

TEXTAR®

Ersatzteilekatalog Leichte Nutzfahrzeuge

Spare-Parts Catalogue Light Commercial Vehicles

*Catalogue de Pièces de Rechange
Véhicules Utilitaires Légers*

*Catalogo dei Pezzi di Ricambio
Veicoli Commerciali Leggeri*

*Catálogo de Piezas de Recambio para
Vehículos Comerciales Ligeros*

*Catálogo de Peças
Sobresselentes Veículos
Ligeiros Utilitários*



2009



The Textar logo is displayed in a bold, italicized, black sans-serif font. A registered trademark symbol (®) is located at the end of the word. The logo is centered within a thin black rectangular border.

***Erstausrüstungsqualität für den Ersatzteilmarkt / O.E. approved – aftermarket leading /
Homologué Equipement d'Origine – Leader en Rechange / Qualità di primo equipaggiamento
per il mercato dei pezzi di ricambio / Homologada para E.O. – Líder en el mercado de repuestos***

Textar ist weltweit eine der führenden Marken für Bremsbeläge. So sind wir anerkannter Erstausrüster von Personenkraft- und Nutzfahrzeugen. Und eine treibende Kraft auch auf dem Ersatzteilmarkt. Textar ist eine Marke der TMD Friction Gruppe, einem der größten Hersteller von Reibbelägen.

Unsere 4.500 Mitarbeiter entwickeln und produzieren höchste Qualität. Tag für Tag, an 15 Standorten und in 11 Ländern. Im Fokus: optimale Sicherheit und perfekter Bremskomfort. Unser Markenzeichen: O.E. Qualität auf allerhöchstem Niveau. Rund um die Welt.

Since 1913 the Textar brand has been the leading supplier of friction to the world's car and commercial vehicle manufacturers and is also a driving force in the global automotive aftermarket.

Textar is manufactured by the TMD Friction Group, one of the world's largest producers of brake friction, employing 4,500 people at 15 sites in 11 countries.

Depuis 1913, la marque Textar est le fournisseur de friction leader chez les constructeurs mondiaux de voitures et véhicules industriels, ainsi qu'un acteur majeur dans le monde de la rechange automobile.

Textar est produit par le groupe TMD Friction, le plus important fabricant de matériaux de friction, qui emploie 4.500 personnes à travers 15 sites dans 11 pays.

Marchio leader a livello mondiale dei ceppi freno, Textar è fornitore approvato di primo equipaggiamento di veicoli per il trasporto di persone e commerciali, nonché una forza trainante anche sul mercato dei pezzi di ricambio.

Textar è un marchio del Gruppo TMD Friction – uno dei maggiori produttori di ceppi freno – e conta 4.500 dipendenti che, giorno dopo giorno, in 15 sedi e 11 paesi, sviluppano e producono massima qualità. Nel centro del mirino: sicurezza ottimale e perfetto comfort di frenata. Il nostro marchio: qualità di primo equipaggiamento al massimo livello. In tutto il mondo.

Desde 1913 la marca Textar es el proveedor líder en fricción para los fabricantes de turismos y vehículos industriales del mundo y situándose también a la vanguardia en el mercado global de recambios para automoción.

Los productos Textar los produce el Grupo TMD Friction, uno de los mayores fabricantes de materiales de fricción del mundo que emplea a 4.500 personas en 15 centros distribuidos en 11 países.



www.textar.com

So benutzen Sie den Katalog / How to use this Catalogue / Comment utiliser ce Catalogue / Come usare questo Catalogo / Como usar este Catálogo

Hersteller
Manufacturer
Constructeur
Costruttore
Fabricante

Vorderachse
Front axle
Essieu avant
Asse anteriore
Eje delantero

Baujahr des Typs
Year built type
Année de construction type
Anno tipo
Año construcción tipo

kW/PS
kW/hp
kW/c.v.
kW/c.v.
kW/c.v.

ccm
ccm
ccm
ccm
ccm

Hinterachse
Rear axle
Essieu arrière
Asse posteriore
Eje Trasero

Baujahr der Modellreihe
Year built
model series
Année de construction modèle
Anno modello
Año construcción modelo

Aufbauart
Model
Type de Carrosserie
Tipo Carrozeria
Tipo de Carrocería

Modellreihe
Model Series
Numéro de série du modèle
Serie Modello
Serie del modelo

Typ/ Type/ Type/ Tipo/ Tipo

Produktgruppensymbol/
Abbildung
Part Icon/Image
Symbole de pièce/image
Icona pezzo/illustrazione
Icono del recambio/
imagen

MERCEDES-BENZ

TEXTAR

T1 Flatbed / Chassis (602)

307 D 2.4
307 D 2.4
308 D 2.3
308 D 2.3
309 D 3.0
310 D 2.9
310 D 2.9

04/77-01/83
06/82-01/90
06/89-02/96
06/89-02/96
10/82-01/90
06/89-02/96
06/89-02/96

48/65
53/72
58/79
60/82
65/88
70/95
72/98

2399
2399
2299
2299
2998
2874
2874

100

2078401
[o] W 140 x H 75

20784 180 0 4
Perrot

82017000
97200 0170 9 1

98021300
L 1

9301400
ø 280 x TH 16 x H 78,7

82000600
96900 0006 0 1

98016800
96990 0168 0 1

1101901
11019 0780 1 5

9403500
ø 230 x H 43

98100 0055 0

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Informations supplémentaires (Page: 2-5)
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Artikelnummer
Part-number
Référence-no.
Numero di articolo
Número de artículo

Artikelkriterien
Article criteria
Critères d'article
Test di verifica dell'articolo
Criterios del artículo

Artikel-Info
Part-info
Référence-info
Info di articolo
Info de artículo

Artikelkriterien / Article criteria / Critères d'article / Test di verifica dell'articolo / Criterios del artículo

[-]	ohne Verschleißanzeigervorrichtung without wear indicator device sans dispositif indicateur de l'usure escluso dispositivo indicatore d'usura sin dispositivo indicador de desgaste	W	Breite width largeur larghezza anchura	iaL	innere Bogenlänge inner arc lenght longueur d'arc intérieure lunghezza di arco longitud interna del arco
[O]	mit Verschleißanzeigervorrichtung with wear indicator device avec dispositif indicateur de l'usure con dispositivo indicatore d'usura con dispositivo indicador de desgaste	H	Höhe height hauteur altezza altura	drum Ø	Trommel Ø drum Ø diamètre du tambour diametro del tamburo tambor Ø
[+]	mit Verschleißanzeiger integriert/ oder Verschleißanzeiger beigelegt with integrated wear indicator or enclosed wear indicator avec indicateur de l'usure intégré ou indicateur de l'usure joint con indicatore d'usura incorporato o aggiunto con indicador de desgaste incorporado o con indicador de desgaste incluido	L	Länge length longueur lunghezza longitud	IH	innere Höhe inner height hauteur intérieur altezza interna altura interior
Ø	Durchmesser diameter diamètre diametro diámetro	TH	Dicke thickness épaisseur spessore espesor		

KBA-Typ-Schlüssel-Nummern / KBA-TSN-No. / KBA-TSN-No. / KBA-TSN-No. / KBA-TSN-No.

p1156-1185 – KBA Liste ist nur für Deutschland / p1156-1185 – KBA list for Germany only / p1156-1185 – KBA liste seulement pour l'Allemagne/
p1156-1185 – KBA lista soltanto per la Germania / p1156-1185 – KBA lista solamente para Alemania

Die Ersatzteilzuordnung bei Fahrzeugen ist auch mit Hilfe der KBA-Typ-Schlüssel-Nummer und der Katalogblocknummer möglich (siehe Beispiel)
The relevant parts for a vehicle can be found by cross referencing the KBA number with the catalogue block number

Flatbed / Chassis (602)

04/77-02/96

2.4
2.4
2.3
2.3
3.0
2.9
2.9

04/77-01/83
06/82-01/90
06/89-02/96
06/89-02/96
10/82-01/90
06/89-02/96
06/89-02/96

48/65
53/72
58/79
60/82
65/88
70/95
72/98

2399
2399
2299
2299
2998
2874
2874

2078401
[o] W 140 x H 75

20784 180 0 4
Perrot

82017000
97200 0170 9 1

98021300
L 1

9301400
ø 280 x TH 16 x H 78,7

82000600
96900 0006 0 1

98016800
96990 0168 0 1

1101901
11019 0780 1 5

KBA

Block No.

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0000543 100 1-1

0000548 100 1-1

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0000556 100 1-1

0000560 100 1-1

0000562 100 1-1

0000563 100 1-1

Symbole /

Key to Symbols / Légende des symboles / Simboli / Símbolos



Scheibenbremsbelag-Satz
Set of disc brake pads
Jeu de plaquettes de freins à disque
Serie pastiglie freno
Juego de pastillas de freno



Zubehör-Satz für Scheibenbremsbeläge
Accessories for disc brake pads
Jeu d'accessoires pour plaquettes de freins à disque
Serie accessori per pastiglie freno
Juego de pastillas de freno con accesorios



Verschleißanzeiger
Wear indicator
Témoin d'usure
Indicatore d'usura
Indicador de desgaste



Trommelbremsbelag-Satz
Set of drum brake linings
Jeu de garnitures de freins à tambour
Serie guarnizioni per freno a tamburo
Juego de segmentos



Bremsbacken-Satz
Set of brake shoes
Jeu de mâchoires
Serie ganasce freno
Juego de mordazas



Zubehörsatz für Bremsbacken
Set of accessories for brake shoes
Jeu d'accessoires pour mâchoires
Serie accessori per ganasce freno
Juego de accesorios con mordazas



Massive Bremsscheibe
Solid brake disc
Disque de frein massif
Sólido disco del freno
Disco de freno macizo



Massive Bremsscheibe mit ABS Sensor Ring
Solid brake disc with ABS sensor ring
Disque de frein massif avec bague du capteur pour ABS
Disco freno pieno con anello dentato per ABS
Sólido disco de freno con collar dentado por ABS



Massive Bremsscheibe mit Radlager
Solid brake disc wheel bearing
Disque de frein massif avec coussinet de roue
Disco freno pieno con cuscinetto integrato
Sólido disco de freno con cojinete integrado



Massive Bremsscheibe mit ABS Sensor Ring und Radlager
Solid brake disc with ABS sensor ring and wheel bearing
Disque de frein massif avec bague du capteur pour ABS et coussinet de roue
Disco freno pieno con anello dentato per ABS e cuscinetto integrato
Sólido disco de freno con collar dentado por ABS y cojinete integrado



Massive Bremsscheibe PRO
Solid brake disc PRO
Disque de frein massif PRO
Sólido disco del freno PRO
Disco de freno macizo PRO



Belüftete Bremsscheibe
Ventilated disc
Disque de frein ventilé
Disco freno ventilato
Disco de freno ventilado



Belüftete Bremsscheibe mit ABS Sensor Ring
Ventilated disc
Disque de frein ventilé avec bague du capteur pour ABS
Disco freno ventilato con anello dentato per ABS
Disco de freno ventilado con collar dentado por ABS



Belüftete Bremsscheibe mit Radlager
Ventilated disc wheel bearing
Disque de frein ventilé avec coussinet de roue
Disco freno ventilato con cuscinetto integrato
Disco de freno ventilado con cojinete integrado



Belüftete Bremsscheibe mit ABS Sensor Ring und Radlager
Ventilated brake disc with ABS sensor ring and wheel bearing
Disque de frein ventilé avec bague du capteur pour ABS et coussinet de roue
Disco freno ventilato con anello dentato per ABS e cuscinetto integrato
Disco de freno ventilado con collar dentado por ABS y cojinete integrado



Belüftete Bremsscheibe PRO
Ventilated disc PRO
Disque de frein ventilé PRO
Disco freno ventilato PRO
Disco de freno ventilado PRO



Belüftete / gelochte Bremsscheibe
Ventilated / drilled disc
Disque de frein ventilé / percé
Disco freno ventilato / forato
Disco de freno ventilado / perforado



Belüftete / gelochte Bremsscheibe PRO
Ventilated / drilled disc PRO
Disque de frein ventilé / percé PRO
Disco freno ventilato / forato PRO
Disco de freno ventilado / perforado PRO



Bremstrommel
Brake drum
Tambour de frein
Tamburo freno
Tambor de freno



Bremsbelag-Satz für Handbremse
Set of brake shoes/pads for hand brake
Jeu de garnitures de freins à main
Serie guarnizioni per freno a mano
Juego de frenos para freno de mano

Aufbauart / Model / Type de Carrosserie / Tipo Carrozzeria / Tipo de Carrocería



Box Body/Estate

Kasten/Kombi
Camionette/Break
Cassone/Furgonato/Promiscuo
Furgón/Ranchera familiar



Coupé

Coupé
Coupé
Coupé
Coupé



Bus

Bus
Autobus/Autocar
Autobus
Autobús



MPV

Großraumlimousine
Monospace
MPV/Limousine d. ampio spazio
Limusina



Hatchback

Schrägheck
Fastback
Coda spiovente
Fastback



Convertible

Cabriolet
Décapotable
Cabriolet
Descapotable



Box

Kasten
Camionette
Furgonato
Furgón



Flatbed / Chassis

Pritsche/Fahrgestell
Camion plate-forme/Chassis
Pianale piatto/Telaio
Caja/Chasis



Saloon

Stufenheck
A trois volumes
Tre volumi
Sedán



Targa

Targa
Targa
Targa
Targa



Open Off-Road Vehicle

Geländewagen offen
Véhicule tout terrain à carrosserie ouverte
Fuoristrada aperto
Todo terreno, abierto



Estate

Kombi
Break
Familiare
Ranchera familiar



Pickup

Pick Up
Pick-up
Pick-up
Pick-up



Closed Off-Road Vehicle

Geländewagen geschlossen
Véhicule tout terrain à carrosserie fermée
Fuoristrada chiuso
Todo terreno, cerrado

Information

Information / Information / Informazione / Información



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Eventuelle Lieferfähigkeit auf Anfrage. Beläge für ältere Fahrzeuge, die in diesem Katalog nicht mehr aufgeführt sind, sind ggfs. bei uns zu erfragen. Die PS-Leistung wurde nach dem DIN-Umrechnungswert mit den kW-Angaben automatisch berechnet.

Please ask for availability. Concerning brake liners for ancient models not included herein please send inquiry. The hp capacity was calculated automatically with the kW indications using the DIN conversion value.

Sur demande, éventuelle possibilité de livraison. Pour les références de garnitures se rapportant à d'anciens modèles et ne figurant pas dans ce catalogue, veuillez vous nous consulter par écrit. La puissance en c.v. a été calculée automatiquement en fonction des données en kW et conformité avec la valeur de conversion DIN.

Chiedere eventualmente se sono disponibili. I prodotti per applicazioni non indicate nel presente catalogo possono essere forniti su richiesta. Il rendimento C.V. è stato convertito automaticamente secondo il valore normalizzato DIN in indicazioni kW.

Eventualmente, se suministrará a pedido. Respecto a las referencias de guarniciones de freno para modelos antiguos no mencionados en este catálogo, por favor mándenlos directamente su petición. La potencia en CV se calcula automáticamente a partir de la potencia en kW utilizando la fórmula de conversión según DIN.



Die aktuellen Textar-Kataloginformationen finden Sie auch auf der TecDoc CD-ROM
Up-to-date Textar-catalogue information can also be found on the TecDoc CD-ROM
Vous trouverez également les informations actuelles du catalogue Textar sur le CD-ROM TecDoc
Potrete trovare informazioni sull'attuale catalogo Textar anche sul CD-ROM TecDoc
Las informaciones del catálogo actual Textar las encontrará también en el CD-ROM TecDoc



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Durch die Modell- und Ersatzteilvielfalt der Automobilhersteller ist eine genaue Zuordnung der Artikel nicht immer möglich. Daher sind die aufgeführten Bemerkungen und Teilebeschreibungen zu beachten.

Due to the diverse range of models and spare parts of automotive manufacturers, it is not always possible to assign the articles precisely. For this reason, please note the remarks and parts description given.

	D	GB
XX/YY -	ab Baujahr	From construction year
- XX/YY	bis Baujahr	To construction year
XXXXXXX -	ab Fahrgestellnummer	From Chassis No.
- XXXXXXX	bis Fahrgestellnummer	To Chassis No.
XXXXX -	ab Organisationsnummer	From RP number
- XXXXX	bis Organisationsnummer	To RP number
XXXXXX -	ab VET-Nummer	From VET Number
- XXXXXX	bis VET-Nummer	To VET Number
-	ohne/Modelle ohne	except/models except
+	mit/Modelle mit/nur	with/models with/only
... -axle	Achsausführung	Axle Version
... -brake	Bremssystem	Brake System
... cyl.	Zylinderanzahl	Number of Cylinders
... doors	no. of doors	Türenanzahl
... holes	Loch	holes
... kg payload	Nutzlast [kg]	Payload [kg]
... -made	Fahrzeugproduktionsland	Vehicle Production Country
... mm hub-Ø	Radnabendurchmesser [mm]	Wheel Hub Diameter [mm]
... mm piston Ø	Zylinderkolbendurchmesser [mm]	Piston Diameter [mm]
... pcs. WI-fastener	Stück Warnkontaktsicherung	pieces wear-indicator fastener
... PS -	Leistung von [PS]	Engine Output from [HP]
- ... PS	Leistung bis [PS]	Engine Output to [HP]
... seats	Sitzplätze	Number of Seats
Ø ... mm	Durchmesser [mm]	Diameter [mm]
1 plug	ein Stecker	1 plug
2 plugs	zwei Stecker	2 plugs
3rd seating row	3. Sitzreihe	3rd seating row
5-speed man.	Schaltgetriebe 5 Gang	Manual Transmission, 5-speed
ABS	ABS	ABS
ABS-sensorring	ABS-Sensorring	ABS sensor ring
air cond.	Klimaanlage	air conditioning
AMG sport pack.	AMG-Sportpaket	AMG Sports Package
arm.veh.	gepanzerte Fahrzeuge	armoured vehicles
ASR	ASR	ASR
autom adjustm.	automatische Nachstellung	automatic adjustment
autom.	Automatikgetriebe	Automatic Transmission
autom. clim. contr.	Klimaautomatik	automatic climate control
AWD	Allrad	All-wheel Drive
axle load ... t	Achslast [t]	Axle Load [t]
axle load ... t -	ab Achslast [t]	From Axle Load [t]
- axle load ... t	bis Achslast [t]	To axle load [t]
bad road pack.	Schlechtwegeausführung	off-road suspension
BM ...	Baumuster	Model
brake booster	Bremskraftverstärker	brake booster
brake power regul.	Bremskraftregler	brake-power regulator
cage disc	Käfig-Bremsscheibe	cage disc
cal. + 1 holding pin	Bremssattel mit 1 Haltestift	Brake Caliper with 1 holding pin
cal. + 2 holding pins	Bremssattel mit 2 Haltestiften	Brake Caliper with 2 holding pins
ceramic brake	Keramikbremse	ceramic brakes
ceramic disc	Keramikbremsscheibe	ceramic disc
countersunk head	Senkkopf	Countersunk Head
cut out in shoe	Aussparung in Bremsbackenmitte	cut out in shoe
cyl. head	Zylinderkopf	Cylinder Head
decreased payload	reduzierte Nutzlast	reduced payload
disc brake	Scheibenbremse	Disc Brake
disc brakes on the rear	Scheibenbremse an der Hinterachse	disc brakes on the rear axle
disc-/drum brake	Scheiben/Trommel	Disc/Drum
drum brake	Trommelbremse	Drum Brake
drum brakes on the rear	Trommelbremse an der Hinterachse	drum brakes on the rear axle
dual tyres	Doppelbereifung	dual tyres
elec.	elektrisch	Electric

Il n'est pas toujours possible de déterminer exactement un article en raison du grand nombre de modèles et de pièces de rechange proposés par l'industrie automobile.	Dovuto alla molteplicità di modelli e parti di ricambio dei costruttori di automobili, non è sempre possibile la coordinazione esatta degli articoli. Per questo motivo vanno rispettate le annotazioni e descrizioni delle parti.	A causa de la gran diversidad de modelos y recambios de los fabricantes de automóviles, no siempre es posible determinar exactamente un artículo. Por la tanto, hay que tener en cuenta las observaciones y las descripciones de las piezas.
F	I	E
à partir d'année de construction	Da anno	desde año construcción
jusque année de construction	Fino a anno	hasta año de construcción
à partir de n° de châssis	Da n° telaio	desde n° de chasis
jusque n° de châssis	fino a n° telaio	hasta n° de chasis
à partir de n° d'organisation	Da n° controllo	desde n° de organización
jusque n° d'organisation	fino a n° controllo	hasta n° del organización
à partir du numéro VET	Da n° VET	desde n° VET
jusqu'à numéro VET	fino a N° VET	hasta n° VET
sans/type sans	escluso/tipo escluso	sin/modelos sin
avec/modèles avec/seulement	con/modelli con/solo	con/modelos con/sólo
Type d'essieu	Versione assale	Tipo de eje
Système de freinage	Sistema frenante	Sistema de frenos
Nombre de cylindres	N° cilindri	Número de cilindros
nombre de portes	numero portiere	número de puertas
trous	fori	agujeros
Charge utile [kg]	Portata utile [kg]	Carga útil [kg]
Pays constructeur du véhicule	Paese produzione veicolo	País producción vehículo
Diamètre moyen de roue [mm]	Diametro mozzo ruota [mm]	Diám. cubo rueda [mm]
Diamètre de piston de cylindre [mm]	Diametro pistone cilindro [mm]	Diámetro del cilindro del pistón [mm]
pc. éléments de fixation pour indicateur d' usure	N. protezioni contatti segnalatori	uds. sujetador del indicador de desgaste
Puissance à partir de [CV]	Potenza da [CV]	Potencia [CV] desde
Puissance jusqu' [CV]	Potenza motore fino a [CV]	Potencia [CV] hasta
Nombre de sièges	N° posti a sedere	Número de asientos
Diamètre [mm]	Diametro [mm]	Diámetro [mm]
1 prise/ 1 fiche	Monospina	un conector
deux prises	due spine/cappucci	dos conectores
3ième rangée de sièges	3° fila sedili	3 hileras de asientos
boîte de vitesses man., à 5 vit.	Cambio manuale, a 5 marce	Manual, 5 vel.
système antiblocage	ABS	ABS
avec paliers de secours ABR	Con anello sensore ABS	con anillo sensor ABS
système de climatisation	aria condizionata	climatizador
équipement-sport AMG	pacchetto sportivo AMG	paquete sport AMG
véhicule blindé	veicoli corazzati	vehículos blindados
ASR	ASR	ASR
réglage automatique	regolazione automatica	reajuste automático
Transmission automatique	Trasmissione automatica	Transmisión automática
climatisateur automatique	impianto automatico aria condizionata	climatizador automático
traction intégrale	4 ruote motrici	A las 4 ruedas
Charge [t]	Carico assiale [t]	Carga del eje [t]
à partir de [t] de charge d'essieu	Da carico assiale [t]	desde carga de eje [t]
Charge sur l'essieu jusqu'à [t]	Fino a carico assiale [t]	hasta carga de eje [t]
préparé pour routes dégradées	dotazione per strade dissestate	dispositivo auxiliar para caminos malos
Modèle type	Modello	Modelo de construcción
dispositif d'assistance de frein	servofreno	servofreno
régulateur de force de freinage	correttore di frenata	regulador de fuerza de frenado
disque cage	disco del freno a gabbia	disco de freno tipo jaula
Etrier à une goupille	Pinza freno con 1 spina di fermo	Pinza de freno con 1 pasador de soporte
Etrier à deux goupilles	Pinza freno con 2 spine di fermo	Pinza de freno con 2 pasadores de soporte
pour véhicules ans frein en céramique	freni in ceramica	frenos de cerámica
disque en céramique	disco del freno in ceramica	disco de freno de cerámica
Tête fraisée	Testa svasata	Cabeza avellanada
évidement au centre de la mâchoire	cavità al centro ganasca del freno	escotadura en centro de la zapata de freno
Culasse de cylindre	Testa a cilindro	Cabeza cilíndrica
charge utile réduite	portata utile ridotta	carga útil reducida
frein à disque	Freno a disco	Discos
frein à disques à l'essieu arrière	freni a disco ad assale posteriore	freno de disco en eje trasero
disque / tambour	Disco / Tamburo	Discos/Tambor
frein à tambour	Freno a tamburo	Tambor
frein à tambour à l'essieu arrière	freni a tamburo ad assale posteriore	freno de tambor en eje trasero
pneus doubles	pneumatici gemellati	neumáticos gemelos
électrique	Elettrico	eléctrico

Durch die Modell- und Ersatzteilvielfalt der Automobilhersteller ist eine genaue Zuordnung der Artikel nicht immer möglich. Daher sind die aufgeführten Bemerkungen und Teilebeschreibungen zu beachten.

Due to the diverse range of models and spare parts of automotive manufacturers, it is not always possible to assign the articles precisely. For this reason, please note the remarks and parts description given.

