benz, Henschel
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### 48,42 $\phi$ = 1 29/32"

3.0401-0148.2	Daimler-Benz
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### 50,8 $\phi$ = 2"

3.0470-0150.2	Büssing
3.0402-0150.2	Büssing
3.0403-0150.2	Daimler-Benz
3.0403-0150.2	Büssing
3.0401-0450.2	Daimler-Benz, Henschel
3.0470-0650.2	Büssing, MAN
3.0401-0650.2	MAN
3.0402-0650.2	Büssing
3.0470-0750.2	MAN
3.0401-0850.2	MAN

## RADZYLINDER-REPARATURSÄTZE

Wheel cylinder repair kits · Nécessaires de réparation – cylindres de roue ·  
Juegos de reparación – cilindros de rueda · Corredi riparazione – cilindretti  
ruota · reparatiesets – wielcilinders · Hjulcylindrar – reparationsssatser

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**54,0  $\phi$**

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3.0470-0354.2	MAN
3.0401-0354.2	MAN

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**57,15  $\phi$  = 2 1/4"**

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3.0470-0157.2	Büssing
3.0401-0157.2	Büssing
3.0402-0157.2	Büssing
3.0403-0157.2	Büssing

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**65,0  $\phi$  = 2 9/16"**

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3.0470-0165.2	Büssing
3.0402-0165.2	Büssing

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# GEBERZYLINDER-REPARATURSÄTZE

Clutch cylinder repair kits · Nécessaires de réparation-émetteurs · Juegos de reparación – cilindros de embrague · Corredi riparazione – pompe frizione · reparatiesets – gevercilinders · Givarcylindrar-reparationssetser

## 15,87 $\phi$ = $\frac{5}{8}$ "

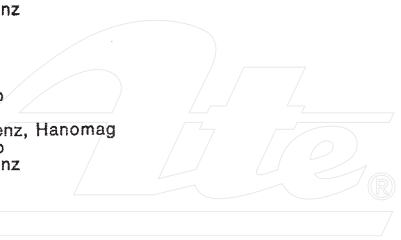
- 3.0350-1503.2 Ford
- 3.0350-1504.2 Glas
- 3.0350-1506.2 BMW, NSU

## 17,46 $\phi$ = $\frac{11}{16}$ "

- 3.0350-1701.2 Alfa Romeo

## 19,05 $\phi$ = $\frac{3}{4}$ "

- 3.0350-1901.2 Daimler-Benz
- 3.0350-1903.2 Daimler-Benz
- 3.0350-1905.2 K-H-D, Volvo
- 3.0350-1906.2 Steyr
- 3.0350-1908.2 K-H-D
- 3.0350-1909.2 Borgward, Henschel
- 3.0350-1911.2 BMW, Glas
- 3.0350-1912.2 BMW
- 3.0350-1913.2 K-H-D
- 3.0350-1914.2 K-H-D
- 3.0350-1916.2 Daimler-Benz
- 3.0350-1917.2 K-H-D
- 3.0350-1918.2 VW
- 3.0350-1919.2 BMW
- 3.0350-1921.2 Volvo
- 3.0350-1922.3 Alfa Romeo
- 3.0350-1923.2 Steyr
- 3.0350-1924.2 Daimler-Benz, Hanomag
- 3.0350-1925.2 Alfa Romeo
- 3.0350-1926.2 Daimler-Benz



## 22,2 $\phi$ = $\frac{7}{8}$ "

- 3.0350-2202.2 Krupp
- 3.0350-2203.2 Henschel, K-H-D, MAN
- 3.0350-2204.2 Henschel, MAN
- 3.0350-2207.2 Büssing
- 3.0350-2208.2 Ford
- 3.0350-2209.2 Alfa Romeo

## 23,81 $\phi$ = $\frac{15}{16}$ "

- 3.0350-2302.2 Büssing
- 3.0350-2303.2 MAN

## 25,4 $\phi$ = 1"

- 3.0350-2503.2 Büssing, Kässbohrer
- 3.0350-2504.2 Henschel
- 3.0350-2507.2 Saviem
- 3.0350-2508.2 Büssing
- 3.0350-2509.2 MAN