	D	GB
elec. damp. susp.	elektr. Dämpferregulierung	electronic suspension control
elect. handbrake	elektronische Feststellbremse	electric handbrake
emission red. veh.	abgasentgiftete Fahrzeuge	emission-controlled vehicles
engine ...	Motorcode	Engine Code
ESP	ESP	ESP
ext.wheelbase	verlängerter Radstand	extended wheelbase
extreme (taxi, post and police)	extreme (für Taxi, Post und Polizei)	extreme (for taxi, post and police)
Fist-type cal.	Faustsattel	Fist-type Caliper
Fist-type cal. (2 pist.)	Faustsattel(2-Kolben)	Fist-type Caliper (2 pistons)
Fixed cal.	Festsattel	Fixed Caliper
Fixed cal. (2 pist.)	Festsattel(2-Kolben)	Fixed Caliper (2 pistons)
Fixed cal. (4 pist.)	Festsattel(4-Kolben)	Fixed Caliper (4 pistons)
flat plug	Flachstecker	Blade Terminal
float. cal.	Schwimmsattel	Floating Caliper
Frame saddle	Rahmensattel	Frame Saddle
front-wheel drive	Frontantrieb	front-wheel drive
governm. veh.	Behördenfahrzeuge	government vehicles
H ... mm	Höhe [mm]	Height [mm]
hub disc	Nabenscheibe	hub disc
hydro pneum. susp.	hydro-pneumatischer Federung	hydro pneumatic suspension
i.W.I.	integrierter Verschleißsensor	integrated wear sensor
increased payload	erhöhte Nutzlast	increased payload
L ... mm	Länge [mm]	Length [mm]
left	Einbauseite links	Fitting Position: left
left hand driven	Linkslenker	left-hand drive vehicles
light alloy rim	Leichtmetallfelge	light alloy rim
m.W.I.	akustischer Verschleißwarnung	acoustic wear warning
man.	Schaltgetriebe	Manual Transmission
man. adjustm.	manuelle Nachstellung	manual adjustment
max.gross.w. ... kg	zul. Gesamtgewicht [kg]	Gross Vehicle Weight [kg]
mech.	mechanisch	Mechanical
multi link axle	Multi-link Achse	Multilink Axle
on-board comp.	Bordcomputer	on-board computer
optional	wahlweise	alternatively
or	oder	or
police veh.	Polizeifahrzeuge	police vehicles
post veh.	Postfahrzeuge	post office vehicles
power steering	Servolenkung	power steering
PR ...	PR-Nummer	PR number
rear-wheel drive	Heckantrieb	rear-wheel drive
reinf. susp.	verstärktes Fahrwerk	heavy duty suspension
reinf.brakes	verstärkte Bremse	reinforced brakes
ride height adjustm.	Niveauregulierung	Ride Height Adjustment
right	Einbauseite rechts	Fitting Position: right
right hand driven	Rechtslenker	right-hand drive vehicles
rim ... hole	Felge Lochzahl	Rim Hole Number
rim size ...	Felgengröße [Zoll]	Rim Size [in]
round plug	Rundstecker	Round Plug
single tyre	Einfachbereifung	single tyres
solid disc	massive Bremsscheibe	solid disc
spec.purp.veh.	Sonderfahrzeuge	special-purpose vehicles
sport pack.	Sportpaket	sports package
sports susp.	Sportfahrwerk	sports suspension
starr axle	Starrachse	Rigid Axle
steel rim	Stahlfelge	steel rim
taxi	Taxifahrzeuge	taxis
TH ... mm	Dicke [mm]	Thickness [mm]
vented disc	belüftete Bremsscheibe	ventilated disc
W ... mm	Breite [mm]	Width [mm]
W.I.	Verschleißwarnkontakt	wear warning contact
wheel Ø ..."	Raddurchmesser [Zoll]	Wheel Diameter [in]

Il n'est pas toujours possible de déterminer exactement un article en raison du grand nombre de modèles et de pièces de rechange proposés par l'industrie automobile.	Dovuto alla molteplicità di modelli e parti di ricambio dei costruttori di automobili, non è sempre possibile la coordinazione esatta degli articoli. Per questo motivo vanno rispettate le annotazioni e descrizioni delle parti.	A causa de la gran diversidad de modelos y recambios de los fabricantes de automóviles, no siempre es posible determinar exactamente un artículo. Por la tanto, hay que tener en cuenta las observaciones y las descripciones de las piezas.
F	I	E
réglage d'amortisseur électronique	regolazione elettr. ammortizzatori	regulación eléctrica de amortiguación
frein d'arrêt électronique	freno stazionam. elettronico	freno de detención electrónico
émissions de gaz limitées	sveleniti gas scarico	decontaminación de gases
Code moteur	Codice motore	Código de motor
ESP	ESP	ESP
empattement rallongé	passo allungato	distancia entre ejes prolongada
extreme (por taxis, véhicules de la poste et de la police)	extreme (per taxi, poste, polizia)	extreme (para taxis, vehículos de correos y de policía)
Etrier flottant	Pinza a pugno	Montura de puño
Etrier flottant (2 pistons)	Pinza a pugno (2 pistoni)	Montura de puño (2 émbolos)
Etrier fixe	Pinza fissa	Montura fija
Etrier fixe (2 pistons)	Pinza fissa (2 pistoni)	Montura fija (2 émbolos)
Etrier fixe (4 pistons)	Pinza fissa (4 pistoni)	Montura fija (4 émbolos)
Fiche plate	Spina piatta	Conector plano
Etrier flottant	Pinza flottante	Montura flotante
Etrier quatre	Pinza telaio	Pinza de marco
traction avant	trazione anteriore	tracción delantera
véhicule d'administration	Per veicoli dell'amministrazione pubbl.	para vehículos admon. pública
Hauteur [mm]	Altezza [mm]	Altura [mm]
disque de moyeu	disco mozzo	disco de buje
Suspension hydro-pneumatique	sospensione idro-pneumatica	susp. hidroneumática
palpeur d'usure intégré	senore usura integrato	sensor de desgaste incorporado
charge utile surélevée	elevata portata utile	carga útil aumentada
Longueur [mm]	Lunghezza [mm]	Longitud [mm]
Côté d'assemblage: gauche	Lato montaggio: sinistra	Lado de montaje: izquierdo
véhicule avec direction à gauche	veicolo con guida a Sx	vehic. dirección izquierda
jante en alliage léger	cerchi in lega leggera	llantas de aleación ligera
avertisseur sonique d'usure	segnalazione acustica usura	avisador acústico de desgaste
boîte de vitesses manuelle	Cambio manuale di velocità	Caja de cambios manual
réglage manuel	regolazione manuale	reajuste manual
Poids total autorisé en charge [kg]	Peso complessivo consentito [kg]	Peso total autorizado [kg]
mécanique	Meccanico	mecánico
essieu multilink	Assale multilink	Eje multilink
ordinateur de bord	computer di bordo	ordenador de a bordo
au choix	A scelta	opcional
ou	o	o
voiture de police	mezzi della polizia	vehículo de policía
voiture de la poste	furgoni postali	vehículos de correos
direction assistée	servosterzo	dirección asistida
numéro PR	N° PR	Número de PR
traction arrière	trazione posteriore	tracción trasera
châssis renforcé	autotelaio rinforzato	chasis reforzado
frein assisté	freno rinforzato	freno reforzado
réglage de niveau	Regolazione livello	Regulación de nivel
Côté d'assemblage: droite	Lato montaggio: destra	Lado de montaje: derecho
véhicule avec direction à droite	veicolo con guida a Dx	vehic. dirección a la derecha
Jante, nombre de trous	Cerchione, n° fori	Llanta, nº de taladros
Dimension de la jante [pouces]	Misura cerchione [pollici]	Tamaño de llanta [in]
fiche ronde	Spina rotonda	Conector redondo
pneus simples	pneumatici singoli	neumáticos sencillos
disque de frein non ventilé	freno non ventilato	disco de freno macizo
véhicule spécial	Per veicoli speciali	para vehículos especiales
équipement sport	pacchetto sportivo	paquete sport
châssis sportif	autotelaio sportivo	chasis deportivo
essieu rigide	Assale rigido	Eje rígido
jante en acier	cerchione in acciaio	llantas de acero
taxis	taxi	taxis
Épaisseur [mm]	Spessore [mm]	Espesor [mm]
disque de frein ventilé	freno ventilato	disco de freno ventilado
Largeur [mm]	Larghezza [mm]	Ancho [mm]
contact de signal d'usure	contatto segnalazione usura	contacto avisador de desgaste
Diamètre de roue [pouces]	Diametro ruota [pollici]	Diámetro de rueda [in]

Erläuterungen zu VAG-Fahrgestell- und VAG-PR-Nummern /

Notes on VAG chassis numbers and VAG PR numbers / Explications concernant les numéros de châssis VAG et les numéros PR-VAG / Spiegazioni relative ai numeri autotelaio VAG e ai numeri VAG-PR / Explicaciones sobre números de bastidor VAG y números PR VAG

VAG-Fahrgestellnummern / VAG chassis numbers: / Numéros de châssis VAG: / Numeri autotelaio VAG: / Números de bastidor VAG:

In den VAG-Fahrzeugen ist eine 17-stellige Fahrgestellnummer eingeschlagen:

VAG vehicles have a 17-figure chassis number embossed:

Un numéro de châssis de 17 chiffres est poinçonné dans chaque véhicule VAG:

Sui veicoli VAG è applicato un numero a 17 cifre:

Los vehículos del consorcio VAG llevan marcados un número de bastidor de 17 dígitos:



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
W	V	W	Z	Z	Z	1	J	Z	Y	W	0	0	0	0	0	1	–2000
W	V	W	Z	Z	Z	1	J	Z	1	W	0	0	0	0	0	1	2001–

Im Ersatzteilkatalog ist diese Fahrgestellnummer in gekürzter Version aufgeführt:

In the spare parts catalogue this chassis number is abbreviated:

Dans le catalogue des pièces de rechange, ce numéro de châssis est mentionné sous forme abrégée:

Nel catalogo dei pezzi di ricambio tale numero di autotelaio è esposto in forma abbreviata:

En el catálogo de piezas de repuesto se reproduce este número de bastidor en forma abreviada:



	7	8	9	10	11	12	13	14	15	16	17	
	1	J	-	Y	-	0	0	0	0	0	1	–2000
	1	J	-	1	-	0	0	0	0	0	1	2001–
oder / or / ou / oppure / o:	1	J	-	Y	W	0	0	0	0	0	1	–2000
	1	J	-	1	W	0	0	0	0	0	1	2001–

Es werden nur Angaben zu den letzten 11 Stellen der vollständigen Fahrgestellnummer aufgeführt. Die ersten 6 Stellen und die 9. Stelle haben für die Bestimmung von Ersatzteilen keine Bedeutung. Falls erforderlich wird die 11. Stelle (herstellendes Werk) mit aufgeführt.

Only details of the last 11 positions of the complete chassis number are included. The first 6 positions and the 9th do not have any significance in spare part specifications. The 11th position (factory) is included if necessary.

Seules les données concernant les 11 derniers chiffres du numéro de châssis complet sont mentionnées. Les 6 premiers chiffres ainsi que le 9ème chiffre n'ont pas d'importance quant à la détermination des pièces de rechange. En cas de nécessité, le 11ème chiffre (usine de fabrication) sera mentionné.

Vengono indicati solo i dati relativi alle ultime 11 posizioni del codice di autotelaio completo. Le prime 6 posizioni e la 9ª posizione non sono rilevanti per la definizione ed individuazione dei pezzi di ricambio. Se necessario viene indicata anche la posizione N. 11 (codice indicante il costruttore).

Sólo se indican los últimos 11 dígitos del número de bastidor completo. Los primeros 6 dígitos y el dígito número 9 no tienen ningún significado para determinar una pieza de repuesto. En caso necesario se indica también el dígito número 11 (planta de fabricación).

PR Nummern /
PR numbers / números PR / numeri PR / números PR

Die Ersatzteilzuordnung bei VAG-Fahrzeugen ist teilweise nur noch mit Hilfe sogenannter PR-Nummern (Primärausstattung) möglich (siehe Beispiel).

On VAG vehicles, some spare parts can only be classified by using PR numbers (Primary equipment). See example.

Dans certains cas, la détermination des pièces détachées des véhicules VAG n'est plus possible sans l'aide des numéros dits PR (équipement primaire) (voir exemple).

L'assegnazione dei pezzi di ricambio nei veicoli VAG è in parte possibile solo più con l'ausilio di cosiddetti numeri PR (da "Primärausstattung" = "equipaggiamento primario") (vedere esempio).

La asignación de piezas de repuesto en vehículos del consorcio VAG sólo es posible en parte con la ayuda de los así llamados números PR (equipamiento primario) (véase el ejemplo).

Beispiel / Example / Exemple / Esempio / Ejemplo

09/00 - PR 1LE/1LN/1ZD	92106600 ø 288 x TH 25,0 x H 34,4	98200 1066 0 1			
1.9 TDI		09/96 -07/01	66/90	1896	700
PR 1LR, 1LS, 1ZP	92082305 ø 280 x TH 22 x H 36,5	98200 0823 0 1 PRO		82037300	97200 0373 9 1 Lucas
1.9 TDI		08/97 -07/01	81/110	1896	800
8L-X-200000	2313001 [-] W 146 x H 54,7	23130 197 0 5 Teves		82037300	97200 0373 9 1 Lucas
PR 1LQ	92082200 ø 256 x TH 22 x H 36,5	98200 0822 0 1		92082500 ø 232 x TH 9 x H 38,3	98200 0825 0 1
PR 1LR, 1LS, 1ZP	92082300 ø 280 x TH 22 x H 36,5	98200 0823 0 1			
PR 1LR, 1LS, 1ZP		98200 0823 0 1 PRO			

Die PR-Nummern sind aufgeführt auf den Fahrzeugdatenaufklebern. Diese befinden sich im Fahrzeug-Serviceheft (siehe Beispiel) und am Fahrzeug selbst, überwiegend im Kofferraum.

The PR numbers are listed on the vehicle data stickers. These can be found in the vehicle service handbook (see example) and on the actual vehicle, usually in the boot/trunk.

Les numéros PR sont mentionnés sur les étiquettes d'information des véhicules. Celles-ci se trouvent dans le carnet d'entretien du véhicule (voir exemple). Elles sont également appliquées sur le véhicule proprement dit, en général dans le coffre.

Tali numeri PR sono indicati sugli adesivi contenenti i dati relativi alla vettura. Essi si trovano nel manuale di servizio del veicolo (vedere esempio) e su quest'ultimo, solitamente su una parete interna del cofano.

Los números PR aparecen en las fichas adhesivas con los datos del vehículo. Éstas se encuentran en el cuaderno de servicio del vehículo (véase el ejemplo) y en el vehículo mismo preponderantemente en el maletero.

Fahrzeug-Daten

Datum der Auslieferung **130400**

1. **1J1534**

2. **DGV LC9Z RD**

3. **X0A B0A C6V B0C H6R J0L MD1 04H**

4. **U0A 1AC 1G2 2PX 1NL SR0 5SL T0W**

3S0

1KK 1LS 3FA 3YR

Vehicle data

Date of delivery

1 Vehicle ID Number,
Engine code letter

2 Type definition, engine, gearbox

3 Gearbox code letter
Color number
Interior trim
Performance
Engine Code letter

4 Multiple interior trim
PR numbers

1 - Fahrzeug-Identifizierungs-Nummer,
Motorkennbuchstabe

2 - Typenklärung, Motor, Getriebe

3 - Getriebekennbuchstabe,
Lacknummer,
Innenausstattung,
Motorleistung,
Motorkennbuchstabe

4 - Mehr-Ausstattungen,
PR-Nummern

GM Fahrgestellnummern / GM chassis numbers / Numéros de châssis de GM Numeri Autotelaio GM / Números de bastidor GM

In den GM-Fahrzeugen ist eine Fahrzeugidentifikationsnummer eingeschlagen.

GM vehicles have a chassis number embossed on the VIN plate or on a plate which is visible through the windscreen.

Un numéro de châssis est poinçonné dans chaque véhicule GM.

Sui veicoli GM è applicato un numero autotelaio.

Los vehículos del consorcio GM llevan marcados un número de bastidor.

Im Ersatzteilkatalog werden hiervon nur die Stellen 10 – 17 verwandt.

Only details of positions 10 – 17 of the complete chassis number are included in this catalogue.

Seules les données concernant les chiffres 10 – 17 du numéro de châssis complet sont mentionnées.

Vengono indicati solo i dati relativi alle ultime posizioni 10 – 17 del codice di autotelaio completo.

Sólo se indican los últimos dígitos 10 – 17 del número de bastidor completo.

Digit 10 = Baujahr / Year built / Année de Constr. / Anno di constr. / Año constr.

Digit 11 = Herstellendes Werk / Factory / Usine de Fabrication / Codice Indicante il Costruttore / Planta de Fabricación

Digits 12 – 17 = Fahrgestellnummer / Chassis No. / Numéro Châssis / Numero di Autotelaio / Número de Bastidor

Beispiel / Example / Exemple / Esempio / Ejemplo

Opel: Agila / Astra / Meriva / Signum / Speedster / Vectra / Zafira

Vauxhall: Agila / Astra / Meriva / Roadster / Signum / Vectra / Zafira

1	2	3	4	5	6	7	8	9	10	11
WOL	0									
		X	C	E75	3	4	000001	Y	474	XXKZ
6	Stelle / Digit / Chiffre / Cifre / Dígito 10		Baujahr / Year built / Année de Constr. / Anno di constr. / Año constr. W = 1998 / X = 1999 / Y = 2000 / 1 = 2001 / 2 = 2002 / 3 = 2003 / 4 = 2004 / 5 = 2005 / 6 = 2006 / 7 = 2007 / etc.							
7	Stelle / Digit / Chiffre / Cifre / Dígito 11		Herstellendes Werk / Factory / Usine de Fabrication / Codice Indicante il Costruttore / Planta de Fabricación 1 = Rüsselsheim 6 = Eisenach G = Gliwice 2 = Bochum 8 = Ellesmere Port H = Rayong 4 = Zaragoza B = Bertone V = Luton 5 = Antwerpen E = Heuliez Y = Barcelona							
8	Stelle / Digit / Chiffre / Cifre / Dígito 12 – 17		Fahrgestellnummer / Chassis No. / Numéro Châssis / Numero di Autotelaio / Número de Bastidor							

Beispiel / Example / Exemple / Esempio / Ejemplo

Opel: Vivaro

Vauxhall: Vivaro

1	2	3	4	5	6	7	8	9	10
WOL	L								
		F	7	A	C	B	C	B	000001
8	Stelle / Digit / Chiffre / Cifre / Dígito 10		Baujahr / Year built / Année de Constr. / Anno di constr. / Año constr. 1 = model year 2001 / 2 = model year 2002 / 3 = model year 2003 etc.						
9	Stelle / Digit / Chiffre / Cifre / Dígito 11		Herstellendes Werk / Factory / Usine de Fabrication / Codice Indicante il Costruttore / Planta de Fabricación V = Luton / Y = Barcelona						
10	Stelle / Digit / Chiffre / Cifre / Dígito 12 – 17		Fahrgestellnummer / Chassis No. / Numéro Châssis / Numero di Autotelaio / Número de Bastidor						

		kW / hp		
				
MIDI Box  09/84→08/92				
1.8	09/84→05/88	63/86	1817	100
2.0	06/88→08/92	62/84	1994	
2.0 4WD	06/88→08/92	62/84	1994	
2.2 D	06/88→08/92	45/61	2189	
2.2 D 4WD	06/88→08/92	45/61	2189	
	2111501 [-] W 133,1 x H 45,7	21115 155 0 4 Sumitomo		91034800 ø 254 x W 52
MIDI Bus  09/84→08/92				
1.8	09/84→05/88	63/86	1817	200
	2111501 [-] W 133,1 x H 45,7	21115 155 0 4 Sumitomo		91034800 ø 254 x W 52

		 2008	kW / hp		
					
C25 Box (280_, 290_) 					07/81→03/94
1.8		11/81→01/94	50/68	1796	300
2.0		02/91→03/94	62/84	1971	
2.0 E		09/81→03/94	58/79	1971	
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4
 →155247	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
155248→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			
1.9 D 1400		01/88→01/94	51/69	1905	400
1.9 D 4x4		01/88→01/94	51/69	1905	
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
 →155247	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1			
155248→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			
C25 Bus (280_, 290_) 					07/81→02/94
1.8		11/81→01/94	50/68	1796	500
1.8 E		07/87→02/94	51/69	1796	
1.9 D		07/87→02/94	51/69	1905	
1.9 TD		04/92→02/94	60/82	1930	
2.0		02/91→02/94	62/84	1971	
2.0 E		09/81→02/94	58/79	1971	
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4
 →155247	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
155248→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			
2.5 D		10/85→02/94	54/73	2500	600
2.5 D 4x4		01/87→02/94	54/73	2500	
 - 1800 kg payload	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas	 - 1800 kg payload	91030600 ø 254 x W 57	98101 0306 0 4
 + 1800 kg payload	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas	 + 1800 kg payload	91039500 ø 254 x W 57	98101 0395 0 4
 - 1800 kg payload	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
 + 1800 kg payload	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1			
2.5 D Turbo		08/87→02/94	70/95	2500	700
2.5 D Turbo 4x4		08/87→02/94	70/95	2500	
	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		91039500 ø 254 x W 57	98101 0395 0 4
	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
C25 Flatbed / Chassis (280_, 290_) 					07/81→03/94
1.9 1400		01/88→01/94	51/69	1905	800
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
 →155247	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1			
155248→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			
2.0		02/91→03/94	62/84	1971	900
2.0 1000 E		11/81→12/86	57/78	1971	
2.0 1400 E		01/87→01/94	62/84	1971	
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4
 →155247	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
155248→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			
2.5 DT 1400		01/87→01/94	70/95	2498	1000
	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		91039500 ø 254 x W 57	98101 0395 0 4
	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1

			kW / hp		
					
C35 Box 					11/73→01/94
2.0	11/73→01/94	65/88	1985	1100	
2.2 D	11/73→01/80	45/61	2175		
2.5 D	02/80→01/94	51/69	2498		
			2066703 [+] W 77,1 x H 86,5	20667 155 0 4 Citroen	
C35 Bus 					11/73→01/94
2.0	11/73→01/94	65/88	1985	1200	
2.2 D	11/73→01/80	45/61	2175		
2.5 D	02/80→01/94	51/69	2498		
			2066703 [+] W 77,1 x H 86,5	20667 155 0 4 Citroen	
C35 Pickup 					11/73→01/94
2.0	11/73→01/94	65/88	1985	1300	
2.2 D	11/73→01/80	45/61	2175		
2.5 D	02/80→01/94	51/69	2498		
			2066703 [+] W 77,1 x H 86,5	20667 155 0 4 Citroen	
DISPATCH (U6U)  → JUMPY (U6U), Page 7					06/94→
DISPATCH Van (BS_, BT_, BY_, BZ_)  → JUMPY Box (BS_, BT_, BY_, BZ_), Page 7					06/94→
DISPATCH Flatbed / Chassis (BU_, BV_, BW_, BX_)  → JUMPY Flatbed / Chassis (BU_, BV_, BW_, BX_), Page 8					10/99→
JUMPER Box (230L) 					02/94→04/02
1.9 D	02/94→04/02	51/69	1905	1400	
1.9 D	07/99→04/02	50/68	1905		
1.9 TD	03/94→04/02	66/90	1905		
1.9 TD	03/94→04/02	68/92	1905		
2.0	03/94→04/02	80/109	1998		
2.5 D	03/94→04/02	63/86	2446		
2.5 D 4X4	03/00→04/02	63/86	2446		
2.5 TD	03/94→04/02	76/103	2446		
2.8 HDi	09/00→04/02	94/128	2798		
2.8 HDi 4x4	09/00→04/02	94/128	2798		
 27 + 31 →08/01 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + disc brakes on the rear 09/01→	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 35 →08/01 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	 + drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
 27 + 31 →08/01 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas	+ drum brakes on the rear 35 + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
 35 →08/01 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 →10/01	97010300	97401 0103 9 1 Lucas
 27 + 31 09/01→ + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 27 + 31 + 1000 kg payload + 1400 kg payload 35 + 1800 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
 35 09/01→ + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo		92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
 27 + 31 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
 27 + 31 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1	+ drum brakes on the rear 35 + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1
 35 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1			
2.0 4x4	10/96→01/02	80/109	1998	1500	
2.0 HDI	11/01→04/02	62/84	1997		
 27 + 31 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 + disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 35 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 + drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
 27 + 31 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	+ drum brakes on the rear 35 + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4

			kW / hp				
							
JUMPER Box (230L) 					02/94→04/02		
	27 + 31 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1		27 + 31 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
	35 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1		35 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
					+ drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
					+ drum brakes on the rear 35 + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1
2.5 TDi		12/96→11/00	79/107	2446		1600	
2.5 TDi 4X4		03/00→11/00	79/107	2446			
	27 + 31 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas		+ drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
	35 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas		+ drum brakes on the rear 35 + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
	27 + 31 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas		→10/01	97010300	97401 0103 9 1 Lucas
	35 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas		27 + 31 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
	27 + 31 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1		35 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
	27 + 31 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1		+ drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
	35 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1		+ drum brakes on the rear 35 + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1
JUMPER Bus (230P) 					02/94→04/02		
1.9 D		01/99→04/02	51/69	1905		1700	
1.9 TD		02/94→04/02	68/92	1905			
1.9 TD		08/94→04/02	66/90	1905			
1.9 TD 4x4		08/96→04/02	68/92	1905			
2.0		02/94→04/02	80/109	1998			
2.0 4x4		08/96→04/02	80/109	1998			
2.5 D		08/94→04/02	63/86	2446			
2.5 D 4x4		08/96→04/02	63/86	2446			
2.5 TD		08/94→04/02	76/103	2446			
2.5 TD 4x4		08/96→04/02	76/103	2446			
2.8 HDi		09/00→04/02	94/128	2798			
2.8 HDi 4x4		09/00→04/02	94/128	2798			
	27 + 31 →08/01 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas		+ disc brakes on the rear 09/01→	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
	35 →08/01 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas		+ drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
	27 + 31 →08/01 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas		+ drum brakes on the rear 35 + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
	35 →08/01 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas		→10/01	97010300	97401 0103 9 1 Lucas
	27 + 31 09/01→ + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo		27 + 31 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
	35 09/01→ + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo		35 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
	27 + 31 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1		+ drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
	27 + 31 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1		+ drum brakes on the rear 35 + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1
	35 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1				
2.5 TDi		12/96→11/00	79/107	2446		1800	
2.5 TDi 4x4		12/96→11/00	79/107	2446			
	27 + 31 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas		+ drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
	35 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas		+ drum brakes on the rear 35 + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
	27 + 31 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas		→10/01	97010300	97401 0103 9 1 Lucas
	35 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas		27 + 31 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
					35 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1