## 34,92 $\phi$ = $1\frac{3}{8}$ "

- 3.0350-3401.2 Daimler-Benz, MAN

## 38,1 $\phi$ = $1\frac{1}{2}$ "

- 3.0350-3801.2 Daimler-Benz

# NEHMERZYLINDER-REPARATURSÄTZE

Slave cylinder repair kits · Nécessaires de réparation-récepteurs · Juegos de reparación — cilindros receptor · Corredi riparazione — cilindretti comande frizione · reparatiesets — nemercilinders · Slavcylindrar-reparationsatser

**15,87**  $\phi$  =  $5/8''$

3.0450-1501.2 Ford  
3.0450-1502.2 Kässbohrer, K-H-D  
3.0450-1503.2 BMW

**28,57**  $\phi$  =  $1 1/8''$

3.0450-2801.2 Krupp  
3.0450-2802.2 MAN  
3.0450-2803.2 Henschel

**17,46**  $\phi$  =  $1 1/16''$

3.0450-1701.2 Ford  
3.0450-1702.2 Glas  
3.0450-1703.2 Ford  
3.0450-1704.2 NSU

**31,75**  $\phi$  =  $1 1/4''$

3.0450-3101.2 MAN

**19,05**  $\phi$  =  $3/4''$

3.0450-1902.2 K-H-D  
3.0450-1905.2 BMW

**20,64**  $\phi$  =  $13/16''$

3.0450-2001.2 Daimler-Benz  
3.0450-2002.2 BMW, Glas  
3.0450-2003.2 Daimler-Benz  
3.0450-2004.2 BMW  
3.0450-2006.2 BMW

**22,2**  $\phi$  =  $7/8''$

3.0450-2201.2 Henschel  
3.0450-2202.2 Henschel, K-H-D  
3.0450-2203.2 Henschel  
3.0450-2204.2 K-H-D  
3.0450-2205.2 VW  
3.0450-2208.2 BMW  
3.0450-2209.2 Büssing, Kässbohrer,  
K-H-D  
3.0450-2210.2 Büssing  
3.0450-2211.2 K-H-D  
3.0450-2212.2 BMW

**23,81**  $\phi$  =  $1 5/16''$

3.0450-2301.2 MAN  
3.0450-2302.2 K-H-D  
3.0450-2304.2 Daimler-Benz  
3.0450-2305.2 Volvo  
3.0450-2306.2 Ford  
3.0450-2307.2 Daimler-Benz

**25,4**  $\phi$  =  $1''$

3.0450-2501.2 Borgward, Steyr  
3.0450-2502.2 Steyr  
3.0450-2504.2 Kässbohrer  
3.0450-2506.2 K-H-D  
3.0450-2507.2 Alfa Romeo  
3.0450-2508.2 Ford  
3.0450-2509.2 Alfa Romeo, D.-Benz,  
Hanomag, MAN  
3.0450-2510.2 Daimler-Benz, Hanomag  
3.0450-2511.2 Alfa Romeo  
3.0450-2512.2 Alfa Romeo  
3.0450-2513.2 Alfa Romeo

## BELAG-REP.-SÄTZE

Friction pad sets · Jeux de plaquettes · Juegos de forros · Corredi Tasselli · remblokkenreparatiesets · Skivbromsbeläggsatser

3.0870-0006.2	BMW, Daimler-Benz	13.0461-4025.2	BMW
11.0461-3801.2	BMW	13.0461-4026.2	BMW
11.0461-4001.2	BMW	13.0461-4027.2	Ferrari
		13.0461-4028.2	Opel
11.0461-4405.2	Auto Union, VW	13.0461-4203.2	Auto Union
11.0461-4406.2	Auto Union, VW	13.0461-4204.2	Auto Union
11.0461-4408.2	Auto Union	13.0461-4206.2	Glas
11.0461-4409.2	Audi, VW	13.0461-4209.2	DAF
11.0461-4411.2	VW	13.0461-4219.2	VW-Porsche
11.0461-4412.2	VW	13.0461-4220.2	BMW
		13.0461-4228.2	VW
11.0461-4801.2	Peugeot	13.0461-4232.2	Opel
11.0461-4802.2	Audi	13.0461-4233.2	Opel
11.0461-4803.2	Audi	13.0461-4234.2	VW
11.0461-4804.2	Audi	13.0461-4235.2	VW-Porsche
11.0461-4805.2	Simca	13.0461-4236.2	Alfa Romeo
		13.0461-4239.2	BMW
11.0461-5401.2	Peugeot	13.0461-4240.2	BMW
13.0461-2703.2	Saab	13.0461-4402.2	Simca
13.0461-3004.2	Alfa Romeo	13.0461-4404.2	DAF
13.0461-3006.2	VW	13.0461-4405.2	Simca
		13.0461-4406.2	Opel
13.0461-3302.2	VW-Porsche	13.0461-4407.2	Opel
13.0461-3303.2	Alfa Romeo	13.0461-4408.2	Opel
13.0461-3404.2	BMW	13.0461-4506.2	Opel
13.0461-3405.2	Auto Union	13.0461-4507.2	Opel
13.0461-3406.2	Auto Union	13.0461-4823.2	Porsche
13.0461-3410.2	VW	13.0461-4824.2	BMW
13.0461-3411.2	VW	13.0461-4825.2	Ford
13.0461-3412.2	Auto Union	13.0461-4827.2	Simca
13.0461-3414.2	Auto Union	13.0461-4828.2	Porsche
13.0461-3417.2	Ferrari	13.0461-4831.2	Alfa Romeo
13.0461-3418.2	Ferrari	13.0461-4833.2	Glas
		13.0461-4844.2	Alfa Romeo
13.0461-3506.2	Porsche	13.0461-4845.2	Alfa Romeo
		13.0461-4848.2	Ford
13.0461-3604.2	Volvo	13.0461-4851.2	Porsche
13.0461-3605.2	Volvo	13.0461-4857.2	Chrysler
13.0461-3606.2	Volvo	13.0461-4858.2	Daimler-Benz
		13.0461-4865.2	Alfa Romeo
13.0461-3803.2	Porsche	13.0461-4866.2	Ford
13.0461-3804.2	Glas	13.0461-4869.2	Saab
13.0461-3805.2	Glas, NSU	13.0461-4870.2	Ferrari
13.0461-3807.2	Alfa Romeo	13.0461-4872.2	Auto Union
13.0461-3809.2	NSU	13.0461-4873.2	Auto Union
13.0461-3810.2	Alfa Romeo	13.0461-4874.2	Auto Union
13.0461-3811.2	Ferrari	13.0461-4875.2	Auto Union
13.0461-3812.2	Porsche	13.0461-4876.2	Opel
13.0461-3816.2	VW-Porsche	13.0461-4877.2	Opel
13.0461-3818.2	Alfa Romeo	13.0461-4878.2	Opel
13.0461-3820.2	Alfa Romeo	13.0461-4879.2	Opel
13.0461-3823.2	Ferrari	13.0461-4884.2	Simca
13.0461-3827.2	Volvo	13.0461-4886.2	Simca
13.0461-3828.2	Volvo	13.0461-4887.2	Opel
13.0461-3829.2	Alfa Romeo	13.0461-4888.2	Auto Union
13.0461-3830.2	Alfa Romeo	13.0461-4889.2	Matra
13.0461-3831.2	Daimler-Benz	13.0461-4899.2	Ford
13.0461-4002.2	Daimler-Benz	13.0461-5402.2	Daimler-Benz
13.0461-4006.2	NSU	13.0461-5405.2	BMW
13.0461-4009.2	Alfa Romeo	13.0461-5406.2	BMW
13.0461-4014.2	VW	13.0461-5407.2	Glas
13.0461-4015.2	VW	13.0461-5410.2	BMW
13.0461-4017.2	Ferrari	13.0461-5416.2	Ford
		13.0461-5424.2	VW

## BELAG-REP.-SÄTZE

Friction pad sets · Jeux de plaquettes · Juegos de forros · Corredi  
Tasselli · remblokkenreparatiesets · Skivbromsbeläggsatser

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13.0461-5430.2	Opel
13.0461-5431.2	Opel
13.0461-5432.2	Opel
13.0461-5433.2	Opel
13.0461-5434.2	Opel
13.0461-5435.2	Opel
13.0461-5436.2	Opel
13.0461-5441.2	VW
13.0461-5443.2	Daimler-Benz
13.0461-5447.2	Ford
13.0461-5448.2	Ford
13.0461-5449.2	Ford
13.0461-5450.2	Ford
13.0461-5451.2	Ford
13.0461-5452.2	Ford