				kW / hp					
									
JUMPER Bus (230P) 						02/94→04/02			
	27 + 31 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1		+ drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
	27 + 31 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1		+ drum brakes on the rear 35 + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1		
	35 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1						
JUMPER Flatbed / Chassis (230) 						03/94→04/02			
1.9 TD		03/94→04/02		66/90		1905			
1.9 TD		03/94→04/02		68/92		1905			
2.0		03/94→04/02		80/109		1998			
2.5 D		03/94→04/02		63/86		2446			
2.5 D 4X4		03/00→04/02		63/86		2446			
2.5 TD		03/94→04/02		76/103		2446			
2.5 TDi		12/96→04/02		79/107		2446			
2.5 TDi 4X4		03/00→04/02		79/107		2446			
2.8 HDi		09/00→04/02		94/128		2798			
	27 + 31 →08/01 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas		+ disc brakes on the rear 09/01→	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo		
	35 →08/01 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas		+ drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4		
	27 + 31 →08/01 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas		+ drum brakes on the rear 35 + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4		
	35 →08/01 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas						
	27 + 31 09/01→ + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo		27 + 31 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1		
	35 09/01→ + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo		35 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1		
	27 + 31 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1		+ drum brakes on the rear 27 + 31 + 1000 kg payload + 1400 kg payload + drum brakes on the rear 35 + 1800 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
	27 + 31 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1						
	35 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1						
JUMPER Box (244) 						04/02→			
2.0		04/02→		81/110		1998			
2.0 bivalent		02/03→		81/110		1998			
2.0 HDi		04/02→		62/84		1997			
2.2 HDi		04/02→		74/101		2179			
2.8 HDi		04/02→		94/128		2798			
2.8 HDi		05/04→		107/146		2798			
2.8 HDi 4x4		04/02→		94/128		2798			
	29 + 33 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo		+ disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo		
	35 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo		+ drum brakes on the rear	91060900 ø 254 x W 57	98101 0609 0 4		
	29 + 33 + 1000 kg payload + 1400 kg payload	92116600 ø 280 x TH 24,0 x H 65,5	98200 1166 0 1		29 + 33 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1		
	35 + 1800 kg payload	92116700 ø 300 x TH 24,0 x H 65,5	98200 1167 0 1		35 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1		
					+ drum brakes on the rear	94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
						91064800 Avail. 12/2008→ ø 172 x W 42			
JUMPER Bus (244, Z_) 						04/02→			
2.0		04/02→		81/110		1998			
2.0 bivalent		02/03→		81/110		1998			
2.0 HDi		04/02→		62/84		1997			
2.2 HDi		04/02→		74/101		2179			
2.8 HDi		04/02→		94/128		2798			
	29 + 33 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo		+ disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo		
	35 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo		+ drum brakes on the rear	91060900 ø 254 x W 57	98101 0609 0 4		

				kW / hp				
								
JUMPER Bus (244, Z_) 							04/02→	
	29 + 33 + 1000 kg payload + 1400 kg payload	92116600 ø 280 x TH 24,0 x H 65,5	98200 1166 0 1		29 + 33 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1	
	35 + 1800 kg payload	92116700 ø 300 x TH 24,0 x H 65,5	98200 1167 0 1		35 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1	
					+ drum brakes on the rear	94010200 ø 254,0 x IH 63,5	98100 0102 0 1	
						91064800 Avail. 12/2008→ ø 172 x W 42		
JUMPER Flatbed / Chassis (244) 							04/02→	
2.0 HDi		04/02→		62/84		1997	2200	
2.2 HDi		04/02→		74/101		2179		
2.8 HDi		04/02→		94/128		2798		
2.8 HDi		05/04→		107/146		2800		
	29 + 33 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo		+ disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo	
	35 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo		+ drum brakes on the rear	91060900 ø 254 x W 57	98101 0609 0 4	
	29 + 33 + 1000 kg payload + 1400 kg payload	92116600 ø 280 x TH 24,0 x H 65,5	98200 1166 0 1		29 + 33 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1	
	35 + 1800 kg payload	92116700 ø 300 x TH 24,0 x H 65,5	98200 1167 0 1		35 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1	
					+ drum brakes on the rear	94010200 ø 254,0 x IH 63,5	98100 0102 0 1	
						91064800 Avail. 12/2008→ ø 172 x W 42		
JUMPER Box 							04/06→	
2.2 HDi 100		04/06→		74/101		2198	2300	
2.2 HDi 120		04/06→		88/120		2198		
3.0 HDi 160		09/06→		115/156		2999		
	+ 2000 kg payload	2446601 [+] W 169,1 x H 69,1	24466 190 1 5 Bosch			2446501 [-] W 136,9 x H 48,8	24465 188 1 4 Bosch	
	+ 1700 kg payload + increased payload	2446602 [+] W 169,1 x H 69,1	24466 190 2 5 Bosch			91066700 Avail. 12/2008→ ø 172 x W 42		
	+ 1100 kg payload + 1500 kg payload	2446801 [+] W 169,1 x H 61,6	24468 190 1 5 Bosch					
	+ 1700 kg payload - increased payload	2446802 [+] W 169,1 x H 61,6	24468 190 2 5 Bosch					
	+ 1100 kg payload + 1500 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1					
JUMPER Bus 						04/06→		
2.2 HDi 100		04/06→		74/101		2198	2400	
2.2 HDi 120		04/06→		88/120		2198		
3.0 HDi 160		09/06→		115/156		2999		
	+ 2000 kg payload	2446601 [+] W 169,1 x H 69,1	24466 190 1 5 Bosch			2446501 [-] W 136,9 x H 48,8	24465 188 1 4 Bosch	
	+ 1700 kg payload + increased payload	2446602 [+] W 169,1 x H 69,1	24466 190 2 5 Bosch			91066700 Avail. 12/2008→ ø 172 x W 42		
	+ 1100 kg payload + 1500 kg payload	2446801 [+] W 169,1 x H 61,6	24468 190 1 5 Bosch					
	+ 1700 kg payload - increased payload	2446802 [+] W 169,1 x H 61,6	24468 190 2 5 Bosch					
	+ 1100 kg payload + 1500 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1					
JUMPER Flatbed / Chassis 						04/06→		
2.2 HDi 100		04/06→		74/101		2198	2500	
2.2 HDi 120		04/06→		88/120		2198		
3.0 HDi 160		09/06→		115/156		2999		
	+ 2000 kg payload	2446601 [+] W 169,1 x H 69,1	24466 190 1 5 Bosch			2446501 [-] W 136,9 x H 48,8	24465 188 1 4 Bosch	
	+ 1700 kg payload + increased payload	2446602 [+] W 169,1 x H 69,1	24466 190 2 5 Bosch			91066700 Avail. 12/2008→ ø 172 x W 42		

		 2008		kW / hp			
							
JUMPER Flatbed / Chassis 						04/06 →	
 + 1100 kg payload + 1500 kg payload	2446801 [+] W 169,1 x H 61,6	24468 190 1 5 Bosch					
 + 1700 kg payload - increased payload	2446802 [+] W 169,1 x H 61,6	24468 190 2 5 Bosch					
 + 1100 kg payload + 1500 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1					
JUMPY (U6U) 						06/94 →	
1.6		10/95 →	58/79	1581	2600		
1.9 D		10/95 → 04/98	51/69	1905			
1.9 D 70		04/98 →	51/69	1868			
1.9 TD		10/95 →	66/90	1905			
1.9 TD		04/96 →	68/92	1905			
2.0		04/00 → 12/06	100/136	1997			
2.0 HDi 110		03/00 →	80/109	1997			
2.0 HDi 95		10/99 →	69/94	1997			
2.0 i 16V		03/00 →	102/138	1997			
 + 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4		
	2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix		
 + 900 kg payload	2180101 [+] W 130 x H 59,5	21801 193 2 5 Lucas		94015000 ø 255,0 x IH 67	98100 0150 0 1		
	82030200	97200 0302 9 1 Bendix					
 Girling + 900 kg payload	92074000 ø 281 x TH 26 x H 43,5	98200 0740 0 1					
 Bendix + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1					
 Lucas	92115000 ø 285 x TH 28,0 x H 43,5	98200 1150 0 1					
JUMPY Box (BS_, BT_, BY_, BZ_) 						06/94 →	
1.6 i		10/95 →	58/79	1581	2700		
1.9 D 70		04/98 →	51/69	1868			
1.9 TD		10/95 →	66/90	1905			
2.0 HDi 110		01/02 →	80/109	1997			
2.0 HDi 95		10/99 →	69/94	1997			
2.0 i 16V		03/00 →	102/138	1997			
 + 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4		
	2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix		
 + 900 kg payload	2180101 [+] W 130 x H 59,5	21801 193 2 5 Lucas		94015000 ø 255,0 x IH 67	98100 0150 0 1		
	82030200	97200 0302 9 1 Bendix					
 Girling + 900 kg payload	92074000 ø 281 x TH 26 x H 43,5	98200 0740 0 1					
 Bendix + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1					
 Lucas	92115000 ø 285 x TH 28,0 x H 43,5	98200 1150 0 1					
JUMPY Flatbed / Chassis (BU_, BV_, BW_, BX_) 						10/99 →	
1.9 TD		10/99 →	68/92	1905	2800		
2.0 HDi 95		10/99 →	69/94	1997			
 + 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4		
	2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix		
 + 900 kg payload	2180101 [+] W 130 x H 59,5	21801 193 2 5 Lucas		94015000 ø 255,0 x IH 67	98100 0150 0 1		
	82030200	97200 0302 9 1 Bendix					

		kW / hp		
				
JUMPY Flatbed / Chassis (BU_, BV_, BW_, BX_)  10/99 →				
	Girling + 900 kg payload Bendix + 815 kg payload Lucas	92074000 ø 281 x TH 26 x H 43,5 92088000 ø 257 x TH 20 x H 40,5 92115000 ø 285 x TH 28,0 x H 43,5	98200 0740 0 1 98200 0880 0 1 98200 1150 0 1	
JUMPY  01/07 →				
1.6 HDi 90		01/07 →	66/90	1560 2900
	2459501 Avail. 03/2009 → [+] W 162 x H 68	24595 183 1 5 Lucas		2457801 Avail. 01/2009 → [-] W 113,5 x H 58,2 24578 166 1 4 Lucas
2.0 HDi 120 2.0 HDi 140 2.0 i		01/07 → 01/07 → 01/07 →	88/120 100/136 103/140	1997 1997 1997 3000
	2459502 Avail. 03/2009 → [+] W 162 x H 68	24595 183 2 5 Lucas		2457801 Avail. 01/2009 → [-] W 113,5 x H 58,2 24578 166 1 4 Lucas
JUMPY Box  01/07 →				
1.6 HDi 90		01/07 →	66/90	1560 3100
	2459501 Avail. 03/2009 → [+] W 162 x H 68	24595 183 1 5 Lucas		2457801 Avail. 01/2009 → [-] W 113,5 x H 58,2 24578 166 1 4 Lucas
2.0 HDi 120 2.0 HDi 140 2.0 i		01/07 → 01/07 → 01/07 →	88/120 100/136 103/140	1997 1997 1997 3200
	2459502 Avail. 03/2009 → [+] W 162 x H 68	24595 183 2 5 Lucas		2457801 Avail. 01/2009 → [-] W 113,5 x H 58,2 24578 166 1 4 Lucas
RELAY Box (230L)  → JUMPER Box (230L), Page 4 02/94 → 04/02				
RELAY Bus (230P)  → JUMPER Bus (230P), Page 5 02/94 → 04/02				
RELAY Flatbed / Chassis (230)  → JUMPER Flatbed / Chassis (230), Page 5 03/94 → 04/02				
RELAY Box (244)  → JUMPER Box (244), Page 5 04/02 →				
RELAY Van  → JUMPER Box, Page 6 04/06 →				
RELAY Bus  → JUMPER Bus, Page 6 04/06 →				
RELAY Bus (244, Z_)  → JUMPER Bus (244, Z_), Page 6 04/02 →				
RELAY Flatbed / Chassis (244)  → JUMPER Flatbed / Chassis (244), Page 6 04/02 →				
RELAY Flatbed / Chassis  → JUMPER Flatbed / Chassis, Page 7 04/06 →				

		kW / hp		
				
400 Flatbed / Chassis 				11/86→03/89
2.5 D		11/86→03/89	51/69	2495 3300
	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed		
400-Serie Box 				04/89→08/93
428-435 2.5 D		04/89→08/93	53/72	2498 3400
428-435 2.5 TD		04/89→08/93	71/97	2498
	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed		

		 2008		kW / hp			
							
DUCATO Box (280) 						01/82→08/90	
1.8		01/82→10/88		49/67		1783 3500	
 18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		01/88→	91030600 ø 254 x W 57	98101 0306 0 4	
 18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas				91039500 ø 254 x W 57	98101 0395 0 4
 →05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1	94010200 ø 254,0 x IH 63,5			98100 0102 0 1	
06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1					
18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1					
1.9 D		01/88→08/90		52/71		1929 3600	
2.0		07/85→08/90		55/75		1971	
 18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		→12/88	91030600 ø 254 x W 57	98101 0306 0 4	
 18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		01/88→	91039500 ø 254 x W 57	98101 0395 0 4	
 18 (Maxi)	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			94010200 ø 254,0 x IH 63,5	98100 0102 0 1	
18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1					
1.9 TD		03/89→08/90		60/82		1929 3700	
2.0		03/89→08/90		62/84		1971	
2.5 D 4x4		03/89→08/90		55/75		2500	
 18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4	
 18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas					
 18 (Maxi)	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1					
18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1					
2.0		01/82→08/90		58/79		1971 3800	
2.4 D		01/82→08/90		53/72		2428	
2.5 D		01/82→08/90		55/75		2500	
 18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		→12/88	91030600 ø 254 x W 57	98101 0306 0 4	
 18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		01/88→	91039500 ø 254 x W 57	98101 0395 0 4	
 →05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1			94010200 ø 254,0 x IH 63,5	98100 0102 0 1	
06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1					
18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1					
2.5 TD		09/86→05/90		68/92		2499 3900	
2.5 TD 4x4		09/86→05/90		68/92		2499	
2.5 TD 4x4		09/86→05/90		70/95		2499	
 18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4	
 18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1			94010200 ø 254,0 x IH 63,5	98100 0102 0 1	
DUCATO Panorama (280) 						07/82→08/90	
1.8		07/82→12/88		51/67		1783 4000	
 18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		01/88→	91030600 ø 254 x W 57	98101 0306 0 4	
 18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas				91039500 ø 254 x W 57	98101 0395 0 4
 →05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1	94010200 ø 254,0 x IH 63,5			98100 0102 0 1	
06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1					
18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1					
1.9 D		02/87→08/90		52/71		1929 4100	
2.0		01/86→08/90		55/75		1971	
2.5 D		01/86→08/90		55/75		2500	

		2008		kW / hp					
DUCATO Panorama (280)								07/82→08/90	
2.5 D 4x4		01/87→08/90		55/75		2500			
	18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		→12/88	91030600 ø 254 x W 57	98101 0306 0 4		
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		01/88→	91039500 ø 254 x W 57	98101 0395 0 4		
	18 (Maxi)	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
1.9 TD		03/89→08/90		60/82		1929		4200	
	18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4		
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
	18 (Maxi)	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1						
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
2.0		07/82→05/85		58/79		1971		4300	
2.4 D		07/82→12/85		53/72		2428			
	18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas			91030600 ø 254 x W 57	98101 0306 0 4		
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
	→05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1						
	06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1						
	18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
2.0		09/88→08/90		62/84		1971		4400	
	18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		→12/88	91030600 ø 254 x W 57	98101 0306 0 4		
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4		
	18 (Maxi)	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
2.5 TD		01/87→08/90		68/92		2500		4500	
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4		
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1				94010200 ø 254,0 x IH 63,5	98100 0102 0 1	
2.5 TD 4x4		01/86→08/90		68/92		2500		4600	
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		→06/86	91030600 ø 254 x W 57	98101 0306 0 4		
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1		06/86→	91039500 ø 254 x W 57	98101 0395 0 4		
						94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
DUCATO Flatbed / Chassis (280)								07/82→08/90	
1.9 D		01/88→08/90		52/71		1929		4700	
2.0		08/88→08/90		62/84		1971			
	18 (Maxi)	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		→12/88	91030600 ø 254 x W 57	98101 0306 0 4		
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4		
	18 (Maxi)	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
1.9 TD		03/89→08/90		60/82		1929		4800	
2.5 D 4x4		03/89→08/90		55/75		2500			
		2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4		

				kW / hp					
									
DUCATO Flatbed / Chassis (280) 							07/82→08/90		
	18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
		92034400 ø 256 x TH 16 x H 64	98200 0344 0 1						
	18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
2.0		07/85→08/90		55/75		1971 4900			
		2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		→12/88 01/88→	91030600 ø 254 x W 57	98101 0306 0 4		
	18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas						
		92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			91039500 ø 254 x W 57	98101 0395 0 4		
	18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
2.5 D		07/82→08/90		55/75		2500 5000			
		2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		→12/88 01/88→	91030600 ø 254 x W 57	98101 0306 0 4		
	18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas						
	→05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1			91039500 ø 254 x W 57	98101 0395 0 4		
	06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1						
	18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
2.5 TD		01/86→08/90		68/92		2500 5100			
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		→06/86 06/86→	91030600 ø 254 x W 57	98101 0306 0 4		
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
2.5 TD 4x4		09/86→05/90		68/92		2499 5200			
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4		
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
DUCATO Box (290) 						03/89→03/94			
1.9 D		07/90→03/94		52/71		1929 5300			
1.9 TD		03/89→03/94		60/82		1929			
2.5 D 4x4		07/90→03/94		55/75		2500			
		2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4		
	18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas						
		92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
	18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
2.5 D		06/90→05/94		55/75		2499 5400			
2.5 TD		07/90→03/94		70/95		2500			
2.5 TD 4x4		07/90→03/94		70/95		2500			
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4		
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
DUCATO Flatbed / Chassis (290) 							03/89→03/94		
1.9 TD		03/89→03/94		60/82		1929 5500			
2.0		07/90→03/94		62/84		1971			
2.5 D		07/90→03/94		55/75		2500			
2.5 D 4x4		07/90→03/94		55/75		2500			
		2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4		
	18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas						
						94010200 ø 254,0 x IH 63,5	98100 0102 0 1		

		 2008	kW / hp		
					
DUCATO Flatbed / Chassis (290) 					03/89→03/94
		92034400 ø 256 x TH 16 x H 64	98200 0344 0 1		
	18 (Maxi)	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1		
2.5 TD		07/90→03/94	70/95	2500	5600
2.5 TD 4x4		07/90→03/94	70/95	2500	
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		91039500 ø 254 x W 57
					98101 0395 0 4
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1		94010200 ø 254,0 x IH 63,5
					98100 0102 0 1
DUCATO Panorama (290) 					01/90→03/94
1.9 D		07/90→03/94	52/71	1929	5700
1.9 TD		07/90→03/94	60/82	1929	
2.0		06/90→05/94	63/86	1971	
2.0		07/90→03/94	62/84	1971	
2.5 D		07/90→03/94	55/75	2500	
2.5 D 4x4		07/90→03/94	55/75	2500	
		2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91039500 ø 254 x W 57
					98101 0395 0 4
	18 (Maxi)	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		94010200 ø 254,0 x IH 63,5
					98100 0102 0 1
	18 (Maxi)	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1		
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1		
2.5 TD		08/90→03/94	70/95	2500	5800
2.5 TD 4x4		06/90→05/94	70/95	2499	
2.5 TD 4x4		01/91→03/94	70/95	2500	
		2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		91039500 ø 254 x W 57
					98101 0395 0 4
		92042900 ø 290 x TH 16 x H 61	98200 0429 0 1		94010200 ø 254,0 x IH 63,5
					98100 0102 0 1
DUCATO Box (230L) 					03/94→04/02
1.9 D		03/94→04/02	51/69	1929	5900
1.9 D		04/98→04/02	50/68	1905	
1.9 TD		03/94→04/02	60/82	1929	
1.9 TD		04/98→04/02	66/90	1905	
1.9 TD		05/98→11/01	59/80	1905	
1.9 TD CAT		08/94→04/02	59/80	1929	
2.0		03/94→04/02	80/109	1998	
2.0 4x4		11/94→11/01	80/109	1998	
2.5 D		03/94→04/02	62/84	2500	
2.5 TDI		03/94→04/02	80/109	2500	
2.5 TDI 4x4		05/98→04/02	85/116	2500	
2.5 TDI Maxi		03/94→04/02	85/116	2500	
2.8 D		05/98→04/02	64/87	2800	
2.8 D 4x4		08/98→04/02	64/87	2800	
2.8 JTD		11/00→04/02	94/128	2798	
2.8 JTD 4x4		11/00→04/02	94/128	2798	
2.8 TDI		10/97→04/02	90/122	2800	
2.8 TDI 4x4		06/99→04/02	90/122	2800	
	11 + 14 →08/01 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + disc brakes on the rear 09/01→	2392101 1 4 Brembo
	18 →08/01 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57
	11 + 14 →08/01 + flat plug + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas	 + drum brakes on the rear 18 + 1800 kg payload	91049600 ø 254 x W 57
	18 →08/01 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 →08/01	97010300
	11 + 14 09/01→ + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 11 + 14 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82
	18 09/01→ + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 18 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82
	11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5
				 + drum brakes on the rear 18 + 1800 kg payload	94014600 ø 254,0 x IH 64,5

		kW / hp			
					
DUCATO Box (230L) 				03/94→04/02	
	11 + 14 + 1000 kg payload + 1400 kg payload 18 + 1800 kg payload	92073800 ø 280 x TH 24 x H 65,5 92073900 ø 300 x TH 24 x H 65,5	98200 0738 0 1 98200 0739 0 1		91064800 Avail. 12/2008 → ø 172 x W 42
2.0 JTD		10/01→04/02	62/84	1997	6000
	11 + 14 + 1000 kg payload + 1400 kg payload 18 + 1800 kg payload	2391701 [+] W 140,5 x H 65,6 2391901 [+] W 164,5 x H 68,7	23917 191 1 5 Brembo 23919 191 1 5 Brembo		+ disc brakes on the rear 2392101 [-] W 109,5 x H 49,9 23921 201 1 4 Brembo
	11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1		+ drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload + drum brakes on the rear 18 + 1800 kg payload 91047900 ø 254 x W 57 91049600 ø 254 x W 57 98101 0479 0 4 98101 0496 0 4
	11 + 14 + 1000 kg payload + 1400 kg payload 18 + 1800 kg payload	92073800 ø 280 x TH 24 x H 65,5 92073900 ø 300 x TH 24 x H 65,5	98200 0738 0 1 98200 0739 0 1		11 + 14 + 1000 kg payload + 1400 kg payload 18 + 1800 kg payload 92116100 ø 280 x TH 16,0 x H 82 92116200 ø 280 x TH 16,0 x H 82 98200 1161 0 1 98200 1162 0 1
	+ drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload + drum brakes on the rear 18 + 1800 kg payload	94010200 ø 254,0 x IH 63,5 94014600 ø 254,0 x IH 64,5 91064800 Avail. 12/2008 → ø 172 x W 42	98100 0102 0 1 98100 0146 0 1		
2.5 TD		06/94→08/98	80/109	2499	6100
2.5 TD 4x4		11/94→04/98	80/109	2499	
2.5 TD 4x4		11/94→04/98	85/116	2499	
	11 + 14 + round plug + 1000 kg payload + 1400 kg payload 18 + round plug + 1800 kg payload	2179701 [+] W 144,9 x H 60,9 2179901 [+] W 159,8 x H 63,1	21797 197 2 5 Lucas 21799 197 2 5 Lucas		+ drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload + drum brakes on the rear 18 + 1800 kg payload 91047900 ø 254 x W 57 91049600 ø 254 x W 57 98101 0479 0 4 98101 0496 0 4
	11 + 14 + flat plug + 1000 kg payload + 1400 kg payload 18 + flat plug + 1800 kg payload	2360201 [+] W 145 x H 60,8 2360301 [+] W 160 x H 64,1	23602 197 2 5 Lucas 23603 197 2 5 Lucas		97010300 Lucas 97401 0103 9 1 Lucas
	11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1		11 + 14 + 1000 kg payload + 1400 kg payload 18 + 1800 kg payload 92116100 ø 280 x TH 16,0 x H 82 92116200 ø 280 x TH 16,0 x H 82 98200 1161 0 1 98200 1162 0 1
	11 + 14 + 1000 kg payload + 1400 kg payload 18 + 1800 kg payload	92073800 ø 280 x TH 24 x H 65,5 92073900 ø 300 x TH 24 x H 65,5	98200 0738 0 1 98200 0739 0 1		+ drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload + drum brakes on the rear 18 + 1800 kg payload 94010200 ø 254,0 x IH 63,5 94014600 ø 254,0 x IH 64,5 91064800 Avail. 12/2008 → ø 172 x W 42
2.8 iDTD 4x4		05/98→09/01	90/122	2799	6200
	11 + 14 + round plug + 1000 kg payload + 1400 kg payload 18 + round plug + 1800 kg payload	2179701 [+] W 144,9 x H 60,9 2179901 [+] W 159,8 x H 63,1	21797 197 2 5 Lucas 21799 197 2 5 Lucas		+ drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload + drum brakes on the rear 18 + 1800 kg payload 91047900 ø 254 x W 57 91049600 ø 254 x W 57 98101 0479 0 4 98101 0496 0 4
	11 + 14 + flat plug + 1000 kg payload + 1400 kg payload 18 + flat plug + 1800 kg payload	2360201 [+] W 145 x H 60,8 2360301 [+] W 160 x H 64,1	23602 197 2 5 Lucas 23603 197 2 5 Lucas		→08/01 97010300 Lucas 97401 0103 9 1 Lucas
	11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1		11 + 14 + 1000 kg payload + 1400 kg payload 18 + 1800 kg payload 92116100 ø 280 x TH 16,0 x H 82 92116200 ø 280 x TH 16,0 x H 82 98200 1161 0 1 98200 1162 0 1
	11 + 14 + 1000 kg payload + 1400 kg payload 18 + 1800 kg payload	92073800 ø 280 x TH 24 x H 65,5 92073900 ø 300 x TH 24 x H 65,5	98200 0738 0 1 98200 0739 0 1		+ drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload + drum brakes on the rear 18 + 1800 kg payload 94010200 ø 254,0 x IH 63,5 94014600 ø 254,0 x IH 64,5 91064800 Avail. 12/2008 → ø 172 x W 42
DUCATO Bus (230) 				03/94→04/02	
1.9 D		04/98→04/02	50/68	1905	6300
1.9 D		05/98→11/01	59/80	1905	
1.9 D Combinato		06/95→04/02	51/69	1929	
1.9 TD		04/98→04/02	66/90	1905	
1.9 TD Combinato		08/94→04/02	59/80	1929	
1.9 TD Panorama/Combinato		03/94→04/02	60/82	1929	
2.0 4x4		11/94→11/01	80/109	1998	
2.0 Panorama/Combinato		03/94→04/02	80/109	1998	
2.5 D Combinato		08/94→04/02	62/84	2500	
2.5 TDI 4x4		04/97→04/02	85/116	2500	
2.5 TDI Combinato		08/94→04/02	80/109	2500	

			kW / hp	
				
DUCATO Bus (230) 		03/94→04/02		
2.5 TDI Panorama/Combinato	03/94→04/02	85/116	2500	
2.5 TDI Panorama/Combinato	07/94→04/02	80/109	2500	
2.8 D	02/98→04/02	64/87	2800	
2.8 JTD	11/00→04/02	94/128	2798	
2.8 JTD 4x4	11/00→04/02	94/128	2798	
2.8 TDI	10/97→04/02	90/122	2800	
2.8 TDI 4x4	07/99→04/02	90/122	2800	
 11 + 14 →08/01 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + disc brakes on the rear 09/01→	2392101 [-] W 109,5 x H 49,9 23921 201 1 4 Brema
 18 →08/01 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57 98101 0479 0 4
 11 + 14 →08/01 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas	 + drum brakes on the rear 18 + 1800 kg payload	91049600 ø 254 x W 57 98101 0496 0 4
 18 →08/01 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 →08/01	97010300 97401 0103 9 1 Lucas
 11 + 14 09/01→ + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brema	 11 + 14 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82 98200 1161 0 1
 18 09/01→ + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brema	 18 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82 98200 1162 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5 98100 0102 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1	 + drum brakes on the rear 18 + 1800 kg payload	94014600 ø 254,0 x IH 64,5 98100 0146 0 1
 18 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1		91064800 Avail. 12/2008→ ø 172 x W 42
2.0	06/94→12/95	74/101	1998	6400
2.5 TD	06/94→08/98	80/109	2499	
2.5 TD 4x4	11/94→04/98	80/109	2499	
2.5 TD 4x4	11/94→04/98	85/116	2499	
 11 + 14 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57 98101 0479 0 4
 18 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	 + drum brakes on the rear 18 + 1800 kg payload	91049600 ø 254 x W 57 98101 0496 0 4
 11 + 14 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas		97010300 97401 0103 9 1 Lucas
 18 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 11 + 14 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82 98200 1161 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 18 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82 98200 1162 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5 98100 0102 0 1
 18 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1	 + drum brakes on the rear 18 + 1800 kg payload	94014600 ø 254,0 x IH 64,5 98100 0146 0 1
				91064800 Avail. 12/2008→ ø 172 x W 42
2.0 JTD	10/01→04/02	62/84	1997	6500
 11 + 14 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brema	 + disc brakes on the rear	2392101 [-] W 109,5 x H 49,9 23921 201 1 4 Brema
 18 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brema	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57 98101 0479 0 4
 11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear 18 + 1800 kg payload	91049600 ø 254 x W 57 98101 0496 0 4
 11 + 14 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1	 11 + 14 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82 98200 1161 0 1
 18 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1	 18 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82 98200 1162 0 1
			 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5 98100 0102 0 1
			 + drum brakes on the rear 18 + 1800 kg payload	94014600 ø 254,0 x IH 64,5 98100 0146 0 1
				91064800 Avail. 12/2008→ ø 172 x W 42
DUCATO Flatbed / Chassis (230) 		03/94→04/02		
1.9 D	03/94→04/02	51/69	1929	6600
1.9 D	04/98→04/02	50/68	1905	
1.9 TD	03/94→04/02	60/82	1929	
1.9 TD	04/98→04/02	66/90	1905	

			kW / hp	
				
DUCATO Flatbed / Chassis (230) 				03/94→04/02
1.9 TD		05/98→11/01	59/80	1905
1.9 TD CAT		08/94→04/02	59/80	1929
2.0		06/98→04/02	80/109	1998
2.0 4x4		06/98→04/02	80/109	1998
2.5 D		03/94→04/02	62/84	2500
2.5 D 4x4		03/94→04/02	62/84	2500
2.5 TDI		03/94→04/02	80/109	2500
2.5 TDI		03/94→04/02	85/116	2500
2.5 TDI 4x4		06/98→04/02	85/116	2500
2.8 D		02/98→04/02	64/87	2800
2.8 JTD		11/00→04/02	94/128	2798
2.8 JTD		03/01→11/01	93/126	2799
2.8 TD 4x4		05/98→11/01	64/87	2799
2.8 TDI		12/98→04/02	90/122	2800
 11 + 14 →08/01 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + disc brakes on the rear 09/01→	2392101 [-] W 109,5 x H 49,9 23921 201 1 4 Brembo
 18 →08/01 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57 98101 0479 0 4
 11 + 14 →08/01 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas	+ drum brakes on the rear 18 + 1800 kg payload	91049600 ø 254 x W 57 98101 0496 0 4
 18 →08/01 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 →08/01	97010300 97401 0103 9 1 Lucas
 11 + 14 09/01→ + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 11 + 14 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82 98200 1161 0 1
 18 09/01→ + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	+ drum brakes on the rear 18 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82 98200 1162 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5 98100 0102 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1	+ drum brakes on the rear 18 + 1800 kg payload	94014600 ø 254,0 x IH 64,5 98100 0146 0 1
 18 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1	 Avail. 12/2008 → ø 172 x W 42	91064800 Avail. 12/2008 → ø 172 x W 42
2.5 TD		06/94→04/98	85/116	2499
2.5 TD		06/94→08/98	80/109	2499
2.5 TD 4x4		11/94→04/98	80/109	2499
2.5 TD 4x4		11/94→04/98	85/116	2499
 11 + 14 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57 98101 0479 0 4
 18 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	+ drum brakes on the rear 18 + 1800 kg payload	91049600 ø 254 x W 57 98101 0496 0 4
 11 + 14 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas	 →08/01	97010300 97401 0103 9 1 Lucas
 18 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 11 + 14 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82 98200 1161 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	+ drum brakes on the rear 18 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82 98200 1162 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5 98100 0102 0 1
 18 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1	+ drum brakes on the rear 18 + 1800 kg payload	94014600 ø 254,0 x IH 64,5 98100 0146 0 1
			 Avail. 12/2008 → ø 172 x W 42	91064800 Avail. 12/2008 → ø 172 x W 42
2.8 iDTD 4x4		05/98→09/01	90/122	2799
 11 + 14 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57 98101 0479 0 4
 18 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	+ drum brakes on the rear 18 + 1800 kg payload	91049600 ø 254 x W 57 98101 0496 0 4
 11 + 14 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas	 →08/01	97010300 97401 0103 9 1 Lucas
 18 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 11 + 14 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82 98200 1161 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	+ drum brakes on the rear 18 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82 98200 1162 0 1
 11 + 14 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1	 + drum brakes on the rear 11 + 14 + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5 98100 0102 0 1
 18 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1	+ drum brakes on the rear 18 + 1800 kg payload	94014600 ø 254,0 x IH 64,5 98100 0146 0 1

				kW / hp			
							
DUCATO Flatbed / Chassis (230) 							03/94→04/02
						91064800 Avail. 12/2008 → ø 172 x W 42	
DUCATO Box (244) 							04/02→
2.0		04/02→		81/110		1998	
2.0 4x4		05/02→07/06		81/110		1998	
2.0 Bipower		11/02→		81/110		1998	
2.0 JTD		04/02→		62/84		1997	
2.3 JTD		04/02→		81/110		2286	
2.8 JTD		04/02→		94/128		2798	
2.8 JTD 4x4		07/02→		94/128		2798	
2.8 JTD Power		05/04→		107/146		2800	
2.8 TD		11/03→07/06		90/122		2799	
2.8 TD 4x4		11/03→07/06		90/122		2799	
 11 + 15 + 1000 kg payload + 1400 kg payload		2391701 [+] W 140,5 x H 65,6		23917 191 1 5 Brembo		 + disc brakes on the rear 2392101 [-] W 109,5 x H 49,9	
 Maxi + 1800 kg payload		2391901 [+] W 164,5 x H 68,7		23919 191 1 5 Brembo		 + drum brakes on the rear 91060900 ø 254 x W 57	
 11 + 15 + 1000 kg payload + 1400 kg payload		92116600 ø 280 x TH 24,0 x H 65,5		98200 1166 0 1		 + disc brakes on the rear 11 + 15 + 1000 kg payload + 1400 kg payload	
 Maxi + 1800 kg payload		92116700 ø 300 x TH 24,0 x H 65,5		98200 1167 0 1		 + disc brakes on the rear Maxi + 1800 kg payload	
						 + drum brakes on the rear 94010200 ø 254,0 x IH 63,5	
						 91064800 Avail. 12/2008 → ø 172 x W 42	
DUCATO Bus (244, Z_) 							04/02→
2.0		04/02→		81/110		1998	
2.0 4x4		05/02→07/06		81/110		1998	
2.0 Bipower		11/02→		81/110		1998	
2.0 JTD		04/02→		62/84		1997	
2.3 JTD		04/02→		81/110		2286	
2.8 JTD		04/02→		94/128		2798	
2.8 JTD		04/04→07/06		107/145		2799	
2.8 JTD 4x4		07/02→		94/128		2798	
2.8 TD		11/03→07/06		90/122		2799	
2.8 TD 4x4		11/03→07/06		90/122		2799	
 11 + 15 + 1000 kg payload + 1400 kg payload		2391701 [+] W 140,5 x H 65,6		23917 191 1 5 Brembo		 + disc brakes on the rear 2392101 [-] W 109,5 x H 49,9	
 Maxi + 1800 kg payload		2391901 [+] W 164,5 x H 68,7		23919 191 1 5 Brembo		 + drum brakes on the rear 91060900 ø 254 x W 57	
 11 + 15 + 1000 kg payload + 1400 kg payload		92116600 ø 280 x TH 24,0 x H 65,5		98200 1166 0 1		 + disc brakes on the rear 11 + 15 + 1000 kg payload + 1400 kg payload	
 Maxi + 1800 kg payload		92116700 ø 300 x TH 24,0 x H 65,5		98200 1167 0 1		 + disc brakes on the rear Maxi + 1800 kg payload	
						 + drum brakes on the rear 94010200 ø 254,0 x IH 63,5	
						 91064800 Avail. 12/2008 → ø 172 x W 42	
DUCATO Flatbed / Chassis (244) 							04/02→
2.0 JTD		04/02→		62/84		1997	
2.3 JTD		04/02→		81/110		2286	
2.8 JTD		04/02→		94/128		2798	
2.8 JTD		11/03→07/06		90/122		2799	
2.8 JTD 4x4		10/02→		94/128		2798	
2.8 JTD 4x4		11/03→07/06		90/122		2799	
2.8 JTD Power		05/04→		107/146		2800	
 11 + 15 + 1000 kg payload + 1400 kg payload		2391701 [+] W 140,5 x H 65,6		23917 191 1 5 Brembo		 + disc brakes on the rear 2392101 [-] W 109,5 x H 49,9	
 Maxi + 1800 kg payload		2391901 [+] W 164,5 x H 68,7		23919 191 1 5 Brembo		 + drum brakes on the rear 91060900 ø 254 x W 57	
 11 + 15 + 1000 kg payload + 1400 kg payload		92116600 ø 280 x TH 24,0 x H 65,5		98200 1166 0 1		 + disc brakes on the rear 11 + 15 + 1000 kg payload + 1400 kg payload	
 Maxi + 1800 kg payload		92116700 ø 300 x TH 24,0 x H 65,5		98200 1167 0 1		 + disc brakes on the rear Maxi + 1800 kg payload	

			kW / hp		
					
DUCATO Flatbed / Chassis 					04/02→
			 + drum brakes on the rear	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
				91064800 Avail. 12/2008→ ø 172 x W 42	
DUCATO Box 					07/06→
100 Multijet 2,2 D	07/06→		74/100	2198	7200
120 Multijet 2,3 D	07/06→		88/120	2287	
160 Multijet Power 3,0 D	07/06→		116/158	2999	
 + 2000 kg payload	2446601 [+] W 169,1 x H 69,1	24466 190 1 5 Bosch		2446501 [-] W 136,9 x H 48,8	24465 188 1 4 Bosch
 + 1700 kg payload + increased payload	2446602 [+] W 169,1 x H 69,1	24466 190 2 5 Bosch		91066700 Avail. 12/2008→ ø 172 x W 42	
 + 1100 kg payload + 1500 kg payload	2446801 [+] W 169,1 x H 61,6	24468 190 1 5 Bosch			
 + 1700 kg payload - increased payload	2446802 [+] W 169,1 x H 61,6	24468 190 2 5 Bosch			
 + 1100 kg payload + 1500 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1			
DUCATO Bus 					07/06→
100 Multijet 2,2 D	07/06→		74/100	2198	7300
120 Multijet 2,3 D	07/06→		88/120	2287	
160 Multijet Power 3,0 D	07/06→		116/158	2999	
 + 2000 kg payload	2446601 [+] W 169,1 x H 69,1	24466 190 1 5 Bosch		2446501 [-] W 136,9 x H 48,8	24465 188 1 4 Bosch
 + 1700 kg payload + increased payload	2446602 [+] W 169,1 x H 69,1	24466 190 2 5 Bosch		91066700 Avail. 12/2008→ ø 172 x W 42	
 + 1100 kg payload + 1500 kg payload	2446801 [+] W 169,1 x H 61,6	24468 190 1 5 Bosch			
 + 1700 kg payload - increased payload	2446802 [+] W 169,1 x H 61,6	24468 190 2 5 Bosch			
 + 1100 kg payload + 1500 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1			
DUCATO Flatbed / Chassis 					07/06→
100 Multijet 2,2 D	07/06→		74/100	2198	7400
120 Multijet 2,3 D	07/06→		88/120	2287	
160 Multijet Power 3,0 D	07/06→		116/158	2999	
 + 2000 kg payload	2446601 [+] W 169,1 x H 69,1	24466 190 1 5 Bosch		2446501 [-] W 136,9 x H 48,8	24465 188 1 4 Bosch
 + 1700 kg payload + increased payload	2446602 [+] W 169,1 x H 69,1	24466 190 2 5 Bosch		91066700 Avail. 12/2008→ ø 172 x W 42	
 + 1100 kg payload + 1500 kg payload	2446801 [+] W 169,1 x H 61,6	24468 190 1 5 Bosch			
 + 1700 kg payload - increased payload	2446802 [+] W 169,1 x H 61,6	24468 190 2 5 Bosch			
 + 1100 kg payload + 1500 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1			
SCUDO Box (220L) 					02/96→
1.6	02/96→		58/79	1581	7500
1.9 D	02/96→		51/69	1905	
1.9 D	04/98→		51/69	1868	
1.9 TD	02/96→		66/90	1905	
1.9 TD	02/98→		68/92	1905	
2.0 JTD	12/99→		69/94	1997	
 + 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4
 07/01→	2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix
 →06/01 + 900 kg payload	2180101 [+] W 130 x H 59,5	21801 193 2 5 Lucas		94015000 ø 255,0 x IH 67	98100 0150 0 1

		 2008	kW / hp		
					
SCUDO Box (220L) 					02/96→
	82030200	97200 0302 9 1 Bendix			
 Girling -brake + 900 kg payload →06/01	92074000 ø 281 x TH 26 x H 43,5	98200 0740 0 1			
 Bendix -brake + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1			
 Lucas -brake 07/01→	92115000 ø 285 x TH 28,0 x H 43,5	98200 1150 0 1			
2.0		09/02→	100/136	1997	7600
2.0 JTD		12/02→	80/109	1997	
 + 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4
	2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix
	82030200	97200 0302 9 1 Bendix		94015000 ø 255,0 x IH 67	98100 0150 0 1
 Bendix -brake + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1			
 Lucas -brake	92115000 ø 285 x TH 28,0 x H 43,5	98200 1150 0 1			
SCUDO Combinato (220P) 					02/96→
1.6		02/96→	58/79	1581	7700
1.9 D		04/98→	51/69	1868	
1.9 TD		02/96→	68/92	1905	
1.9 TD Eco		02/96→	66/90	1905	
2.0 16V		06/00→	100/136	1997	
2.0 JTD		12/99→	80/109	1997	
 + 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4
 07/01→	2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix
 →06/01 + 900 kg payload	2180101 [+] W 130 x H 59,5	21801 193 2 5 Lucas		94015000 ø 255,0 x IH 67	98100 0150 0 1
	82030200	97200 0302 9 1 Bendix			
 Girling -brake + 900 kg payload →06/01	92074000 ø 281 x TH 26 x H 43,5	98200 0740 0 1			
 Bendix -brake + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1			
 Lucas -brake 07/01→	92115000 ø 285 x TH 28,0 x H 43,5	98200 1150 0 1			
1.9 D		02/96→04/98	51/69	1905	7800
 + 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4
 + 900 kg payload	2180101 [+] W 130 x H 59,5	21801 193 2 5 Lucas		97009600	97401 0096 9 1 Bendix
	82030200	97200 0302 9 1 Bendix		94015000 ø 255,0 x IH 67	98100 0150 0 1
 Girling -brake + 900 kg payload	92074000 ø 281 x TH 26 x H 43,5	98200 0740 0 1			
 Bendix -brake + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1			
2.0 JTD		01/04→	69/94	1997	7900
 + 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4
	2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix
	82030200	97200 0302 9 1 Bendix		94015000 ø 255,0 x IH 67	98100 0150 0 1
 Bendix -brake + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1			
 Lucas -brake	92115000 ø 285 x TH 28,0 x H 43,5	98200 1150 0 1			

				kW / hp			
							
SCUDO 							01/07→
1.6 D Multijet		01/07→		66/90		1560 8000	
	2459501 Avail. 03/2009→ [+] W 162 x H 68	24595 183 1 5 Lucas			2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas	
2.0 D Multijet		01/07→		88/120		1997 8100	
2.0 D Multijet		01/07→		100/136		1997	
	2459502 Avail. 03/2009→ [+] W 162 x H 68	24595 183 2 5 Lucas			2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas	
SCUDO Box 							01/07→
1.6 D Multijet		01/07→		66/90		1560 8200	
	2459501 Avail. 03/2009→ [+] W 162 x H 68	24595 183 1 5 Lucas			2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas	
2.0 D Multijet		01/07→		88/120		1997 8300	
2.0 D Multijet		01/07→		100/136		1997	
	2459502 Avail. 03/2009→ [+] W 162 x H 68	24595 183 2 5 Lucas			2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas	
SCUDO Flatbed / Chassis 							01/07→
1.6 D Multijet		01/07→		66/90		1560 8400	
	2459501 Avail. 03/2009→ [+] W 162 x H 68	24595 183 1 5 Lucas			2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas	
2.0 D Multijet		01/07→		88/120		1997 8500	
2.0 D Multijet		01/07→		100/136		1997	
	2459502 Avail. 03/2009→ [+] W 162 x H 68	24595 183 2 5 Lucas			2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas	
TALENTO Box (290) 							03/89→03/94
1.9 D (290UK)		03/89→03/94		52/71		1929 8600	
2.0 (290U4)		03/89→03/94		55/75		1971	
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4	
	18 (Maxi) 2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			94010200 ø 254,0 x IH 63,5	98100 0102 0 1	
	18 (Maxi) 92034400 ø 256 x TH 16 x H 64	98200 0344 0 1					
	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1					
TALENTO Bus (290) 							03/89→03/94
1.9 D (290UEHK)		03/89→03/94		52/71		1929 8700	
2.0 (290UEH4)		03/89→03/94		55/75		1971	
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4	
	18 (Maxi) 2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			94010200 ø 254,0 x IH 63,5	98100 0102 0 1	
	18 (Maxi) 92034400 ø 256 x TH 16 x H 64	98200 0344 0 1					
	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1					
TALENTO Flatbed / Chassis (290) 							03/89→03/94
1.9 D (290UAK, 290UTK)		03/89→03/94		52/71		1929 8800	
2.0 (290UA4)		03/89→03/94		55/75		1971	
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas			91039500 ø 254 x W 57	98101 0395 0 4	
	18 (Maxi) 2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas			94010200 ø 254,0 x IH 63,5	98100 0102 0 1	
	18 (Maxi) 92034400 ø 256 x TH 16 x H 64	98200 0344 0 1					
	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1					

				kW / hp			
TRANSIT Van (T_ _) → TRANSIT Box (T_ _), Page 21							09/85→09/92
TRANSIT Flatbed / Chassis (V_ _)							11/77→10/86
1.6		01/78→07/87		62/84		1598	8900
Fixed cal. (4 pist.) optional	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed		FT 80/100/100L/120	91015900 ø 228,6 x W 45	98101 0159 0 4	
Fixed cal. (2 pist.)	2036404 [-] W 88,5 x H 70,8	20364 150 2 5 Lockheed		FT 130/160/190	91027100 ø 254 x W 70	98101 0271 0 4	
Fixed cal. (4 pist.)	82016100	97200 0161 9 1 AP Lockheed					
	92014900 ø 270 x TH 14,3 x H 71,2	98200 0149 0 1					
TRANSIT Box (T_ _)							09/85→09/92
1.6		10/85→07/87		62/84		1598	9000
1.6 (TAS)		09/85→09/92		46/63		1593	
2.0		10/85→03/91		56/76		1993	
2.0		10/85→03/91		60/82		1993	
2.0 (TAL, TAS, TGL, TWS)		09/85→09/92		57/78		1994	
2.5 D (TAL, TAS, TGL, TWS)		01/86→09/91		50/68		2496	
2.5 D (TAL, TAS, TGL, TWS)		10/88→09/91		52/71		2496	
FT100L/130/160/190 Fixed cal. (4 pist.) optional	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed		FT80/100/115/120	91037500 ø 228,6 x W 45	98101 0375 0 4 Lockheed	
FT100L/130/160/190 Fixed cal. (2 pist.)	2036404 [-] W 88,5 x H 70,8	20364 150 2 5 Lockheed		FT100L/130	91037600 ø 254 x W 70	98101 0376 0 4 Lucas	
FT80/100/115/120	2114103 [-] W 116,7 x H 58,3	21141 180 0 4 Bendix		FT160/190	91037700 ø 254 x W 70	98101 0377 0 4	
FT100L/130/160/190	92014900 ø 270 x TH 14,3 x H 71,2	98200 0149 0 1		FT80/100/115/120	94012100 ø 228,6 x IH 57,5	98100 0121 0 1	
FT80/100/115/120	92037900 ø 254 x TH 14,3 x H 31,5	98200 0379 0 1					
TRANSIT Bus (T_ _)							10/85→09/92
1.6		10/86→07/87		62/84		1598	9100
1.6 (TBL, TES)		12/85→01/89		46/63		1593	
2.0		10/85→03/91		60/82		1993	
2.0 (TBS, TCL, TCS) CAT		12/85→09/92		57/78		1993	
2.0 (TBS, TCL, TCS, TEL, TES)		11/85→09/92		57/78		1994	
2.0 L		10/85→03/91		56/76		1993	
2.5 D (TBS, TCL, TCS, TEL, TES)		12/85→01/89		50/68		2496	
2.5 D (TBS, TEL, TES)		09/88→09/92		52/71		2496	
FT100L/130/160/190 Fixed cal. (4 pist.) optional	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed		FT80/100/115/120	91037500 ø 228,6 x W 45	98101 0375 0 4 Lockheed	
FT100L/130/160/190 Fixed cal. (2 pist.)	2036404 [-] W 88,5 x H 70,8	20364 150 2 5 Lockheed		FT100L/130	91037600 ø 254 x W 70	98101 0376 0 4 Lucas	
FT80/100/115/120	2114103 [-] W 116,7 x H 58,3	21141 180 0 4 Bendix		FT160/190	91037700 ø 254 x W 70	98101 0377 0 4	
FT100L/130/160/190	92014900 ø 270 x TH 14,3 x H 71,2	98200 0149 0 1		FT80/100/115/120	94012100 ø 228,6 x IH 57,5	98100 0121 0 1	
FT80/100/115/120	92037900 ø 254 x TH 14,3 x H 31,5	98200 0379 0 1					
TRANSIT Flatbed / Chassis (T_ _)							11/85→09/92
1.6		01/78→12/88		62/84		1598	9200
2.0 (TTE, TTL, TTS)		01/86→09/92		57/78		1994	
2.0 (TUL) CAT		11/85→09/92		57/78		1993	
2.5 D (TTL, TTS, TUL, TUS, TTE) CAT		01/86→01/89		50/68		2496	
2.5 DI (TTE, TTL, TTS, TUL)		09/88→09/92		52/71		2496	
FT100L/130/160/190 Fixed cal. (4 pist.) optional	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed		FT80/100/115/120	91037500 ø 228,6 x W 45	98101 0375 0 4 Lockheed	
FT100L/130/160/190 Fixed cal. (2 pist.)	2036404 [-] W 88,5 x H 70,8	20364 150 2 5 Lockheed		FT100L/130	91037600 ø 254 x W 70	98101 0376 0 4 Lucas	
FT80/100/115/120	2114103 [-] W 116,7 x H 58,3	21141 180 0 4 Bendix		FT160/190	91037700 ø 254 x W 70	98101 0377 0 4	
FT100L/130/160/190	92014900 ø 270 x TH 14,3 x H 71,2	98200 0149 0 1		FT80/100/115/120	94012100 ø 228,6 x IH 57,5	98100 0121 0 1	
FT80/100/115/120	92037900 ø 254 x TH 14,3 x H 31,5	98200 0379 0 1					