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13.0461-5706.2	Alfa Romeo
13.0461-5710.2	Ferrari
13.0461-5719.2	Opel
13.0461-5720.2	Opel
13.0461-5721.2	Daimler-Benz
13.0461-5722.2	Daimler-Benz
13.0461-5723.2	VW

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13.0461-6003.2	Daimler-Benz
13.0461-6004.2	Daimler-Benz

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13.0462-4801.2	Ford
13.0462-4802.2	Opel
13.0462-4803.2	Opel
13.0462-4804.2	Porsche, VW-Porsche
13.0462-4805.2	Porsche
13.0462-4807.2	Alfa Romeo
13.0462-4808.2	Alfa Romeo
13.0462-4809.2	BMW
13.0462-4811.2	Porsche
13.0462-4812.2	Porsche
13.0462-4813.2	BMW



## HANDBREMSBELAG- REP.-SÄTZE

Handbrake-Sets, Friction-Pad ·  
Freins à main, nécessaires de garni-  
tures · Juegos de reparación forros  
para freno de mano · Corredi  
pastiglie freno a mano · remblokken-  
reparatiesets, handrem · Broms-  
beläggsatser, handbroms

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13.0471—5703.2 Daimler-Benz

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3.0870—0002.2 Daimler-Benz

3.0870—0003.2 Daimler-Benz

## HANDBREMS-NACHST.- REP.-SÄTZE

Handbrake-Sets, Adjuster · Freins à  
main, garnitures d'ajustage · Juegos  
regulador automático para freno de  
mano · Corredi retrattori freno a  
mano · reparatiesets voor de nastel-  
inrichting, handrem · Justér-repara-  
tionssatser, handbroms

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13.0471—0001.2 Daimler-Benz

13.0471—5702.2 Daimler-Benz




# DICHT.-REP.-SÄTZE

Gasket kits · Jeux de joints · Juegos de juntas · Corredi guarnizioni ·  
 pakkingreparatiesets · Reparationssatser, packningar

	Vorderachse = VA	Hinterachse = HA
<b>ALFA ROMEO</b> Alfesud Gulia-Typen 1750/2000 Alfetta Montreal Romeo Camionette	13.0441-4212.2 13.0441-4819.2 13.0441-4819.2 13.0441-4819.2 13.0441-4819.2 13.0441-5707.2 1.69- 13.0441-4005.2	13.0441-3302.2 13.0441-3001.2 X. 68- 13.0441-3803.2 13.0441-3803.2 13.0441-3810.2 13.0441-3803.2
<b>AUTO UNION</b> F 12 F 102 AU 1000 Audi-Typen Audi 60-100 (S) Audi 50 Audi 80 Audi Fox Audi 100LS/GL Autom. Audi 100 Coupé S/ Automatic Audi 100 LS/GL Autom. Audi 100 Coupé S/Autom. Chass. 21 089 569- Audi 100 X.74- alle Typen	13.0441-4208.2 13.0441-4801.2 13.0441-3403.2 11.0441-4402.2 13.0441-3403.2 13.0441-4826.2 11.0441-4802.2	
<b>BMW</b> 506 S 2600/2600 L 3200 CS/L 316/318/320 1502 1500/1600 1800/2002 1600-2 USA -Chass. 1 563 809 1600-2 USA Chass. 1 563 810- 1 567 863 1600 GT 1800 TI-SA 2000 Fahrzeugtypen mit 4-Kolben-Festsätteln: 1602/1802/2002 Touring 1800/2000 2002 TI/2800 CS/520 2500/2800/2800 CS 3,0 S/CS/525	13.0441-5701.2 11.0441-4825.2 13.0441-4817.2 13.0441-4205.2 13.0441-4817.2 13.0441-4819.2 13.0441-5406.2 13.0441-3401.2 13.0441-4005.2 13.0441-4005.2	13.0441-4205.2
<b>CHRYSLER-FRANCE</b> Chrysler 160/GT/180	13.0441-4819.2	
<b>DAF</b> Daffodil de Luxe S Typ 55/Marathon DAF 66 SL DAF 66 Marathon	13.0441-4205.2 13.0441-4406.2 13.0441-4407.2	