				kW / hp			
							
TRANSIT Box (E_ _) 						06/94→07/00	
2.0		09/91→06/94		66/90		1993 9300	
2.0 i (EAL, EAS)		09/91→06/94		72/98		1994	
2.5 DI (EAL, EAS)		05/91→06/94		51/70		2496	
2.5 DI (EAL, EAS)		10/92→06/94		63/85		2496	
2.5 DI (EAS, EAL)		05/91→06/94		59/80		2496	
 + rim size 15"	2146901 [-] W 138,8 x H 72,4	21469 190 0 4 Bendix			91044100 ø 254 x W 52	98101 0441 0 4	
 + rim size 14"	2147001 [-] W 138,8 x H 64,2	21470 190 0 4 Bendix		Ø 254 mm	91044201 ø 279,4 x W 65	98101 0442 0 4	
	82020900	97200 0209 9 1 Bendix		Ø 280 mm	94013200 ø 254,0 x IH 57,5	98100 0132 0 1	
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1			94013300 ø 280,0 x IH 75,5	98100 0133 0 1	
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1					
2.0 (EAL, EAS)		06/94→03/00		84/114		1998 9400	
2.5 DI (EAL, EAS)		06/94→03/00		51/69		2496	
2.5 DI (EAL, EAS)		06/94→03/00		56/76		2496	
2.5 TD (EAL, EAS)		06/94→03/00		63/85		2496	
2.5 TDI (EAL, EAS)		06/94→03/00		74/101		2496	
 + rim size 15" →08/98	2146901 [-] W 138,8 x H 72,4	21469 190 0 4 Bendix		→07/94	91044100 ø 254 x W 52	98101 0441 0 4	
 + rim size 14" →08/98	2147001 [-] W 138,8 x H 64,2	21470 190 0 4 Bendix		→07/94	91044201 ø 279,4 x W 65	98101 0442 0 4	
 + rim size 15" 09/98→	2146902 [+] W 138,8 x H 72,4	21469 190 1 4 Bendix		08/94→	91048500 ø 254 x W 52	98101 0485 0 4	
 + rim size 14" 09/98→	2147002 [+] W 138,8 x H 64,2	21470 190 1 4 Bendix		08/94→	91048600 ø 280 x W 65	98101 0486 0 4	
	82020900	97200 0209 9 1 Bendix			94013200 ø 254,0 x IH 57,5	98100 0132 0 1	
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1			94013300 ø 280,0 x IH 75,5	98100 0133 0 1	
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1					
2.5 DI (EAL, EAS)		05/99→03/00		85/116		2496 9500	
2.5 TD (EAS)		10/98→03/00		55/75		2496	
 + rim size 15"	2146902 [+] W 138,8 x H 72,4	21469 190 1 4 Bendix			91048500 ø 254 x W 52	98101 0485 0 4	
 + rim size 14"	2147002 [+] W 138,8 x H 64,2	21470 190 1 4 Bendix			91048600 ø 280 x W 65	98101 0486 0 4	
	82020900	97200 0209 9 1 Bendix			94013200 ø 254,0 x IH 57,5	98100 0132 0 1	
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1			94013300 ø 280,0 x IH 75,5	98100 0133 0 1	
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1					
2.5 TD (EAS, EAL)		05/91→06/94		74/101		2496 9600	
 + rim size 15"	2146901 [-] W 138,8 x H 72,4	21469 190 0 4 Bendix			91044100 ø 254 x W 52	98101 0441 0 4	
 + rim size 14"	2147001 [-] W 138,8 x H 64,2	21470 190 0 4 Bendix			91044201 ø 279,4 x W 65	98101 0442 0 4	
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1		Ø 254 mm	94013200 ø 254,0 x IH 57,5	98100 0132 0 1	
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1		Ø 280 mm	94013300 ø 280,0 x IH 75,5	98100 0133 0 1	
TRANSIT Van (E_ _)  → TRANSIT Box (E_ _), Page 22						06/94→07/00	
TRANSIT Bus (E_ _) 						06/94→07/00	
2.0		09/91→09/94		66/90		1993 9700	

			kW / hp		
					
TRANSIT Bus (E_ _)					06/94→07/00
2.9 i		01/91→07/94	107/145	2935	
 + rim size 15"	2146901 [-] W 138,8 x H 72,4	21469 190 0 4 Bendix	 →07/94	91044100 ø 254 x W 52	98101 0441 0 4
 + rim size 14"	2147001 [-] W 138,8 x H 64,2	21470 190 0 4 Bendix	 →07/94	91044201 ø 279,4 x W 65	98101 0442 0 4
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1	08/94→	91048500 ø 254 x W 52	98101 0485 0 4
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1	08/94→	91048600 ø 280 x W 65	98101 0486 0 4
			 Ø 254 mm	94013200 ø 254,0 x IH 57,5	98100 0132 0 1
			 Ø 280 mm	94013300 ø 280,0 x IH 75,5	98100 0133 0 1
2.0 (EBL, EBS, ECL, EDS, EDL, EGL, ESS, ESL, EUS)		09/95→03/00	84/114	1998	9800
2.5 DI (EBL, EDL, EDS, ESL, ESS)		08/97→03/00	85/116	2496	
2.5 DI (EBL, EDS, ESL, ESS, EUS)		08/94→03/00	51/69	2496	
2.5 TD (EB_ , ED_ , ES_)		08/94→06/00	55/75	2496	
2.5 TD (EBL, EDL, EDS, EGL, ESL, ESS, EUS)		01/95→03/00	63/85	2496	
 + rim size 15" →08/98	2146901 [-] W 138,8 x H 72,4	21469 190 0 4 Bendix		91048500 ø 254 x W 52	98101 0485 0 4
 + rim size 14" →08/98	2147001 [-] W 138,8 x H 64,2	21470 190 0 4 Bendix		91048600 ø 280 x W 65	98101 0486 0 4
 + rim size 15" 09/98→	2146902 [+] W 138,8 x H 72,4	21469 190 1 4 Bendix	 Ø 254 mm	94013200 ø 254,0 x IH 57,5	98100 0132 0 1
 + rim size 14" 09/98→	2147002 [+] W 138,8 x H 64,2	21470 190 1 4 Bendix	 Ø 280 mm	94013300 ø 280,0 x IH 75,5	98100 0133 0 1
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1			
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1			
2.0 CNG		06/94→03/00	84/114	1998	9900
2.5 DI (EBL, ECL, EDS, EDL)		07/94→03/00	56/76	2496	
2.5 TD (ECL, EDL, EDS, ESL, ESS, EUS)		07/94→03/00	74/100	2496	
 + rim size 15" →08/98	2146901 [-] W 138,8 x H 72,4	21469 190 0 4 Bendix	 →07/94	91044100 ø 254 x W 52	98101 0441 0 4
 + rim size 14" →08/98	2147001 [-] W 138,8 x H 64,2	21470 190 0 4 Bendix	 →07/94	91044201 ø 279,4 x W 65	98101 0442 0 4
 + rim size 15" 09/98→	2146902 [+] W 138,8 x H 72,4	21469 190 1 4 Bendix	08/94→	91048500 ø 254 x W 52	98101 0485 0 4
 + rim size 14" 09/98→	2147002 [+] W 138,8 x H 64,2	21470 190 1 4 Bendix	08/94→	91048600 ø 280 x W 65	98101 0486 0 4
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1	 Ø 254 mm	94013200 ø 254,0 x IH 57,5	98100 0132 0 1
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1	 Ø 280 mm	94013300 ø 280,0 x IH 75,5	98100 0133 0 1
2.0 i (EBL, EDL, EGL, ESS, EUS)		09/91→07/94	72/98	1994	10000
2.5 DI (EBS, EDS, EDL, ESS, EUS)		08/91→07/94	51/70	2496	
2.5 DI (EBS, EDS, EGL, ESS, EUS)		09/91→07/94	59/80	2496	
2.5 TD (EBS, EBL, ECL, EDS, EDL, ESS, EUS)		10/92→07/94	63/85	2496	
2.5 TD (ECL, EDS, EDL, EGL, ESS, EUS)		09/91→07/94	74/100	2496	
 + rim size 15"	2146901 [-] W 138,8 x H 72,4	21469 190 0 4 Bendix		91044100 ø 254 x W 52	98101 0441 0 4
 + rim size 14"	2147001 [-] W 138,8 x H 64,2	21470 190 0 4 Bendix		91044201 ø 279,4 x W 65	98101 0442 0 4
 + rim size 14"	82020900	97200 0209 9 1 Bendix	 Ø 254 mm	94013200 ø 254,0 x IH 57,5	98100 0132 0 1
 + rim size 15"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1	 Ø 280 mm	94013300 ø 280,0 x IH 75,5	98100 0133 0 1
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1			
TRANSIT Flatbed / Chassis (E_ _)					08/94→07/00
2.0 (EME/L/S, ENE/L/S)		09/91→08/94	72/98	1994	10100
2.5 DI (EME/L/S, ENE/L/S)		09/91→08/94	59/80	2496	
2.5 DI (EML/S, ENL/S)		09/91→08/94	51/69	2496	
2.5 TD (EME/L/S, ENE/L)		09/91→08/94	74/100	2496	

				kW / hp			
							
TRANSIT Flatbed / Chassis (E_ _) 						08/94 → 07/00	
2.5 TD (EME/L/S, ENE/L/S)		11/92 → 08/94		63/85		2496	
 + rim size 15"	2146901 [-] W 138,8 x H 72,4	21469 190 0 4	Bendix	 →07/94	91044100 ø 254 x W 52	98101 0441 0 4	
 + rim size 14"	2147001 [-] W 138,8 x H 64,2	21470 190 0 4	Bendix	 →07/94	91044201 ø 279,4 x W 65	98101 0442 0 4	
	82020900	97200 0209 9 1	Bendix	08/94 →	91048500 ø 254 x W 52	98101 0485 0 4	
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1		08/94 →	91048600 ø 280 x W 65	98101 0486 0 4	
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1		 Ø 254 mm	94013200 ø 254,0 x IH 57,5	98100 0132 0 1	
				 Ø 280 mm	94013300 ø 280,0 x IH 75,5	98100 0133 0 1	
2.0 (EME/L/S, ENE/L/S)		08/94 → 03/00		84/114		1998	
2.5 DI (EME/L/S, ENE/L/S)		08/94 → 03/00		56/76		2496	
2.5 DI (EML/S, ENL/S)		08/94 → 03/00		51/69		2496	
2.5 TD (EME/L/S, ENE/L/S)		08/94 → 03/00		63/85		2496	
2.5 TD (EME/L/S, ENE/L/S)		08/94 → 03/00		74/101		2496	
 + rim size 15" → 08/98	2146901 [-] W 138,8 x H 72,4	21469 190 0 4	Bendix	 08/94 →	91048500 ø 254 x W 52	98101 0485 0 4	
 + rim size 14" → 08/98	2147001 [-] W 138,8 x H 64,2	21470 190 0 4	Bendix	08/94 →	91048600 ø 280 x W 65	98101 0486 0 4	
 + rim size 15" 09/98 →	2146902 [+] W 138,8 x H 72,4	21469 190 1 4	Bendix	 Ø 254 mm	94013200 ø 254,0 x IH 57,5	98100 0132 0 1	
 + rim size 14" 09/98 →	2147002 [+] W 138,8 x H 64,2	21470 190 1 4	Bendix	 Ø 280 mm	94013300 ø 280,0 x IH 75,5	98100 0133 0 1	
	82020900	97200 0209 9 1	Bendix				
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1					
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1					
2.5 DI (EML, ENE/L)		05/99 → 03/00		85/116		2496	
2.5 TD (EME/L/S, ENE/L/S)		10/98 → 07/00		55/75		2496	
 + rim size 15"	2146902 [+] W 138,8 x H 72,4	21469 190 1 4	Bendix		91048500 ø 254 x W 52	98101 0485 0 4	
 + rim size 14"	2147002 [+] W 138,8 x H 64,2	21470 190 1 4	Bendix		91048600 ø 280 x W 65	98101 0486 0 4	
	82020900	97200 0209 9 1	Bendix	 Ø 254 mm	94013200 ø 254,0 x IH 57,5	98100 0132 0 1	
 + rim size 14"	92088100 ø 254 x TH 24 x H 43	98200 0881 0 1		 Ø 280 mm	94013300 ø 280,0 x IH 75,5	98100 0133 0 1	
 + rim size 15"	92088200 ø 270 x TH 24,5 x H 43	98200 0882 0 1					
TRANSIT Box (FA_ _) 						01/00 →	
2.0 DI (FAE_ , FAF_ , FAG_)		08/00 →		55/75		1998	
2.0 DI (FAE_ , FAF_ , FAG_)		08/00 →		63/86		1998	
2.0 DI (FAE_ , FAF_ , FAG_)		08/00 →		74/100		1998	
2.0 TDCi		08/02 →		92/125		1998	
2.4 TD		08/00 → 08/03		55/75		2402	
 max.gross.w. 2600 kg BM 260	2343401 [+] W 168,9 x H 65	23434 185 1 5	Bosch	 + reinf.brakes	91058600 ø 280 x W 65	98101 0586 0 4	
 max.gross.w. 2800 kg BM 280				 - reinf.brakes	91059100 ø 254 x W 52	98101 0591 0 4	
 max.gross.w. 3000 kg BM 300	2357701 [+] W 168,9 x H 65	23577 185 1 5	Bosch		97012200		
 max.gross.w. 3300 kg BM 330	92103800 ø 294 x TH 24,5 x H 43	98200 1038 0 1					
 max.gross.w. 3500 kg BM 350	92110000 ø 276 x TH 24,5 x H 43	98200 1100 0 1					
2.3 16V (FAA_ , FAB_ , FAC_)		04/01 →		107/146		2295	
2.4 DI (FAA_ , FAB_ , FAC_ , FAD_)		01/00 →		55/75		2402	
2.4 DI (FAA_ , FAB_ , FAC_ , FAD_)		01/00 →		66/90		2402	
2.4 DI (FAA_ , FAB_ , FAC_ , FAD_)		01/00 →		88/120		2402	
2.4 TDCi		03/04 →		101/137		2402	
2.4 TDE		07/01 →		92/125		2402	
2.4 TDE		03/04 →		85/115		2402	
	2357701 [+] W 168,9 x H 65	23577 185 1 5	Bosch		91058600 ø 280 x W 65	98101 0586 0 4	

				kW / hp			
TRANSIT Box (FA__)							01/00→
	92103800 ø 294 x TH 24,5 x H 43	98200 1038 0 1			97012200		
TRANSIT Van (FA__) → TRANSIT Box (FA__), Page 25							01/00→
TRANSIT Bus (FD__, FB__, FS__, FZ__, FC__)							01/00→
2.0 DI (F_E_, F_F_, F_G_)		08/00→		55/75	1998		10600
2.0 DI (F_E_, F_F_, F_G_)		08/00→		63/86	1998		
2.0 DI (F_E_, F_F_, F_G_)		08/00→		74/100	1998		
2.0 TDCi (F_F_, F_E_, F_G_)		08/02→		92/125	1998		
2.4 TD		08/00→08/03		55/75	2402		
2.4 TDDi		08/00→08/03		88/120	2402		
2.4 TDDi		10/01→03/06		66/90	2402		
	max.gross.w. 2600 kg BM 260 max.gross.w. 2800 kg BM 280 max.gross.w. 3000 kg BM 300	2343401 [+] W 168,9 x H 65	23434 185 1 5 Bosch		+ reinf.brakes 91058600 ø 280 x W 65	98101 0586 0 4	
	max.gross.w. 3300 kg BM 330 max.gross.w. 3500 kg BM 350	2357701 [+] W 168,9 x H 65	23577 185 1 5 Bosch		- reinf.brakes 91059100 ø 254 x W 52	98101 0591 0 4	
	max.gross.w. 3300 kg BM 330 max.gross.w. 3500 kg BM 350	92103800 ø 294 x TH 24,5 x H 43	98200 1038 0 1		97012200		
	max.gross.w. 2600 kg BM 260 max.gross.w. 2800 kg BM 280 max.gross.w. 3000 kg BM 300	92110000 ø 276 x TH 24,5 x H 43	98200 1100 0 1				
2.3 16V (F_B_, F_C_, F_A_)		08/00→		107/146	2295		10700
2.4 DI (F_B_, F_C_)		01/00→		55/75	2402		
2.4 DI (F_B_, F_C_, F_A_)		01/00→		66/90	2402		
2.4 DI (F_B_, F_C_, F_A_)		01/00→		88/120	2402		
2.4 TDCi		03/04→		101/137	2402		
2.4 TDE		03/04→		85/115	2402		
2.4 TDE (F_C_, F_B_, F_A_)		07/01→		92/125	2402		
		2357701 [+] W 168,9 x H 65	23577 185 1 5 Bosch		91058600 ø 280 x W 65	98101 0586 0 4	
		92103800 ø 294 x TH 24,5 x H 43	98200 1038 0 1		97012200		
TRANSIT Flatbed / Chassis (FM__, FN__)							01/00→
2.0 DI (F_E_, F_F_)		08/00→		55/75	1998		10800
2.0 DI (F_E_, F_F_)		08/00→		63/86	1998		
2.0 DI (F_E_, F_F_)		08/00→		74/100	1998		
2.0 TDCi (F_E_, F_F_)		08/02→		92/125	1998		
2.4 TDDi		08/00→08/03		88/120	2402		
	max.gross.w. 2600 kg BM 260 max.gross.w. 2800 kg BM 280 max.gross.w. 3000 kg BM 300	2343401 [+] W 168,9 x H 65	23434 185 1 5 Bosch		+ reinf.brakes 91058600 ø 280 x W 65	98101 0586 0 4	
	max.gross.w. 3300 kg BM 330 max.gross.w. 3500 kg BM 350	2357701 [+] W 168,9 x H 65	23577 185 1 5 Bosch		- reinf.brakes 91059100 ø 254 x W 52	98101 0591 0 4	
	max.gross.w. 3300 kg BM 330 max.gross.w. 3500 kg BM 350	92103800 ø 294 x TH 24,5 x H 43	98200 1038 0 1		97012200		
	max.gross.w. 2600 kg BM 260 max.gross.w. 2800 kg BM 280 max.gross.w. 3000 kg BM 300	92110000 ø 276 x TH 24,5 x H 43	98200 1100 0 1				
2.3		03/01→03/06		105/143	2295		10900
2.3 16V (F_A_, F_B_, F_C_, F_D_)		04/01→		107/146	2295		
2.4 DI (F_A_, F_B_, F_C_, F_D_)		01/00→		55/75	2402		
2.4 DI (F_A_, F_B_, F_C_, F_D_)		01/00→		66/90	2402		
2.4 DI (F_A_, F_B_, F_C_, F_D_)		01/00→		88/120	2402		
2.4 TDCi		03/04→		101/137	2402		
2.4 TDE		07/01→		92/125	2402		
2.4 TDE		03/04→		85/115	2402		
		2357701 [+] W 168,9 x H 65	23577 185 1 5 Bosch		91058600 ø 280 x W 65	98101 0586 0 4	
		92103800 ø 294 x TH 24,5 x H 43	98200 1038 0 1		97012200		
TRANSIT Box							07/06→
2.2 TDCi		07/06→		63/85	2198		11000
2.2 TDCi		07/06→		81/110	2198		
2.2 TDCi		07/06→		96/130	2198		
	max.gross.w. 3300 kg max.gross.w. 3500 kg	2448401 [+] W 164,7 x H 66,7	24484 189 1 4 Bosch		2448601 [+] W 122,8 x H 50,1	24486 173 1 4 Bosch	

				kW / hp			
							
TRANSIT Box 							07/06→
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	2448501 [+] W 164,7 x H 65,3	24485 189 1 4 Bosch		92152000 ø 280 x TH 16,0 x H 16,3	98200 1520 0 1	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	92151800 ø 280 x TH 28,0 x H 54,4	98200 1518 0 1				
	max.gross.w. 3300 kg max.gross.w. 3500 kg	92151900 ø 300 x TH 28,0 x H 54,4	98200 1519 0 1				
2.3 16V			07/06→	107/145	2295	11100	
2.4 TDCi			07/06→	74/100	2402		
2.4 TDCi			07/06→	85/115	2402		
2.4 TDCi			07/06→	103/140	2402		
	max.gross.w. 3300 kg max.gross.w. 3500 kg	2448401 [+] W 164,7 x H 66,7	24484 189 1 4 Bosch		2448601 [+] W 122,8 x H 50,1	24486 173 1 4 Bosch	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	92151900 ø 300 x TH 28,0 x H 54,4	98200 1519 0 1		92152000 ø 280 x TH 16,0 x H 16,3	98200 1520 0 1	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	92151800 ø 280 x TH 28,0 x H 54,4	98200 1518 0 1				
TRANSIT Bus 							07/06→
2.2 TDCi			07/06→	63/85	2198	11200	
2.2 TDCi			07/06→	81/110	2198		
2.2 TDCi			07/06→	96/130	2198		
	max.gross.w. 3300 kg max.gross.w. 3500 kg	2448401 [+] W 164,7 x H 66,7	24484 189 1 4 Bosch		2448601 [+] W 122,8 x H 50,1	24486 173 1 4 Bosch	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	2448501 [+] W 164,7 x H 65,3	24485 189 1 4 Bosch		92152000 ø 280 x TH 16,0 x H 16,3	98200 1520 0 1	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	92151800 ø 280 x TH 28,0 x H 54,4	98200 1518 0 1				
max.gross.w. 3300 kg max.gross.w. 3500 kg	92151900 ø 300 x TH 28,0 x H 54,4	98200 1519 0 1					
2.4 TDCi			07/06→	74/100	2402	11300	
2.4 TDCi			07/06→	85/115	2402		
2.4 TDCi			07/06→	103/140	2402		
2.4 TDCi All-wheel Drive			07/06→	103/140	2402		
	max.gross.w. 3300 kg max.gross.w. 3500 kg	2448401 [+] W 164,7 x H 66,7	24484 189 1 4 Bosch		2448601 [+] W 122,8 x H 50,1	24486 173 1 4 Bosch	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	92151900 ø 300 x TH 28,0 x H 54,4	98200 1519 0 1		92152000 ø 280 x TH 16,0 x H 16,3	98200 1520 0 1	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	92151800 ø 280 x TH 28,0 x H 54,4	98200 1518 0 1				
TRANSIT TOURNEO 							07/06→
2.2 TDCi			07/06→	81/110	2198	11400	
2.2 TDCi			07/06→	96/131	2198		
	max.gross.w. 3300 kg max.gross.w. 3500 kg	2448401 [+] W 164,7 x H 66,7	24484 189 1 4 Bosch		2448601 [+] W 122,8 x H 50,1	24486 173 1 4 Bosch	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	2448501 [+] W 164,7 x H 65,3	24485 189 1 4 Bosch		92152000 ø 280 x TH 16,0 x H 16,3	98200 1520 0 1	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	92151800 ø 280 x TH 28,0 x H 54,4	98200 1518 0 1				
max.gross.w. 3300 kg max.gross.w. 3500 kg	92151900 ø 300 x TH 28,0 x H 54,4	98200 1519 0 1					
TRANSIT Flatbed / Chassis 							07/06→
2.2 TDCi			07/06→	63/85	2198	11500	
2.2 TDCi			07/06→	81/110	2198		
2.2 TDCi			07/06→	96/130	2198		
	max.gross.w. 3300 kg max.gross.w. 3500 kg	2448401 [+] W 164,7 x H 66,7	24484 189 1 4 Bosch		2448601 [+] W 122,8 x H 50,1	24486 173 1 4 Bosch	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	2448501 [+] W 164,7 x H 65,3	24485 189 1 4 Bosch		92152000 ø 280 x TH 16,0 x H 16,3	98200 1520 0 1	
	max.gross.w. 2600 kg max.gross.w. 2800 kg max.gross.w. 3000 kg	92151800 ø 280 x TH 28,0 x H 54,4	98200 1518 0 1				
max.gross.w. 3300 kg max.gross.w. 3500 kg	92151900 ø 300 x TH 28,0 x H 54,4	98200 1519 0 1					
2.3 16V			07/06→	107/145	2295	11600	
2.4 TDCi			07/06→	74/100	2402		
2.4 TDCi			07/06→	85/115	2402		
2.4 TDCi			07/06→	103/140	2402		
	max.gross.w. 3300 kg max.gross.w. 3500 kg	2448401 [+] W 164,7 x H 66,7	24484 189 1 4 Bosch		2448601 [+] W 122,8 x H 50,1	24486 173 1 4 Bosch	

				kW / hp			
							
TRANSIT Flatbed / Chassis 						07/06 →	
	92151900 ø 300 x TH 28,0 x H 54,4	98200 1519 0 1		92152000 ø 280 x TH 16,0 x H 16,3	98200 1520 0 1		
TRANSIT CONNECT (P65_, P70_, P80_) 						06/02 →	
1.8 16V		06/02 →	85/116		1796		11700
1.8 Di		06/02 →	55/75		1753		
1.8 TDCi		06/02 →	66/90		1753		
1.8 TDCi		08/06 →	81/110		1753		
	2344004 [-] W 156,3/156,3 x H 67,2/62,5	23440 176 0 5 Teves	 + ABS	2413701 [-] W 123 x H 51,9	24137 167 0 5 Teves		
	92124800 ø 278 x TH 24,0 x H 44,5	98200 1248 0 1	 + ABS	82032100	97200 0321 9 1 Teves		
				91061400 ø 228,6 x W 57	98101 0614 0 4		
			 disc brake	92124900 ø 278 x TH 11,0 x H 53,7	98200 1249 0 1		
			 disc-/drum brake	94024400 ø 228,5 x IH 65	98100 0244 0 1		

				kW / hp			
							
H100 Box 							07/93→
2.5 D		07/93→12/94		55/75		2477 11800	
2.5 D		12/94→03/00		57/78		2477	
	2308101 [+] W 129,9 x H 72,6	23081 190 0 5 Lucas			91015700 ø 254 x W 56	98101 0157 0 4	
	92093700 ø 253 x TH 20 x H 28,6	98200 0937 0 1					
H100 Bus (P) 							07/93→
2.4		07/93→03/00		90/122		2351 11900	
2.4		01/97→03/00		84/114		2351	
2.5 D		07/93→12/94		55/75		2477	
2.5 D		12/94→03/00		57/78		2477	
2.5 TD		07/93→03/00		59/80		2477	
	2308101 [+] W 129,9 x H 72,6	23081 190 0 5 Lucas			91015700 ø 254 x W 56	98101 0157 0 4	
	92093700 ø 253 x TH 20 x H 28,6	98200 0937 0 1					
H 150 Kasten  → H100 Box, Page 28							07/93→
H 150 Bus (P)  → H100 Bus (P), Page 28							07/93→
H 200 Kasten  → H-1 Box, Page 28							03/00→
H 200 Starex (KMF)  → H-1 Bus (KMF), Page 28							10/97→
H-1 Box 							03/00→
2.4		03/00→		82/112		2351 12000	
2.5 CRDi		08/03→		103/140		2497	
2.5 CRDi		01/07→		81/110		2497	
2.5 TD		03/00→		73/99		2476	
2.5 TD		03/00→09/00		59/80		2476	
2.5 TD		10/01→		74/101		2476	
	2308101 [+] W 129,9 x H 72,6	23081 190 0 5 Lucas			91055300 ø 270 x W 53	98101 0553 0 4	
	2353601 [+] W 147 x H 53,5	23536 155 0 5 Mando					
H-1 Bus (KMF) 							10/97→
2.4		10/97→		82/112		2351 12100	
2.4 4WD		10/97→		82/112		2351	
2.5 CRDi		12/02→		103/140		2497	
2.5 CRDi		06/06→		81/110		2497	
2.5 CRDi 4WD		12/02→		103/140		2497	
2.5 D		10/97→		57/78		2476	
2.5 TD		10/97→		59/80		2476	
2.5 TD		10/99→11/01		73/99		2476	
2.5 TD		11/01→		74/101		2476	
2.5 TD 4WD		03/01→		73/99		2476	
2.5 TD 4WD		11/01→		74/101		2476	
	2308101 [+] W 129,9 x H 72,6	23081 190 0 5 Lucas			91055300 ø 270 x W 53	98101 0553 0 4	
	2353601 [+] W 147 x H 53,5	23536 155 0 5 Mando					
H-1 Flatbed / Chassis 							06/00→10/05
2.5 D		06/00→10/05		73/99		2477 12200	
	2308101 [+] W 129,9 x H 72,6	23081 190 0 5 Lucas			91055300 ø 270 x W 53	98101 0553 0 4	
	2353601 [+] W 147 x H 53,5	23536 155 0 5 Mando					
SATELLITE (KMF)  → H-1 Bus (KMF), Page 28							10/97→

		kW / hp		
				
STAREX (H1) 				06/97→
2.4	06/97→	82/112	2351	12300
2.4 4WD	02/98→	82/112	2351	
2.5 TD	06/97→	59/80	2476	
2.5 TD 4WD	02/98→	59/80	2476	
	2353601 [+] W 147 x H 53,5	23536 155 0 5 Mando		91055300 ø 270 x W 53
98101 0553 0 4				

E-H

		kW / hp		
				
MIDI Box (98000N) 				01/88 →
2.0	06/88 →	61/83	1995	12400
2.0 4WD	09/88 →	61/83	1995	
2.2 D	01/89 →	45/61	2189	
2.2 D 4WD	09/88 →	45/61	2189	
2.4 TD	02/94 →	56/76	2380	
	2111501 [-] W 133,1 x H 45,7	21115 155 0 4 Sumitomo		91034800 ø 254 x W 52
	92095700 ø 251 x TH 18 x H 33,5	98200 0957 0 1		98101 0348 0 4
MIDI Bus (94000, 98000) 				01/89 →
2.0 (98000)	01/89 →	61/83	1995	12500
2.0 4WD (94000)	01/89 →	61/83	1995	
2.0 TD (98000)	01/89 →	51/69	1995	
2.2 D (98000)	01/89 →	45/61	2189	
2.2 D 4WD (94000)	01/89 →	45/61	2189	
2.4 D (98000)	01/94 →	56/76	2380	
	2111501 [-] W 133,1 x H 45,7	21115 155 0 4 Sumitomo		91034800 ø 254 x W 52
	92095700 ø 251 x TH 18 x H 33,5	98200 0957 0 1		98101 0348 0 4
MIDI Van (94000, 98000) 				01/88 →
2.0 (98000)	01/89 →	61/83	1995	12600
2.0 4WD (94000)	01/89 →	61/83	1995	
2.0 TD (98000)	01/89 →	51/69	1995	
2.2 D (98000)	01/89 →	45/61	2189	
2.2 D 4WD (94000)	01/89 →	45/61	2189	
2.4 TD (98000)	01/94 →	56/76	2380	
	2111501 [-] W 133,1 x H 45,7	21115 155 0 4 Sumitomo		91034800 ø 254 x W 52
	92095700 ø 251 x TH 18 x H 33,5	98200 0957 0 1		98101 0348 0 4

			kW / hp		
					
Daily I					01/78→04/99
30-10		01/98→04/99	76/103	2798	12700
30-10 C		01/97→04/99	76/103	2798	
30-10 C		01/98→04/99	76/103	2798	
30-10 V,30-10 C		01/97→04/99	76/103	2798	
	29139 183 0 5 T4047 [+] W 109,5 x H 73	2913901 Brembo			
	93019400 ø 267 x TH 14,2 x H 111	98200 0194 0 1			
optional	93084400 ø 267 x TH 14,5 x H 154	98200 0844 0 1			
30-8		01/92→08/98	55-60/75-82	2499	12800
30-8 C		01/89→08/98	55-60/75-82	2499	
30-8 V		01/89→08/98	55-60/75-82	2499	
	01/96→ 29139 183 0 5 T4047 [+] W 109,5 x H 73	2913901 Brembo			
30-8		01/96→08/98	60/82	2499	12900
30-8		09/98→04/99	62/84	2798	
30-8		09/98→04/99	62/84	2798	
30-8 C		01/96→08/98	60/82	2499	
30-8 C		09/98→04/99	62/84	2798	
30-8 V		01/96→08/98	60/82	2499	
30-8 V		09/98→04/99	62/84	2798	
30-8 V		09/98→04/99	62/84	2798	
	29139 183 0 5 T4047 [+] W 109,5 x H 73	2913901 Brembo			
35-10		01/85→12/89	68/92	2445	13000
35-10 C		01/85→12/89	68/92	2445	
35-10 V		01/85→12/89	68/92	2445	
35-12		01/90→04/96	85/116	2499	
35-12 C		01/90→04/96	85/116	2499	
35-12 V		01/90→04/96	85/116	2499	
40-12		10/90→04/96	85/116	2499	
40-12 V		10/90→04/96	85/116	2499	
45-10		01/85→12/89	68/92	2445	
45-10 V		01/85→12/89	68/92	2445	
49-10		01/85→12/89	68/92	2445	
49-10		01/89→04/96	76/103	2499	
49-10 K		01/89→04/96	76/103	2499	
49-10 V		01/85→12/89	68/92	2445	
49-10 V		01/89→04/96	76/103	2499	
49-12		06/90→04/96	85/116	2499	
49-12 K		06/90→04/96	85/116	2499	
49-12 V		06/90→04/96	85/116	2499	
A 45-12		06/90→04/96	85/116	2499	
	93042801 ø 280 x TH 16 x H 142	98200 0428 0 1		15039 0850 0 5	
35-10		01/89→12/96	68-76/92-103	2499	13100
35-10 C		01/89→08/98	76-80/103-109	2499	
35-10 V		01/89→08/98	76-80/103-109	2499	
35-8		01/89→08/98	55-60/75-82	2499	
35-8 C		01/91→08/98	55-60/75-82	2499	
35-8 V		01/91→08/98	55-60/75-82	2499	
40-10 V		01/90→04/96	76/103	2499	
45-10		01/89→04/96	76/103	2499	
45-10		01/92→04/96	76/103	2499	
45-10 V		01/89→04/96	76/103	2499	
A 40-10		01/91→12/96	76/103	2499	
A 40-10 P		01/91→12/96	76/103	2499	
A 45-10		01/91→04/96	76/103	2499	
A 45-10 P		01/91→04/96	76/103	2499	
	01/96→ 29140 183 0 5 T4047 [+] W 109,5 x H 73	2914001 Brembo			
35-10		01/89→12/96	80/109	2499	13200
	→12/95 2116002 [+] W 104,9 x H 74,7	21160 180 0 5 Lockheed		91051800 ø 254 x W 90	98101 0518 0 4
	→12/95 29041 183 0 5 T4047 [+] W 109,7 x H 73	2904101 Brembo 1x52			
	01/96→ 29140 183 0 5 T4047 [+] W 109,5 x H 73	2914001 Brembo			
	93019400 ø 267 x TH 14,2 x H 111	98200 0194 0 1			

			kW / hp		
					
Daily I					01/78→04/99
35-10	01/96→04/99	76/103	2798	13300	
35-10 C	01/96→04/99	76/103	2798		
35-10 K	01/97→04/99	76/103	2798		
35-10 V	01/96→04/99	76/103	2798		
35-12	05/96→04/99	90/122	2798		
35-12 K	09/96→08/98	90/122	2798		
35-8	09/98→04/99	62/84	2798		
35-8 C	09/98→04/99	62/84	2798		
35-8 K	09/98→04/99	62/84	2798		
35-8 V	09/98→04/99	62/84	2798		
	29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo		29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo
	93095100 ø 290 x TH 22 x H 111	98200 0951 0 1			
35-10 V,35-10 C	09/96→08/98	68/92	2499	13400	
	29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo		29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo
 2x	98024800 L 300	96990 0248 0 1	 2x	98024800 L 300	96990 0248 0 1
	93095100 ø 290 x TH 22 x H 111	98200 0951 0 1		93089600 ø 289 x TH 22 x H 84,5	98200 0896 0 1
				91059000 ø 172 x W 42	98101 0590 0 4
40-10 W	01/97→04/99	76/103	2798	13500	
49-12 K	05/96→04/99	90/122	2798		
	29138 180 0 5 T3078 [+] W 149 x H 69	2913801 Perrot			
	93042801 ø 280 x TH 16 x H 142	98200 0428 0 1			
40-10 WC	01/97→04/99	76/103	2798	13600	
40-10 WV	01/97→04/99	76/103	2798		
49-12	05/96→04/99	90/122	2798		
49-12 V	05/96→04/99	90/122	2798		
A 40-12	05/96→04/99	90/122	2798		
A 40-12 P	05/96→04/99	90/122	2798		
A 45-12	05/96→04/99	90/122	2798		
A 45-12 P	05/96→04/99	90/122	2798		
	93042801 ø 280 x TH 16 x H 142	98200 0428 0 1			
40-8	01/83→06/89	53/72	2445	13700	
40-8 V	01/83→06/89	53/72	2445		
 →08/86	2104801 [+] W 109,7 x H 73	21048 183 0 5 Brembo		91033600 ø 254 x W 90	98101 0336 0 4
 09/86→	2118801 [+] W 109,7 x H 73	21188 183 0 5 Brembo		94021500 ø 254,0 x IH 96,5	98100 0215 0 1
	93019400 ø 267 x TH 14,2 x H 111	98200 0194 0 1			
49-10	05/96→04/99	76/103	2798	13800	
49-10 K	05/96→04/99	76/103	2798		
A 40-10	09/96→04/99	76/103	2798		
A 40-10 P	09/96→04/99	76/103	2798		
A 45-10	05/96→04/99	76/103	2798		
A 45-10 P	05/96→04/99	76/103	2798		
	29140 183 0 5 T4047 [+] W 109,5 x H 73	2914001 Brembo			
59-12	05/91→04/96	85/116	2499	13900	
59-12	05/96→04/99	90/122	2798		
59-12 K	05/91→04/96	85/116	2499		
59-12 K	05/96→04/99	90/122	2798		
59-12 V	05/91→04/96	85/116	2499		
59-12 V	05/96→04/99	90/122	2798		
	93084500 ø 290 x TH 25 x H 160	98200 0845 0 1			
Daily II					05/99→
29 L 10	09/02→	70/95	2287	14000	
29 L 10 V	09/02→	70/95	2287		

		 2008	kW / hp		
					
Daily II					05/99 →
29 L 11	05/99 →		78-78/105-106	2798	
29 L 11 D	05/99 →		78-78/105-106	2798	
29 L 11 V	05/99 →		78/106	2798	
29 L 12	09/02 →		85/116	2287	
29 L 12 V	09/02 →		85/116	2287	
29 L 13	11/01 →		92/125	2798	
29 L 13 V	05/01 →		92/125	2798	
29 L 14, 29 L 14 D	11/05 →		100/136	2287	
29 L 9 V	05/99 →		62/84	2798	
35 C 10 , 35 S 10	09/02 →		70/95	2287	
35 C 10 V , 35 S 10 V	09/02 →		70/95	2287	
35 C 11	05/99 →		78/106	2798	
35 C 11 D	05/99 →		78/106	2798	
35 C 11 V	05/99 →		78/106	2798	
35 C 12 , 35 S 12	09/02 →		85/116	2287	
35 C 12 V, 35 S 12 V	09/02 →		85/116	2287	
35 C 13	05/99 →		92/125	2798	
35 C 13 D	05/99 →		92/125	2798	
35 C 13 V	05/99 →		92/125	2798	
35 C 9	05/99 →		62/84	2798	
35 C 9 D	05/99 →		62/84	2798	
35 C 9 V	05/99 →		62/84	2798	
35 S 11	05/99 →		78/106	2798	
35 S 11 D	05/99 →		78/106	2798	
35 S 11 V	05/99 →		78/106	2798	
35 S 13	05/99 →		92/125	2798	
35 S 13 D	05/99 →		92/125	2798	
35 S 13 V	05/99 →		92/125	2798	
35 S 15 V, 35 C 15 V	11/02 →		107/146	2798	
35 S 15, 35 C 15	11/01 →		107/146	2798	
35 S 9	05/99 →		62/84	2798	
35 S 9 D	05/99 →		62/84	2798	
35 S 9 V	05/99 →		62/84	2798	
50 C 11	05/99 →		78/106	2798	
50 C 11	05/99 →		78/106	2798	
50 C 11 D	05/99 →		78/106	2798	
50 C 13	05/99 →		92/125	2798	
50 C 13	05/99 →		92/125	2798	
50 C 13 D	05/99 →		92/125	2798	
50 C 15	01/01 →		107/146	2798	
 L+S-Model	29121 170 0 4 T3035 [o] W 164,5 x H 66,5	2912111 Brembo	 C-Model	29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo
 C-Model	29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo	 L+S-Model	29123 203 0 4 T3078 [o] W 109,6 x H 63,9	2912303 Brembo
 L 300	98024800 L 300	96990 0248 0 1	 2x C-Model	98024800 L 300	96990 0248 0 1
 C-Model	93095100 ø 290 x TH 22 x H 111	98200 0951 0 1	 C-Model	93089600 ø 289 x TH 22 x H 84,5	98200 0896 0 1
 L+S-Model	93104600 ø 276 x TH 22,0 x H 72,5	98200 1046 0 1	 L+S-Model - ABS	93104700 ø 276 x TH 16,0 x H 66,5	98200 1047 0 1
			 L+S-Model + ABS	93104800 ø 276 x TH 16,0 x H 66,5	98200 1048 0 1
			 Type 35	91059000 ø 172 x W 42	98101 0590 0 4
29 L 9	05/99 →		62/84	2798	14100
29 L 9 D	05/99 →		62/84	2798	
 C-Model	29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo	 C-Model	29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo
 C-Model	93095100 ø 290 x TH 22 x H 111	98200 0951 0 1	 L+S-Model - ABS	93104700 ø 276 x TH 16,0 x H 66,5	98200 1047 0 1
			 L+S-Model + ABS	93104800 ø 276 x TH 16,0 x H 66,5	98200 1048 0 1
			 Type 35	91059000 ø 172 x W 42	98101 0590 0 4
65 C 15	11/01 →		107/146	2798	14200
 2x	29160 199 0 4 T3018 [o] W 164,9 x H 69,5	2916002 Brembo	 2x	29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo
 L 300	98024800 L 300	96990 0248 0 1	 L 300	98024800 L 300	96990 0248 0 1
 ø 290 x TH 26,0 x H 53	93127200 ø 290 x TH 26,0 x H 53	98200 1272 0 1	 ø 306 x TH 22,0 x H 136,5	93127300 ø 306 x TH 22,0 x H 136,5	98200 1273 0 1

		 2008	kW / hp	
				
Daily III				05/06 →
29L10 V	05/06 →	70/95	2287	14300
29L10, 29L10 D, 29L10 D/P	05/06 →	70/95	2287	
29L12 V, 29L12 V/P	05/06 →	85/116	2287	
29L12, 29L12 /P, 29L12 D	05/06 →	85/116	2287	
29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	05/06 →	100/136	2287	
29L14, 29L14 /P, 29L14 D, 29L14 D/P	05/06 →	100/136	2287	
35C10 K, 35C10 DK	05/06 →	70/95	2287	
35C10 V, 35S10 V	05/06 →	70/95	2287	
35C10, 35C10 D, 35S10, 35S10 D	05/06 →	70/95	2287	
35C12 K, 35C12 DK	05/06 →	85/116	2287	
35C12, 35C12 /P, 35S12, 35S12 /P, 35S12 D, 35S12 D/P	05/06 →	85/116	2287	
35C12V, 35C12 V/P, 35S12 V, 35S12 V/P	05/06 →	85/116	2287	
35C15 K, 35C15 DK	05/06 →	107/146	2998	
35C15 V, 35C15 V/P	05/06 →	107/146	2998	
35C15, 35C15 /P, 35C15 D, 35C15 D/P	05/06 →	107/146	2998	
35C18 K, 35C18 DK	05/06 →	130/176	2998	
35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	05/06 →	130/176	2998	
35C18, 35C18 /P, 35C18 D, 35C18 D/P, 35S18, 35S18 /P	05/06 →	130/176	2998	
35S14 C, 35S14 C/P, 35S14 V, 35S14 V/P	05/06 →	100/136	2287	
35S14, 35S14 /P, 35S14 D, 35S14 D/P	05/06 →	100/136	2287	
 29229 214 1 4 T4136 [o] W 163,4 x H 66,9	2922901 Brembo	 L+S-Model	29123 203 0 4 T3078 [o] W 109,6 x H 63,9	2912303 Brembo
		 C-Model	29232 210 1 4 T4136 [o] H 72,7	2923201 Brembo
40C10 V	05/06 →	70/95	2287	14400
40C10, 40C10 D, 40S10	05/06 →	70/95	2287	
40C12 V, 40C14 V/P	05/06 →	85/116	2287	
40C12, 40C12 /P, 40C12 D, 40C12 D/P	05/06 →	85/116	2287	
40C15 V, 40C15 V/P	05/06 →	107/146	2998	
40C15, 40C15 /P, 40C15 D, 40C15 D/P	05/06 →	107/146	2998	
40C18 V, 40C18 V/P	05/06 →	130/176	2998	
40C18, 40C18 /P, 40C18 D, 40C18 D/P	05/06 →	130/176	2998	
45C15 V, 45C15 V/P	05/06 →	107/146	2998	
45C15, 45C15 /P, 45C15 D, 45C15 D/P	05/06 →	107/146	2998	
45C18 V, 45C18 V/P	05/06 →	130/176	2998	
45C18, 45C18 /P, 45C18 D, 45C18 D/P	05/06 →	130/176	2998	
50C15 K, 50C15 DK	05/06 →	107/146	2998	
50C15 V, 50C15 V/P	05/06 →	107/146	2998	
50C15, 50C15 /P, 50C15 D, 50C15 D/P, 50C15 CCS, 50C15 CCS/P	05/06 →	107/146	2998	
50C18 K, 50C18 DK	05/06 →	130/176	2998	
50C18 V, 50C18 V/P	05/06 →	130/176	2998	
50C18, 50C18 /P, 50C18 D, 50C18 D/P, 50C18 CCS, 50C18 CCS/P	05/06 →	130/176	2998	
 29229 214 1 4 T4136 [o] W 163,4 x H 66,9	2922901 Brembo		29232 210 1 4 T4136 [o] H 72,7	2923201 Brembo
60C15 K, 60C15 KK, 60C15 DK	05/06 →	107/146	2998	14500
60C15 V, 60C15 V/P	05/06 →	107/146	2998	
60C15, 60C15 /P, 60C15 D, 60C15 D/P	05/06 →	107/146	2998	
60C18 , 60C18 V/P	05/06 →	130/176	2998	
60C18 K, 60C18 KK, 60C18 DK	05/06 →	130/176	2998	
60C18, 60C18 /P, 60C18 D, 60C18 D/P, 60C18 CCS, 60C18 CCS/P	05/06 →	130/176	2998	
65C15 V, 65C15 V/P	05/06 →	107/146	2998	
65C15, 65C15 /P, 65C15 D, 65C15 D/P	05/06 →	107/146	2998	
65C18 V, 65C18 V/P	05/06 →	130/176	2998	
65C18, 65C18 /P, 65C18 D, 65C18 D/P, 65C18 CCS, 65C18 CCS/P	05/06 →	130/176	2998	
 29122 220 0 4 T3018 [o] W 175 x H 85,5	2912204 Brembo		29231 228 1 4 T4136 [o] W 184,2 x H 64,8	2923101 Brembo

		kW / hp		
				
BONGO MPV 				10/03 →
2.4 TDCi	10/03 →	69/94	2477	14600
2.7 D	10/03 →	59/80	2665	
2.9 TDiC	10/03 →	90/122	2902	
2.9 TDiC 4WD	10/03 →	90/122	2902	
	2000201 [+] W 133,1 x H 52,1	20002 150 0 5 Akebono		91050200 ø 220 x W 56,5
BONGO Bus 				10/03 →
2.4 TDCi	10/03 →	69/94	2477	14700
2.7 D	10/03 →	59/80	2665	
2.9 TDiC	10/03 →	90/122	2902	
	2000201 [+] W 133,1 x H 52,1	20002 150 0 5 Akebono		91050200 ø 220 x W 56,5
BONGO Flatbed / Chassis 				10/03 →
2.4 TDCi	10/03 →	69/94	2477	14800
2.9 TDiC	10/03 →	90/122	2902	
2.9 TDiC 4WD	10/03 →	90/122	2902	
	2000201 [+] W 133,1 x H 52,1	20002 150 0 5 Akebono		91050200 ø 220 x W 56,5

		 2008	kW / hp		
					
400 Box 					11/95→10/98
2.5 TD		11/95→10/98		71/96	2498 14900
 optional	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed			
400 Bus 					11/95→10/98
2.5 TD		11/95→10/98		71/96	2498 15000
 optional	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed			
400 Flatbed / Chassis 					11/95→10/98
2.5 TD		11/95→10/98		71/96	2498 15100
 optional	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed			
CONVOY 					10/96→
2.5 DI		10/98→		56/76	2498 15200
2.5 TDI		10/98→		74/101	2496
 41 mm piston Ø	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed		91015900 ø 228,6 x W 45	98101 0159 0 4
 + ABS	92143500 Avail. 02/2009→	98200 1435 0 1		91016100 ø 254 x W 70	98101 0161 0 4
				91037600 ø 254 x W 70	98101 0376 0 4 Lucas
CONVOY Flatbed / Chassis 					10/96→
2.5 DI		10/98→		56/76	2498 15300
2.5 TDI		10/98→		74/101	2496
 41 mm piston Ø	2035908 [-] W 104,9 x H 74,7	20359 180 1 4 Lockheed		91016100 ø 254 x W 70	98101 0161 0 4
				91037600 ø 254 x W 70	98101 0376 0 4 Lucas
CUB 					08/98→
2.3 D		08/98→		53/72	2283 15400
	2148101 [-] W 145 x H 55	21481 157 1 4 Lucas		94022000 ø 254,0 x IH 67	98100 0220 0 1
	2337001 [-] W 142 x H 58,5/53	23370 150 0 5 Sumitomo			
	92074800 ø 257 x TH 26 x H 52,2	98200 0748 0 1			
	92129800 ø 250 x TH 22,0 x H 50,3	98200 1298 0 1			
MAXUS Box 					02/05→
2.5 CDi		02/05→		70/95	2499 15500
	2435801 [+] W 168,9 x H 60,2	24358 184 1 5 Bosch			
MAXUS Van  → MAXUS Box, Page 36					02/05→
MAXUS Bus 					02/05→
2.5 CDi		02/05→		70/95	2499 15600
2.5 CDi		02/05→		88/120	2499
	2435801 [+] W 168,9 x H 60,2	24358 184 1 5 Bosch			