# DICHT.-REP.-SÄTZE

Gasket kits · Jeux de joints · Juegos de juntas · Corredi guarnizioni ·  
 pakkingreparatiesets · Reparationssatser, packningar

	Vorderachse = VA	Hinterachse = HA
<b>DAIMLER BENZ</b> 190 c/Dc 220 b/Sb/SEb 230 S/SL 200/D/220/D 230, 250/C 230-4, 240 D 230-6 250 S/SE/SEC/SL 250 CE 280 S/SE/SEL/SL 280/E/C/CE/S/SE 300 SE 300 SE/SEb/SEL/65-68 300 SEL 2,8 l/6,3 l 300 SEL 3,5 l/4,5 l 300 SL Roadster 350 SE/SL/SLC 450 SE/SEL/SL/SLC 600 Unimog 403/406/413/416 □ bei Leichtmetall-FS + bei Grauguß-FS	13.0441-5718.2 13.0441-5718.2 13.0441-5718.2 13.0441-6001.2 13.0441-5718.2 13.0441-6001.2 13.0441-5718.2 13.0441-5718.2 13.0441-5718.2 13.0441-6001.2 13.0441-5701.2 13.0441-5718.2 13.0441-5718.2 13.0441-5718.2 13.0441-5701.2 13.0441-6001.2 13.0441-4805.2 □ 13.0441-4816.2 + 13.0441-6001.2	13.0441-3804.2 -1970 13.0441-3811.2 1970- 13.0441-3804.2 -1970 13.0441-3811.2 1970- 13.0441-3811.2 13.0441-3811.2 13.0441-4206.2 13.0441-3811.2 13.0441-4206.2 -1970 13.0441-3504.2 70-VII. 72 13.0441-3811.2 13.0441-4001.2 13.0441-4206.2 13.0441-4206.2 -1970 13.0441-3504.2 1970- 13.0441-3504.2 13.0441-4101.2 13.0441-3811.2 13.0441-5201.2 13.0441-5413.2
<b>FERRARI</b> 365 GTC 68/69 365 GTC/GTS/GTB/GTC4 365 GTB4 365 GT/BB 1969- 365 GT4 Coupé 2+2 Dino 308 GT 2+2 Dino 246 GT	13.0441-5717.2 13.0441-4006.2 13.0441-4009.2 13.0441-4006.2 13.0441-4819.2 13.0441-4827.2	13.0441-3806.2 13.0441-3402.2 13.0441-3402.2 13.0441-3404.2
<b>FORD</b> 12 M/15 M 17 M/20 M 17 M/MTS 62/63 20 M 2,3/2,6 l 26 M Consul/Granada 1,7-3,0 l + Kombi Taunus Taunus „L“ Taunus „XL“ Taunus „GT“ Taunus „GXL“ Escort Capri 1,3/1,5 l Capri 1,7 l Chass.-IG 62941 Capri 1,7 l Chass. IG 62942- Capri 2/2,3 l	13.0441-4819.2 13.0441-4801.2 13.0441-4807.2 13.0441-5410.2 13.0441-5409.2 13.0441-4824.2 13.0441-4824.2 13.0441-5407.2	

# DICHT.-REP.-SÄTZE


Gasket kits · Jeux de joints · Juegos de juntas · Corredi guarnizioni ·  
 pakkingreparatiesets · Reparationssatser, packningar

	Vorderachse = VA	Hinterachse = HA
Capri 1,3 l 1973— Capri 1,6 l 1972— Capri 1,7 l Capri 2,0—3,0 l <div style="float: right; text-align: right;">                         1970— }                     </div>	13.0441—5409.2	
<b>GLAS</b> 1004/1204 1304 T/TS 1700 GT 1300/1700 2600/3000 V8	13.0441—4208.2 13.0441—4801.2 13.0441—5406.2	13.0441—3801.2
<b>MATRA</b> Bagheera	13.0441—4819.2	
<b>NSU</b> Prinz Spider Typ 110 NSU 1000 NSU 1200 Ro 80	13.0441—3801.2 13.0441—4004.2	13.0441—3805.2
<b>OPEL</b> Kadett/Olympia 1,1 l Chass.—1234067 1,1 l Chass.1234068— Kadett C Kadett/Olympia 1,5/1,7/1,9 1,1 l — USA Rallye-Kadett Rallye Kadett 1973— GT 1100 GT 1900 GT 1900 1,9 I-S-Motor Manta — IX. 74 Ascona Manta X.74— Ascona Manta, Ascona belüftete Scheibe Manta GT/E Rekord A/B/C Rekord C Chass. 4587550— Record D Record 2100 D Commodore A Rekord-Sprint Commodore B Commodore B-GS/GSE 1975— Kapitän Admiral Diplomat Diplomat 5,4 l Diplomat/E	13.0441—4405.2 13.0441—4404.2 13.0441—4825.2 13.0441—4502.2 13.0441—4807.2 13.0441—4825.2 13.0441—4502.2 13.0441—4807.2 13.0441—4825.2 13.0441—4819.2 13.0441—4825.2 13.0441—4825.2 13.0441—4825.2 13.0441—4825.2 13.0441—4502.2 13.0441—4819.2 13.0441—4825.2 13.0441—4825.2 13.0441—5406.2 13.0441—5411.2 13.0441—5411.2 13.0441—5406.2 13.0441—5706.2 13.0441—5406.2	13.0441—4411.2 13.0441—4206.2



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	Vorderachse = VA	Hinterachse = HA
<b>PEUGEOT</b> 104 Coupé 604	11.0441-4801.2 11.0441-5401.2	
<b>PORSCHE</b> 356 } 1600 } 901/911/912 }  911 E 1969- } 911 S } 911 T 1970- } + bei Kanal-Festsätteln	13.0441-4801.2 13.0441-4815.2  13.0441-4806.2 13.0441-4815.2 □ bei Rohrleitungs- Festsätteln	13.0441-3502.2 13.0441-3502.2 ⌀ 35 mm + 13.0441-3805.2 ⌀ 38 mm □ 13.0441-3802.2 ⌀ 38 mm  13.0441-3805.2 13.0441-3805.2
<b>SAAB</b> Saab 99	13.0441-4819.2	13.0441-2701.2
<b>SIMCA</b> 1000 } 1100 } 1000/TI/Rallye 2 } 1300/1301 } 1500/1501 } 1307/1308 }	13.0441-4406.2 13.0441-4819.2 13.0441-4804.2 11.0441-4801.2	
<b>VOLKSWAGEN (VW)</b> Typ 1 —VII. 71 VIII. 71- Typ 2 (Transporter/Bus) Transporter „LT“ Typ 3 —VII. 71 VIII. 71- Passat/Dasher Golf/Rabbit Scirocco/Dasher-SC Polo Typ 411 K 70	13.0441-4002.2 13.0441-4008.2 13.0441-5408.2 13.0441-3002.2 13.0441-5720.2 13.0441-4204.2 13.0441-4209.2 11.0441-4402.2  13.0441-4209.2 13.0441-3401.2	(S)
<b>VW-PORSCHE</b> 914 914/6	13.0441-4209.2 13.0441-4815.2	
<b>VOLVO</b> 142/144/145  164  242/244/245 264	13.0441-3601.2  13.0441-3602.2  13.0441-3601.2 13.0441-3602.2	13.0441-3807.2 □ 13.0441-3808.2 13.0441-3808.2 □ FS 13.2383-1600.3 li □ FS 13.2383-1500.3 re 13.0441-3812.2 13.0441-3812.2



# Die flüssige Sicherheit.

## Original ATE Bremsflüssigkeit SL



### Die neue Bremsflüssigkeit SL.

Guter Ruf verpflichtet. Darum bringt ATE jetzt die neue Bremsflüssigkeit SL auf den Markt. Sie hat einen besonders hohen Naßsiedepunkt (160°C). Das bedeutet große Sicherheitsreserven.

### Neu die 1/4 l Kanne.

Ab sofort gibt es die Original ATE Bremsflüssigkeit SL auch in der 1/4 l-Kanne. Die eiserne Reserve für jeden Autofahrer.



**Alte**

Alfred Teves GmbH



**Ersatzteile**  
**Spare Parts**  
**Pièces de rechange**  
**Piezas de recambio**  
**Parti di ricambio**  
**Onderdelen**  
**Reservdelar**



**KK 5**