		 2008		kW / hp			
							
B-SERIE (UF) 						01/85→06/99	
2.0		01/85→12/91		62/84		1998 15700	
2.0		01/85→03/96		65/88		1998	
2.2		08/91→12/96		68/92		2184	
2.2 D		01/85→03/96		47/64		2184	
	92079600 ø 256 x TH 20 x H 20	98200 0796 0 1			91057700 ø 260 x W 51	98101 0577 0 4	
					94020800 ø 260,0 x IH 53,5	98100 0208 0 1	
2.5 D		02/96→06/99		63/86		2499 15800	
2.5 D 4WD		02/96→06/99		63/86		2500	
2.5 D 4WD		09/98→06/99		57/78		2500	
2.6 12V 4WD		01/90→06/99		90/122		2606	
2.6 4WD		01/87→10/90		73/99		2555	
	2347201 [+] W 154 x H 56,2	23472 170 0 5 Wagner			91057700 ø 260 x W 51	98101 0577 0 4	
B-SERIE (UN) 						02/99→	
2.2 4WD		02/99→		60/82		2184 15900	
2.2 8V 4WD		06/99→		68/92		2148	
2.5 D 4WD		06/99→		57/78		2500	
2.5 TD 4WD		06/99→		80/109		2500	
2.5 TDiC 4x4		08/02→07/06		80/109		2499	
2.6 12V 4WD		06/99→		90/122		2606	
	2347201 [+] W 154 x H 56,2	23472 170 0 5 Wagner					
	2354001 [+] W 151,5 x H 61,7	23540 165 1 4 Kelsey-Hayes					
	92136300 ø 274 x TH 24,0 x H 24	98200 1363 0 1					
2.5 D		06/99→		57/78		2500 16000	
	2347201 [+] W 154 x H 56,2	23472 170 0 5 Wagner					
	2354001 [+] W 151,5 x H 61,7	23540 165 1 4 Kelsey-Hayes					
	92136200 ø 256 x TH 24,0 x H 24	98200 1362 0 1					
2.5 D		11/99→12/01		61/83		2499 16100	
2.5 D		12/02→		62/84		2500	
2.5 D 4WD		12/02→		62/84		2500	
2.5 D 4x4		11/99→12/01		61/83		2499	
2.5 D 4x4		11/99→07/02		65/88		2499	
	2435301 Avail. 12/2008→ [+] W 145,1 x H 58,4	24353 169 0 5 Tokico					
	92136200 ø 256 x TH 24,0 x H 24	98200 1362 0 1					
E 2000,2200 Box (SR2) 						01/84→	
2.0		05/85→04/89		63/86		1998 16200	
2.0		01/88→07/91		65/88		1998	
2.0		03/91→05/94		60/82		1998	
2.2 D		05/85→02/88		46/63		2169	
	2000201 [+] W 133,1 x H 52,1	20002 150 0 5 Akebono			91040100 ø 260 x W 51	98101 0401 0 4	
	92079600 ø 256 x TH 20 x H 20	98200 0796 0 1		+ dual tyres	91050200 ø 220 x W 56,5	98101 0502 0 4	
					94020800 ø 260,0 x IH 53,5	98100 0208 0 1	
2.0		06/94→		70/95		1998 16300	
2.2 D		03/91→		47/64		2184	
2.2 D		02/97→08/02		52/71		2184	
2.2 D 4WD		03/91→		47/64		2184	
2.2 D 4WD		02/97→		52/71		2184	
	→12/99 2000201 [+] W 133,1 x H 52,1	20002 150 0 5 Akebono		+ dual tyres	91040100 ø 260 x W 51	98101 0401 0 4	
	01/99→ 2348801 [+] W 139,2 x H 58,3	23488 160 1 4 Sumitomo			91050200 ø 220 x W 56,5	98101 0502 0 4	
					94020800 ø 260,0 x IH 53,5	98100 0208 0 1	

		kW / hp		
				
E 2000,2200 Box (SR2) 				01/84→
	92079600 ø 256 x TH 20 x H 20	98200 0796 0 1		
E 2000,2200 Bus (SR1) 				01/84→05/94
2.0		11/84→02/88	63/86	1998
2.0 4WD		10/88→09/89	60/82	1998
2.2 D		01/84→02/88	46/63	2169
	2000201 [+] W 133,1 x H 52,1	20002 150 0 5 Akebono		91040100 ø 260 x W 51
			+ dual tyres	91050200 ø 220 x W 56,5
	92079600 ø 256 x TH 20 x H 20	98200 0796 0 1		94020800 ø 260,0 x IH 53,5

			kW / hp	
				
100 Box (631) 				02/88→02/96
D (631.332, 631.342)		02/88→05/92	53/72	2399
D (631.332, 631.342)		12/90→02/96	55/75	2399
	2157302 [-] W 145,5 x H 59	21573 140 1 5 Bendix		91044300 ø 254 x W 57
	82021200	97200 0212 9 1 Bendix		97009000
	92038900 ø 238,5 x TH 16 x H 79	98200 0389 0 1		94011600 ø 254,0 x IH 65
	92087300 ø 263 x TH 24 x H 82	98200 0873 0 1		
100 Bus (631) 				02/88→02/96
D		12/90→12/94	41/56	2399
D (631.333, 631.343, 631.334, 631.344)		02/88→05/92	53/72	2399
D (631.333, 631.343, 631.334, 631.344)		12/90→02/96	55/75	2399
	2157302 [-] W 145,5 x H 59	21573 140 1 5 Bendix		91044300 ø 254 x W 57
	82021200	97200 0212 9 1 Bendix		97009000
	92038900 ø 238,5 x TH 16 x H 79	98200 0389 0 1		94011600 ø 254,0 x IH 65
	92087300 ø 263 x TH 24 x H 82	98200 0873 0 1		
100 Flatbed / Chassis (631) 				02/88→02/96
D (631.340)		02/88→05/92	53/72	2399
D (631.340)		12/90→02/96	55/75	2399
	2157302 [-] W 145,5 x H 59	21573 140 1 5 Bendix		91044300 ø 254 x W 57
	82021200	97200 0212 9 1 Bendix		97009000
	92038900 ø 238,5 x TH 16 x H 79	98200 0389 0 1		94011600 ø 254,0 x IH 65
	92087300 ø 263 x TH 24 x H 82	98200 0873 0 1		
SPRINTER 2-t Box (901, 902) 				01/95→05/06
208 CDI		04/00→05/06	60/82	2148
208 D		02/95→04/00	58/79	2299
208 D		10/96→04/00	60/82	2299
210 D		01/97→04/00	75/102	2874
211 CDI		04/00→05/06	80/109	2148
212 D		02/95→04/00	90/122	2874
213 CDI		04/00→05/06	95/129	2148
214		02/95→05/06	105/143	2295
214 NGT		04/00→05/06	92/125	2295
216 CDI		04/00→05/06	115/156	2685
	2399001 [o] W 156,3 x H 64,8	23990 207 0 5 Teves		2162102 [+] W 141,4 x H 50,1
	98031700 L 189	96990 0317 0 1		98018200 L 210
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1		92137500 ø 258 x TH 12,0 x H 96,5
				92137600 ø 272 x TH 16,0 x H 96,7
				92089800 ø 285 x TH 22 x H 93
				91055100 ø 160 x W 40
SPRINTER 2-t Bus (901, 902) 				01/95→05/06
208 CDI		04/00→05/06	60/82	2148
208 D		02/95→04/00	58/79	2299
210 D		03/97→04/00	75/102	2874
211 CDI		04/00→05/06	80/109	2148
212 D		02/95→04/00	90/122	2874

			kW / hp		
					
SPRINTER 2-t Bus (901, 902) 					01/95→05/06
213 CDI		04/00→05/06	95/129	2148	
214		02/95→05/06	105/143	2295	
214 NGT		04/00→05/06	92/125	2295	
216 CDI		04/00→05/06	115/156	2685	
	2399001 [o] W 156,3 x H 64,8	23990 207 0 5 Teves		2162102 [+] W 141,4 x H 50,1	21621 173 0 5 Teves
 2x	98031700 L 189	96990 0317 0 1	 2x	98018200 L 210	96990 0182 0 1
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1		92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
				92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1
			 + dual tyres	92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
				91055100 ø 160 x W 40	98101 0551 1 4
SPRINTER 2-t Flatbed / Chassis (901, 902) 					01/95→05/06
208 CDI		04/00→05/06	60/82	2148	17000
208 D		01/95→04/00	58/79	2299	
208 D		09/96→04/00	60/82	2299	
210 D		01/97→04/00	75/102	2874	
211 CDI		04/00→05/06	80/109	2148	
212 D		02/95→04/00	90/122	2874	
213 CDI		04/00→05/06	95/129	2148	
214		02/95→05/06	105/143	2295	
214 NGT		04/00→05/06	92/125	2295	
216 CDI		04/00→05/06	115/156	2685	
	2399001 [o] W 156,3 x H 64,8	23990 207 0 5 Teves		2162102 [+] W 141,4 x H 50,1	21621 173 0 5 Teves
 2x	98031700 L 189	96990 0317 0 1	 2x	98018200 L 210	96990 0182 0 1
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1		92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
				92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1
			 + dual tyres	92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
				91055100 ø 160 x W 40	98101 0551 1 4
SPRINTER 3-t Box (903) 					01/95→05/06
2.3 D 4x4		06/97→12/99	58/79	2299	17100
308 CDI		04/00→05/06	60/82	2148	
308 D 2.3		02/95→04/00	58/79	2299	
308 D 2.3		02/95→04/00	60/82	2299	
310 D 2.9		02/95→04/00	75/102	2874	
311 CDI		04/00→05/06	80/109	2148	
311 CDI 4x4		08/02→05/06	80/109	2148	
312 D 2.9		02/95→04/00	90/122	2874	
312 D 2.9 4x4		05/97→08/02	90/122	2874	
313 CDI		04/00→05/06	95/129	2148	
313 CDI 4x4		08/02→05/06	95/129	2148	
314		02/95→05/06	105/143	2295	
314 4x4		08/02→05/06	105/143	2295	
314 NGT		04/00→05/06	92/125	2295	
316 CDI		04/00→05/06	115/156	2685	
316 CDI 4x4		08/02→05/06	115/156	2685	
	2399001 [o] W 156,3 x H 64,8	23990 207 0 5 Teves		2159201 [o] W 156,3 x H 54,9	21592 188 0 5 Teves
 2x	98031700 L 189	96990 0317 0 1		2302101 [o] W 125,8 x H 61,5	23021 189 0 4 Bosch
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1	 2x	98018200 L 210	96990 0182 0 1
				92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
				92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1
			 + dual tyres	92089800 ø 285 x TH 22 x H 93	98200 0898 0 1

			kW / hp	
SPRINTER 3-t Box (903)				01/95→05/06
			91055100 ø 160 x W 40	98101 0551 1 4
SPRINTER 3-t Bus (903)				01/95→05/06
2.3 D 4x4	06/97→12/99	58/79	2299	17200
2.9 TDi	01/97→12/99	75/102	2874	
308 CDI	04/00→05/06	60/82	2148	
308 D	02/95→04/00	58/79	2299	
308 E (903.372)	04/00→05/06	40/54		
310 D 4x4	05/97→08/02	75/102	2874	
311 CDI	04/00→05/06	80/109	2148	
311 CDI 4x4	08/02→05/06	80/109	2148	
312 D 2.9	02/95→04/00	90/122	2874	
312 D 2.9 4x4	05/97→08/02	90/122	2874	
313 CDI	04/00→05/06	95/129	2148	
313 CDI 4x4	08/02→05/06	95/129	2148	
314	02/95→05/06	105/143	2295	
314 4x4	08/02→05/06	105/143	2295	
314 NGT	04/00→05/06	92/125	2295	
316 CDI	04/00→05/06	115/156	2685	
316 CDI 4x4	08/02→05/06	115/156	2685	
2x	2399001 [o] W 156,3 x H 64,8	23990 207 0 5 Teves	2159201 [o] W 156,3 x H 54,9	21592 188 0 5 Teves
2x	98031700 L 189	96990 0317 0 1	2302101 [o] W 125,8 x H 61,5	23021 189 0 4 Bosch
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1	2x 98018200 L 210	96990 0182 0 1
			92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
			92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1
			+ dual tyres 92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
			91055100 ø 160 x W 40	98101 0551 1 4
SPRINTER 3-t Flatbed / Chassis (903)				01/95→05/06
308 CDI	04/00→05/06	60/82	2148	17300
308 D 2.3	02/95→04/00	58/79	2299	
308 D 2.3	11/96→04/00	60/82	2299	
310 D 2.9	01/97→04/00	75/102	2874	
311 CDI	04/00→05/06	80/109	2148	
311 CDI 4x4	08/02→05/06	80/109	2148	
312 D 2.9	02/95→04/00	90/122	2874	
313 CDI	04/00→05/06	95/129	2148	
313 CDI 4x4	08/02→05/06	95/129	2148	
314	02/95→05/06	105/143	2295	
314 4x4	08/02→05/06	105/143	2295	
314 NGT	04/00→05/06	92/125	2295	
316 CDI	04/00→05/06	115/156	2685	
316 CDI 4x4	08/02→05/06	115/156	2685	
2x	2399001 [o] W 156,3 x H 64,8	23990 207 0 5 Teves	2159201 [o] W 156,3 x H 54,9	21592 188 0 5 Teves
2x	98031700 L 189	96990 0317 0 1	2302101 [o] W 125,8 x H 61,5	23021 189 0 4 Bosch
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1	2x 98018200 L 210	96990 0182 0 1
			92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
			92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1
			+ dual tyres 92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
			91055100 ø 160 x W 40	98101 0551 1 4
SPRINTER 4-t Box (904)				02/96→05/06
2.3 D 4x4	06/97→12/99	58/79	2299	17400
408 CDI	04/00→05/06	60/82	2148	
408 D	02/96→05/06	58/79	2299	
410 D	02/96→05/06	75/102	2874	



kW / hp


SPRINTER 4-t Box (904)

02/96→05/06

410 D 4x4	05/97→05/06	75/102	2874
411 CDI	04/00→05/06	80/109	2148
411 CDI 4x4	04/00→05/06	80/109	2148
412 D	02/96→05/06	85/115	2874
412 D	02/96→05/06	90/122	2874
412 D 4x4	05/97→05/06	85/115	2874
412 D 4x4	05/97→05/06	90/122	2874
413 CDI	04/00→05/06	95/129	2148
413 CDI 4x4	04/00→05/06	95/129	2148
414	02/96→05/06	105/143	2295
414 4x4	05/97→05/06	105/143	2295
416 CDI	04/00→05/06	115/156	2685
416 CDI 4x4	04/00→05/06	115/156	2685

29153 200 1 4 T3011 [o] W 164,7 x H 73		2915301 Perrot	29153 200 1 4 T3011 [o] W 164,7 x H 73		2915301 Perrot
2x	98031700 L 189	96990 0317 0 1	2x	98031700 L 189	96990 0317 0 1
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1		92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
				92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1
			+ dual tyres	92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
				91057900 ø 170 x W 40	98101 0579 1 4

SPRINTER 4-t Bus (904)

02/96→05/06

408 CDI	04/00→05/06	60/82	2148	17500
411 CDI	04/00→05/06	80/109	2148	
413 CDI	04/00→05/06	95/129	2148	
414	02/96→05/06	105/143	2295	
416 CDI	04/00→05/06	115/156	2685	

29153 200 1 4 T3011 [o] W 164,7 x H 73		2915301 Perrot	29153 200 1 4 T3011 [o] W 164,7 x H 73		2915301 Perrot
2x	98031700 L 189	96990 0317 0 1	2x	98031700 L 189	96990 0317 0 1
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1		92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
				92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1
			+ dual tyres	92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
				91057900 ø 170 x W 40	98101 0579 1 4

SPRINTER 4-t Flatbed / Chassis (904)

02/96→05/06

2.3 D 4x4	06/97→12/99	58/79	2299	17600
408 CDI	04/00→05/06	60/82	2148	
408 D	02/96→05/06	58/79	2299	
410 D	02/96→05/06	75/102	2874	
410 D 4x4	05/97→05/06	75/102	2874	
411 CDI	04/00→05/06	80/109	2148	
411 CDI 4x4	04/00→05/06	80/109	2148	
412 D	02/96→05/06	85/115	2874	
412 D	02/96→05/06	90/122	2874	
412 D 4x4	05/97→05/06	85/115	2874	
412 D 4x4	05/97→05/06	90/122	2874	
413 CDI	04/00→05/06	95/129	2148	
413 CDI 4x4	04/00→05/06	95/129	2148	
414	02/96→05/06	105/143	2295	
414 4x4	05/97→05/06	105/143	2295	
416 CDI	04/00→05/06	115/156	2685	
416 CDI 4x4	04/00→05/06	115/156	2685	

29153 200 1 4 T3011 [o] W 164,7 x H 73		2915301 Perrot	29153 200 1 4 T3011 [o] W 164,7 x H 73		2915301 Perrot
2x	98031700 L 189	96990 0317 0 1	2x	98031700 L 189	96990 0317 0 1
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1		92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
				92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1

		2008	kW / hp		
SPRINTER 4-t Flatbed / Chassis (904)					02/96→05/06
			+ dual tyres	92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
				91057900 ø 170 x W 40	98101 0579 1 4
SPRINTER 6-t (905)					01/95→
616 CDI		04/01→	115/156	2685	17700
616 CDI		04/01→	115/156	2685	
	29160 199 0 4 T3018 [o] W 164,9 x H 69,5	2916002 Brembo		29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60
2x	98012200 L 238	96990 0122 0 1			
	93150300 Avail. 03/2009→ ø 290 x TH 26,0 x H 70	98200 1503 0 1			
SPRINTER 3-t Box (906)					06/06→
209 CDI		06/06→	65/88	2148	17800
211 CDI		06/06→	80/109	2148	
213 CDI		06/06→	95/129	2148	
215 CDI		06/06→	110/150	2148	
218 CDI		06/06→	135/184	2987	
224		06/06→	190/258	3498	
	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4		29190 190 1 5 T3035 Avail. 09/2008→ [o] W 136,8 x H 63	2919001 Bosch
2x	98033700 L 103	96990 0337 0 1	2x	98033800 L 95	96990 0338 0 1
	93143200 ø 300 x TH 28,0 x H 68,5	98200 1432 0 1		93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
				91066800 Avail. 12/2008→ ø 180 x W 25	
SPRINTER 3-t Bus (906)					06/06→
211 CDI		06/06→	80/109	2148	17900
215 CDI		06/06→	110/150	2148	
224		06/06→	190/258	3498	
	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4		29190 190 1 5 T3035 Avail. 09/2008→ [o] W 136,8 x H 63	2919001 Bosch
2x	98033700 L 103	96990 0337 0 1	2x	98033800 L 95	96990 0338 0 1
	93143200 ø 300 x TH 28,0 x H 68,5	98200 1432 0 1		93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
				91066800 Avail. 12/2008→ ø 180 x W 25	
SPRINTER 3-t Flatbed / Chassis (906)					06/06→
209 CDI		06/06→	65/88	2148	18000
211 CDI		06/06→	80/109	2148	
213 CDI		06/06→	95/129	2148	
215 CDI		06/06→	110/150	2148	
218 CDI		06/06→	135/184	2987	
224		06/06→	190/258	3498	
	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4		29190 190 1 5 T3035 Avail. 09/2008→ [o] W 136,8 x H 63	2919001 Bosch
2x	98033700 L 103	96990 0337 0 1	2x	98033800 L 95	96990 0338 0 1
	93143200 ø 300 x TH 28,0 x H 68,5	98200 1432 0 1		93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
				91066800 Avail. 12/2008→ ø 180 x W 25	
SPRINTER 3,5-t Box (906)					06/06→
309 CDI		06/06→	65/88	2148	18100
311 CDI		06/06→	80/109	2148	

			kW / hp		
					
SPRINTER 3,5-t Box (906) 					
315 CDI		06/06 →	110/150	2148	
318 CDI		06/06 →	135/184	2987	
324		06/06 →	190/258	3498	
	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4		29190 190 1 5 T3035 Avail. 09/2008 → [o] W 136,8 x H 63	2919001 Bosch
 2x	98033700 L 103	96990 0337 0 1	 2x	98033800 L 95	96990 0338 0 1
	93143200 ø 300 x TH 28,0 x H 68,5	98200 1432 0 1		93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
				91066800 Avail. 12/2008 → ø 180 x W 25	
SPRINTER 3,5-t Bus (906) 					
311 CDI		06/06 →	80/109	2148	18200
315 CDI		06/06 →	110/150	2148	
324		06/06 →	190/258	3498	
	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4		29190 190 1 5 T3035 Avail. 09/2008 → [o] W 136,8 x H 63	2919001 Bosch
 2x	98033700 L 103	96990 0337 0 1	 2x	98033800 L 95	96990 0338 0 1
	93143200 ø 300 x TH 28,0 x H 68,5	98200 1432 0 1		93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
				91066800 Avail. 12/2008 → ø 180 x W 25	
SPRINTER 3,5-t Flatbed / Chassis (906) 					
309 CDI		06/06 →	65/88	2148	18300
311 CDI		06/06 →	80/109	2148	
315 CDI		06/06 →	110/150	2148	
318 CDI		06/06 →	135/184	2987	
324		06/06 →	190/258	3498	
	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4		29190 190 1 5 T3035 Avail. 09/2008 → [o] W 136,8 x H 63	2919001 Bosch
 2x	98033700 L 103	96990 0337 0 1	 2x	98033800 L 95	96990 0338 0 1
	93143200 ø 300 x TH 28,0 x H 68,5	98200 1432 0 1		93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
				91066800 Avail. 12/2008 → ø 180 x W 25	
SPRINTER 5-t Box (906) 					
509 CDI		06/06 →	65/88	2148	18400
511 CDI		06/06 →	80/109	2148	
515 CDI		06/06 →	110/150	2148	
518 CDI		06/06 →	135/184	2987	
	29200 207 1 4 T3035 Avail. 09/2008 → [o] W 169,3 x H 73,5	2920001 Brembo		29217 208 1 4 T3035 Avail. 09/2008 → [o] W 165 x H 79	2921701 Bosch
 2x	98033700 L 103	96990 0337 0 1	 2x	98033800 L 95	96990 0338 0 1
	93143200 ø 300 x TH 28,0 x H 68,5	98200 1432 0 1		93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
				93143400 ø 303 x TH 28,0 x H 93	98200 1434 0 1
				91066800 Avail. 12/2008 → ø 180 x W 25	
SPRINTER 5-t Flatbed / Chassis (906) 					
509 CDI		06/06 →	65/88	2148	18500
511 CDI		06/06 →	80/109	2148	
515 CDI		06/06 →	110/150	2148	

				kW / hp			
SPRINTER 5-t Flatbed / Chassis (906)							06/06 →
518 CDI		06/06 →		135/184		2987	
		29200 207 1 4 T3035 Avail. 09/2008 → [o] W 169,3 x H 73,5		2920001 Brembo			
2x		98033700 L 103		96990 0337 0 1		2x	
		93143200 ø 300 x TH 28,0 x H 68,5		98200 1432 0 1			

			kW / hp		
					
T1 Flatbed / Chassis (601) 					01/77→02/96
	93012400 ø 280 x TH 16 x H 78,7	98200 0124 0 1			
T1 Box (602) 					10/82→02/96
307 D 2.4		10/82→01/90	53/72	2399	18900
308 D 2.3		11/88→02/96	58/79	2299	
308 D 2.3		06/89→02/96	60/82	2299	
309 D 3.0		10/82→01/90	65/88	2998	
310 D 2.9		06/89→02/96	70/95	2874	
310 D 2.9		06/89→02/96	72/98	2874	
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot	 2x 2x + 82000600	82000600 98016800 L 150	96900 0006 0 1 96990 0168 0 1
	82017000	97200 0170 9 1 Perrot		1101901	11019 0780 1 5
 4x	98021300 L 90	96990 0213 0 1		94005500 ø 230,0 x IH 43	98100 0055 0 1
	93012400 ø 280 x TH 16 x H 78,7	98200 0124 0 1			
T1 Bus (602) 					04/77→02/96
308 D 2.3		06/89→02/96	60/82	2299	19000
308 D 2.3		05/90→02/96	58/79	2299	
310 D 2.9		06/89→02/96	70/95	2874	
310 D 2.9		06/90→02/96	72/98	2874	
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot	 2x 2x + 82000600	82000600 98016800 L 150	96900 0006 0 1 96990 0168 0 1
	82017000	97200 0170 9 1 Perrot		1101901	11019 0780 1 5
 4x	98021300 L 90	96990 0213 0 1		94005500 ø 230,0 x IH 43	98100 0055 0 1
	93012400 ø 280 x TH 16 x H 78,7	98200 0124 0 1			
T1 Flatbed / Chassis (602) 					04/77→02/96
307 D 2.4		04/77→01/83	48/65	2399	19100
307 D 2.4		06/82→01/90	53/72	2399	
308 D 2.3		06/89→02/96	58/79	2299	
308 D 2.3		06/89→02/96	60/82	2299	
309 D 3.0		10/82→01/90	65/88	2998	
310 D 2.9		06/89→02/96	70/95	2874	
310 D 2.9		06/89→02/96	72/98	2874	
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot	 2x 2x + 82000600	82000600 98016800 L 150	96900 0006 0 1 96990 0168 0 1
	82017000	97200 0170 9 1 Perrot		1101901	11019 0780 1 5
 4x	98021300 L 90	96990 0213 0 1		94005500 ø 230,0 x IH 43	98100 0055 0 1
	93012400 ø 280 x TH 16 x H 78,7	98200 0124 0 1			
T2/L					01/68→12/88
L 410		08/82→12/88	70/95	2299	19200
L 410		08/82→12/88	70/95	2299	
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot	 2 pcs. WI-fastener 2x	82000600 98016800 L 150	96900 0006 0 1 96990 0168 0 1
	82017000	97200 0170 9 1 Perrot		15030 0800 0 5 T017	1503002
 4x	98021300 L 90	96990 0213 0 1	 52x	86001500	96205 0100 0 1
	93012400 ø 280 x TH 16 x H 78,7	98200 0124 0 1			
L 608 D		01/70→12/88	63/85	3782	19300
L 608 D		01/70→12/88	63/85	3782	
L 613 D		04/77→12/88	96/130	5700	

		2008		kW / hp			
T2/L						01/68→12/88	
L 613 D		04/77→12/88		96/130		5700	
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot		2 pcs. WI-fastener 2x	82000600 98016800 L 150	96900 0006 0 1 96990 0168 0 1	
	82017000	97200 0170 9 1 Perrot			15030 0800 0 5 T017	1503002	
4x	98021300 L 90	96990 0213 0 1		52x	86001500	96205 0100 0 1	
	93054600 ø 280 x TH 22 x H 78,7	98200 0546 0 1					
T2/LN1						03/86→12/94	
507 D		04/86→04/89	53/72		2399		19400
507 D		04/86→04/89	53/72		2399		
507 DK		04/86→04/89	53/72		2399		
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot		2 pcs. WI-fastener 2x	82000600 98016800 L 150	96900 0006 0 1 96990 0168 0 1	
	82017000	97200 0170 9 1 Perrot			15030 0800 0 5 T017	1503002	
4x	98021300 L 90	96990 0213 0 1		52x	86001500	96205 0100 0 1	
	93012400 ø 280 x TH 16 x H 78,7	98200 0124 0 1					
508 D		03/89→12/94	58/79		2299		19500
508 D		03/89→12/94	58/79		2299		
510		04/86→12/94	70-77/95-105		2299		
510		04/86→12/94	70-77/95-105		2299		
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot		2 pcs. WI-fastener 2x	82000600 98016800 L 150	96900 0006 0 1 96990 0168 0 1	
	82017000	97200 0170 9 1 Perrot			15030 0800 0 5 T017	1503002	
4x	98021300 L 90	96990 0213 0 1		52x	86001500	96205 0100 0 1	
	93054600 ø 280 x TH 22 x H 78,7	98200 0546 0 1					
609 D		04/86→12/94	63-66/86-90		3972		19600
609 D		04/86→12/94	63-66/86-90		3972		
609 D		06/94→12/94	77/105		3972		
609 D		06/94→12/94	77/105		3972		
609 DK		04/86→12/94	63-66/86-90		3972		
611 D		06/94→12/94	77/105		3972		
611 D		06/94→12/94	77/105		3972		
611 DK		06/94→12/94	77/105		3972		
1x	98012200 L 238	96990 0122 0 1		2 pcs. WI-fastener 2x	82000600 98016900 L 200	96900 0006 0 1 96990 0169 0 1	
1x	98022000 L 238	96990 0220 0 1			15059 0950 0 5 T017	1505901	
	93038700 ø 304 x TH 30 x H 91	98200 0387 0 1		52x	86002100	96206 0100 0 1	
709 D		04/86→12/94	63-66/86-90		3972		19700
709 D		04/86→12/94	63-66/86-90		3972		
709 DK		04/86→12/94	63-66/86-90		3972		
711 D		04/86→12/94	77-85/105-115		3972		
711 D		04/86→12/94	77-85/105-115		3972		
714 D		06/94→12/94	103/140		3972		
714 D		06/94→12/94	103/140		3972		
	29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60		2 pcs. WI-fastener 2x	82000600 98016900 L 200	96900 0006 0 1 96990 0169 0 1	
1x	98012200 L 238	96990 0122 0 1			17350 0950 0 5 DON7121	1735003	
1x	98022000 L 238	96990 0220 0 1		52x	86002100	96206 0100 0 1	
	93038700 ø 304 x TH 30 x H 91	98200 0387 0 1					
	93038800 ø 324 x TH 30 x H 91	98200 0388 0 1					
809 D		04/86→12/94	63-66/86-90		3972		19800

			kW / hp		
					
T2/LN1					03/86→12/94
809 D	04/86→12/94		63-66/86-90	3972	
809 DK	04/86→12/94		63-66/86-90	3972	
809 DT	04/86→12/94		63-66/86-90	3972	
811 D	04/86→12/94		77-85/105-115	3972	
811 D	04/86→12/94		77-85/105-116	3972	
811 DK	04/86→12/94		77-85/105-115	3972	
814 D	11/87→12/94		100-103/136-140	3972	
814 D	11/87→12/94		100-103/136-140	3972	
	29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60	 2 pcs. WI-fastener 2x	82000600 98016900 L 200	96900 0006 0 1 96990 0169 0 1
 1x	98012200 L 238	96990 0122 0 1		17351 0950 0 5 DON7121	1735103
 1x	98022000 L 238	96990 0220 0 1	 52x	86002100	96206 0100 0 1
	93038800 ø 324 x TH 30 x H 91	98200 0388 0 1			
814 DA	11/87→12/94		100-103/136-140	3972	19900
814 DA	11/87→12/94		100-103/136-140	3972	
	29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60	 2 pcs. WI-fastener 2x	82000600 98016900 L 200	96900 0006 0 1 96990 0169 0 1
 1x	98012200 L 238	96990 0122 0 1		17351 0950 0 5 DON7121	1735103
 1x	98022000 L 238	96990 0220 0 1	 52x	86002100	96206 0100 0 1
	93087800 ø 324 x TH 30 x H 111	98200 0878 0 1			
O 609 D	07/87→12/92		66/90	3972	20000
O 611 D	07/87→12/92		85/116	3972	
O 614 D	07/87→12/92		100/136	3972	
	29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60	 2x	98016900 L 200	96990 0169 0 1
	93038700 ø 304 x TH 30 x H 91	98200 0387 0 1		17351 0950 0 5 DON7121	1735103
	93038800 ø 324 x TH 30 x H 91	98200 0388 0 1	 52x	86002100	96206 0100 0 1
VARIO					
					09/96→
512 D	09/96→		90/122	2874	20100
512 D	09/96→		90/122	2874	
	29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot	 2x	29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot
 2x	98031700 L 189	96990 0317 0 1	 2x	98031700 L 189	96990 0317 0 1
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1		92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
612 D	09/96→		90/122	2874	20200
612 D	09/96→		90/122	2874	
612 D	09/96→		90/122	2874	
810 DT	09/96→		75/102	4250	
812 D	09/96→		90/122	2874	
812 D	09/96→		90/122	2874	
812 D	09/96→		90/122	2874	
O 810	09/96→		75/102	4250	
O 812	09/96→		90/122	2874	
	29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60	 2x	29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60
 2x	98012200 L 238	96990 0122 0 1	 2x	98026300 L 199	96990 0263 0 1
 2x	98022000 L 238	96990 0220 0 1	 2x	98026400 L 180	96990 0264 0 1
	93087400 ø 304 x TH 30 x H 91	98200 0874 0 1		93087500 ø 304 x TH 30 x H 120,5	98200 0875 0 1
613 D, 614 D	09/96→		95-100/129-136	4250	20300
613 D, 614 D	09/96→		95-100/129-136	4250	
613 D, 614 D	09/96→		95-100/129-136	4250	
615 D, 616 D	09/98→		112-115/152-156	4250	
615 D, 616 D	09/98→		112-115/152-156	4250	
615 D, 616 D	09/98→		112-115/152-156	4250	
810 DT	09/96→		112/152	4250	

		 2008	kW / hp		
					
VARIO					09/96 →
810 DT	09/96 →	100/136	4250		
813 D, 814 D	09/96 →	95-100/129-136	4250		
813 D, 814 D	09/96 →	95-100/129-136	4250		
813 D, 814 D	09/96 →	95-100/129-136	4250		
813 DA, 814 DA	09/96 →	95-100/129-136	4250		
813 DA, 814 DA	09/96 →	95-100/129-136	4250		
813 DA, 814 DA	09/96 →	95-100/129-136	4250		
815 D, 816 D	09/96 →	112-115/152-156	4250		
815 D, 816 D	09/96 →	112-115/152-156	4250		
815 D, 816 D	09/96 →	112-115/152-156	4250		
815 DA, 816 DA	09/96 →	112-115/152-156	4250		
815 DA, 816 DA	09/96 →	112-115/152-156	4250		
815 DA, 816 DA	09/96 →	112-115/152-156	4250		
O 814	09/96 →	100/136	4250		
O 815	09/96 →	112/152	4250		
	29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60		29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60
 2x	98012200 L 238	96990 0122 0 1	 2x	98026300 L 199	96990 0263 0 1
 2x	98022000 L 238	96990 0220 0 1	 2x	98026400 L 180	96990 0264 0 1
	93087600 ø 324 x TH 30 x H 91	98200 0876 0 1		93087700 ø 324 x TH 30 x H 120,5	98200 0877 0 1
618 D	09/06 →	130/177	4249		20400
618 D	09/06 →	130/177	4249		
618 D	09/06 →	130/177	4249		
818 D	09/06 →	130/177	4249		
818 D	09/06 →	130/177	4249		
818 D	09/06 →	130/177	4249		
818 DA	09/06 →	130/177	4249		
818 DA	09/06 →	130/177	4249		
	29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60		29835 220 0 4 T3018 [o] W 175 x H 85	2983506 Lucas B2x60
 2x	98012200 L 238	96990 0122 0 1	 2x	98012200 L 238	96990 0122 0 1
 2x	98022000 L 238	96990 0220 0 1	 2x	98022000 L 238	96990 0220 0 1
VITO Box (638) 					03/97 → 07/03
108 CDI 2.2	03/99 → 07/03	60/82	2151		20500
108 D 2.3 (638.064)	03/97 → 07/03	58/79	2299		
110 CDI 2.2	03/99 → 07/03	75/102	2151		
110 D 2.3 (638.074)	03/97 → 07/03	72/98	2299		
112 CDI 2.2	03/99 → 07/03	90/122	2151		
113 2.0 (638.014)	03/97 → 07/03	95/129	1998		
114 2.3 (638.034)	03/97 → 07/03	105/143	2295		
	2302201 [o] W 134,5 x H 64,5	23022 209 0 4 Bosch		2302001 [o] W 105 x H 52,7	23020 179 0 4 Bosch
	2399001 [o] W 156,3 x H 64,8	23990 207 0 5 Teves		2190403 [+] W 63,5 x H 57,1	21904 169 0 5 Teves
 2x Teves	98031700 L 189	96990 0317 0 1	 Teves	92074500 ø 280 x TH 10 x H 63,2	98200 0745 0 1
	92129200 ø 276 x TH 18,0 x H 60	98200 1292 0 1		91054600 ø 178 x W 20	98101 0546 1 4
 Teves	92074400 ø 276 x TH 22 x H 60	98200 0744 0 1		97011600	97401 0116 9 1
VITO Bus (638) 					02/96 → 07/03
108 CDI 2.2	03/99 → 07/03	60/82	2148		20600
108 D 2.3 (638.164)	02/96 → 07/03	58/79	2299		
110 CDI 2.2	03/99 → 07/03	75/102	2148		
110 TD 2.3 (638.174)	02/96 → 07/03	72/98	2299		
112 CDI 2.2	03/99 → 07/03	90/122	2148		
113 2.0 (638.114)	02/96 → 07/03	95/129	1998		
114 2.3 (638.134)	12/96 → 07/03	105/143	2295		
	2302201 [o] W 134,5 x H 64,5	23022 209 0 4 Bosch		2302001 [o] W 105 x H 52,7	23020 179 0 4 Bosch
	2399001 [o] W 156,3 x H 64,8	23990 207 0 5 Teves		2190403 [+] W 63,5 x H 57,1	21904 169 0 5 Teves

		kW / hp			
VITO Bus (638)					
02/96→07/03					
2x Teves	98031700 L 189	96990 0317 0 1	Teves	92074500 ø 280 x TH 10 x H 63,2	98200 0745 0 1
	92129200 ø 276 x TH 18,0 x H 60	98200 1292 0 1		91054600 ø 178 x W 20	98101 0546 1 4
Teves	92074400 ø 276 x TH 22 x H 60	98200 0744 0 1		97011600	97401 0116 9 1
VITO Box (W639)					
09/03→					
109 CDI 32.2	09/03→	65/88	2148	20700	
111 CDI 2.2	09/03→	80/109	2148		
115 CDI 2.2	09/03→	110/150	2148		
119 3.2	09/03→	140/190	3199		
122 3.2	09/03→	160/218	3199		
→342257	2400701 [+] W 165 x H 60,2	24007 202 1 4 Bosch		2400801 [+] W 102 x H 48,5	24008 177 1 4 Bosch
342258→	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4	2x	98033800 L 95	96990 0338 0 1
2x	98033800 L 95	96990 0338 0 1		93123500 ø 296 x TH 10,0 x H 57,7	98200 1235 0 1
	93123400 ø 300 x TH 28,0 x H 58,6	98200 1234 0 1		91061900 ø 186 x W 20	98101 0619 0 4
VITO Bus (W639)					
09/03→					
109 CDI 2.2	09/03→	65/88	2148	20800	
109 CDI 2.2	09/06→	70/95	2148		
111 CDI 2.2	09/03→	80/109	2148		
115 CDI 2.2	09/03→	110/150	2148		
119	09/03→	140/190	3199		
122	09/03→	160/218	3199		
123	06/04→	170/231	3724		
→342257	2400701 [+] W 165 x H 60,2	24007 202 1 4 Bosch		2400801 [+] W 102 x H 48,5	24008 177 1 4 Bosch
342258→	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4	2x	98033800 L 95	96990 0338 0 1
2x	98033800 L 95	96990 0338 0 1		93123500 ø 296 x TH 10,0 x H 57,7	98200 1235 0 1
	93123400 ø 300 x TH 28,0 x H 58,6	98200 1234 0 1		91061900 ø 186 x W 20	98101 0619 0 4

		 2008	kW / hp			
						
Canter					10/97→	
Canter 35		08/96→12/99	69/94	2835	20900	
Canter 35		07/98→	85/116	2835		
Canter 35		09/01→	92/125	2977		
	2350101 [-] W 133,3/133,3 x H 53/53,5	23501 172 0 5 Sumitomo				
DELICA Box (P0_W, P1_W)  → L 300 Box (P0_W, P1_W), Page 51						11/86→
DELICA Bus (P0_W, P1_W, P2_W)  → L 300 Bus (P0_W, P1_W, P2_W), Page 51						11/86→
L 300 Flatbed / Chassis (L03_P) 					05/80→04/94	
1.6 (L062P)		04/83→04/94	51/70	1597	21000	
	2137301 [+] W 127,8 x H 56,7	21373 165 0 5 Sumitomo		91035200 ø 254 x W 52	98101 0352 0 4 Akebono	
	92047400 ø 255 x TH 20 x H 33,5	98200 0474 0 1		91040300 ø 254 x W 52	98101 0403 0 4 Sumitomo	
	92112400 ø 258 x TH 22,0 x H 33,5	98200 1124 0 1		97007400	97401 0074 9 1	
2.5 D (L039P)		11/86→04/94	51/69	2477	21100	
 →10/88	2069901 [-] W 128 x H 56,2	20699 152 0 4 Akebono		91035200 ø 254 x W 52	98101 0352 0 4 Akebono	
 11/88→	2137301 [+] W 127,8 x H 56,7	21373 165 0 5 Sumitomo		91040300 ø 254 x W 52	98101 0403 0 4 Sumitomo	
	92047400 ø 255 x TH 20 x H 33,5	98200 0474 0 1		97007400	97401 0074 9 1	
	92112400 ø 258 x TH 22,0 x H 33,5	98200 1124 0 1				
L 300 Box (P0_W, P1_W) 					11/86→	
1.6 (P12V, P02V)		11/86→05/94	51/69	1598	21200	
2.0 (P03V, P13V)		11/86→	64/87	1997		
2.5 D (P05V, P05W, P15V)		11/86→	51/69	2477		
	2137301 [+] W 127,8 x H 56,7	21373 165 0 5 Sumitomo		91035200 ø 254 x W 52	98101 0352 0 4 Akebono	
	92047400 ø 255 x TH 20 x H 33,5	98200 0474 0 1		91040300 ø 254 x W 52	98101 0403 0 4 Sumitomo	
	92112400 ø 258 x TH 22,0 x H 33,5	98200 1124 0 1		97007400	97401 0074 9 1	
L 300 Bus (P0_W, P1_W, P2_W) 					11/86→	
1.6 (P02V, P12V)		11/86→	51/69	1598	21300	
2.0 (P00W)		07/96→	83/113	1997		
2.0 (P03W)		11/86→	64/87	1997		
2.0 (P03W, P03V, P13V)		11/86→	66/90	1997		
2.4 (P04W, P14V, P04V)		11/90→	82/112	2351		
2.5 D (P05W, P05V, P15V)		11/86→	51/69	2477		
	2137301 [+] W 127,8 x H 56,7	21373 165 0 5 Sumitomo		91035200 ø 254 x W 52	98101 0352 0 4 Akebono	
	92047400 ø 255 x TH 20 x H 33,5	98200 0474 0 1		91040300 ø 254 x W 52	98101 0403 0 4 Sumitomo	
	92112400 ø 258 x TH 22,0 x H 33,5	98200 1124 0 1		97007400	97401 0074 9 1	
2.0 4WD (P23V, P23W)		12/86→	65/88	1997	21400	
2.0 4WD (P23W)		11/86→	66/90	1997		
2.4 4WD (P24W, P24V)		11/86→12/90	80/109	2351		
2.4 4WD (P24W, P24V)		11/90→	82/112	2351		
2.5 TD 4WD (P25W, P25V)		11/88→	64/87	2477		
	2137301 [+] W 127,8 x H 56,7	21373 165 0 5 Sumitomo		91035200 ø 254 x W 52	98101 0352 0 4 Akebono	
	92074600 ø 277 x TH 22 x H 45	98200 0746 0 1		91040300 ø 254 x W 52	98101 0403 0 4 Sumitomo	
				97007400	97401 0074 9 1	
L 300 Flatbed / Chassis (P1_T) 					04/94→	
2.0 (P13T)		07/94→	85/116	1997	21500	
2.5 D (P15T)		11/94→	64/87	2477		
 →12/95	2137301 [+] W 127,8 x H 56,7	21373 165 0 5 Sumitomo		91050700 ø 270 x W 53	98101 0507 0 4	

		kW / hp			
					
L 300 Flatbed / Chassis (P1_T) 					04/94→
 01/96→	2329002 [+] W 137,8 x H 55	23290 155 1 4 Akebono		97007400	97401 0074 9 1
 01/96→	82032700	97200 0327 9 1 Akebono			
	92102500 ø 254 x TH 23,9 x H 39	98200 1025 0 1			
L 400 Box (PAOV) 					06/96→
1.6		02/80→10/02	51/69	1597	21600
2.0		06/96→03/01	85/116	1997	
2.0		06/96→10/02	83/113	1997	
2.4		06/96→10/02	97/132	2350	
2500 TD		09/96→	64/87	2477	
2500 TD 4x4		09/96→	64/87	2477	
 optional	2136301 [+] W 149,8 x H 58,6	21363 157 0 5 Akebono		91050600 ø 270 x W 53	98101 0506 0 4
 optional	2329002 [+] W 137,8 x H 55	23290 155 1 4 Akebono			
	82032700	97200 0327 9 1 Akebono			
L 400 Bus (PAOV) 					06/96→
2.0		09/95→10/02	83/113	1997	21700
2.4		06/96→10/02	97/132	2350	
2500 TD		06/96→	64/87	2477	
 optional	2136301 [+] W 149,8 x H 58,6	21363 157 0 5 Akebono		91050600 ø 270 x W 53	98101 0506 0 4
 optional	2329002 [+] W 137,8 x H 55	23290 155 1 4 Akebono			
	82032700	97200 0327 9 1 Akebono			

		kW / hp			
					
Fumo				09/01→	
2,8	09/01→	78/105	2798	21800	
2,8	09/01→	78/105	2798		
3,0	09/06→	107/146	2998		
3,0	09/06→	107/146	2998		
	29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot		29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot

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			kW / hp		
					
CABSTAR					12/81→09/92
1,6	10/86→09/92	62/84	1595	21900	
2,0	01/86→06/92	64-66/87-90	1952		
2,2	10/86→06/92	71/97	2188		
2,3	12/81→06/92	50-56/68-76	2289		
2,5	10/82→06/92	59/80	2494		
2,5	02/83→12/90	53/72	2488		
 03/89→	2458501 Avail. 10/2008→ [-] W 142 x H 51,7	24585 180 0 4 Akebono			
28.11	10/06→	81/110	2488	22000	
35.13	10/06→	96/131	2488		
35.15	10/06→	101/137	2953		
			2392103 Avail. 11/2008→ [+] H 49,9	23921 201 1 5 Brembo	
CABSTAR E					10/98→10/06
110.35	10/98→10/06	78/106	2953	22100	
110.45	10/98→10/06	78/106	2953		
120.35	10/98→10/06	88/120	2953		
120.45	10/98→10/06	88/120	2953		
75.28	10/98→10/06	55/75	2283		
90.32	10/98→10/06	66/90	2663		
	2343501 [+] W 168,9 x H 65	23435 185 1 5 Bosch			
CARAVAN Box (E24)  → URVAN Box (E24), Page 55					06/86→05/97
CARAVAN Bus (E24)  → URVAN Bus (E24), Page 55					06/86→04/97
INTERSTAR Box (X70) 					07/02→
dCi 100	11/03→	73/99	2463	22200	
dCi 100	04/06→	74/101	2464		
dCi 120	07/02→	84/115	2463		
dCi 120	07/02→	88/120	2464		
dCi 140	11/03→	100/136	2953		
dCi 150	09/06→	107/145	2464		
dCi 80	07/02→	60/82	1870		
dCi 90	07/02→	66/90	2188		
	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch		2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1
				91062700 ø 172 x W 22	98101 0627 0 4
INTERSTAR Bus (X70) 					07/02→
dCi 100	11/03→	73/99	2463	22300	
dCi 100	04/06→	74/101	2464		
dCi 120	07/02→	84/115	2463		
dCi 120	09/06→	88/120	2464		
dCi 140	11/03→	100/136	2953		
dCi 150	09/06→	107/145	2464		
dCi 80	07/02→	60/82	1870		
dCi 90	07/02→	66/90	2188		
	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch		2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1
				91062700 ø 172 x W 22	98101 0627 0 4
INTERSTAR Flatbed / Chassis 					08/03→
dCi 100	02/04→	73/99	2463	22400	
dCi 120	08/03→	84/115	2463		
dCi 120	08/06→	88/120	2464		
dCi 140	11/03→	100/136	2953		

				kW / hp			
							
INTERSTAR Flatbed / Chassis 							08/03 →
dCi 150		08/06 →		107/145		2464	
	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch			2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch	
	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1			92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1	
					91062700 ø 172 x W 22	98101 0627 0 4	
PRIMASTAR Box (X83) 							09/02 →
2.0		02/03 →		88/120		1998 22500	
dCi 100		09/02 →		74/100		1870	
dCi 120		09/06 →		84/114		1995	
dCi 140		09/03 →		99/135		2463	
dCi 150		09/06 →		107/145		2464	
dCi 80		09/02 →		60/82		1870	
dCi 90		09/06 →		66/90		1985	
	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas			2398001 [-] W 94,6 x H 57,3	23980 170 1 4 Lucas	
	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1			92153700 ø 280 x TH 12,0 x H 102,2	98200 1537 0 1	
PRIMASTAR Bus (X83) 							09/02 →
2.0		03/01 →		88/120		1998 22600	
dCi 100		03/01 →		74/101		1870	
dCi 120		09/06 →		84/114		1995	
dCi 140		09/03 →		99/135		2463	
dCi 150		09/06 →		107/145		2464	
dCi 80		03/01 →		60/80		1870	
dCi 90		09/06 →		66/90		1985	
	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas			2398001 [-] W 94,6 x H 57,3	23980 170 1 4 Lucas	
	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1			92153700 ø 280 x TH 12,0 x H 102,2	98200 1537 0 1	
PRIMASTAR Van (X83)  → PRIMASTAR Bus (X83), Page 55							09/02 →
TRADE							03/87 → 12/00
100		01/96 → 12/98		78/106		2953 22700	
100		01/96 → 12/98		78/106		2953	
3,0		01/94 → 12/98		63/86		2953	
75		05/97 → 12/00		55/75		2283	
	29706 170 0 5 T4047 [-] W 166,6 x H 62	2970601 Bendix					
URVAN Box (E24) 							06/86 → 05/97
2.0		05/87 → 05/97		64/87		1952 22800	
2.3 D		01/88 → 05/97		51/69		2289	
2.5 D		12/88 → 05/97		59/80		2494	
	2134702 [+] W 160,8 x H 49,4	21347 170 0 5 Akebono			91040500 ø 260 x W 50	98101 0405 0 4	
	92074700 ø 260 x TH 26 x H 37	98200 0747 0 1			94021600 ø 260,0 x IH 63,5	98100 0216 0 1	
URVAN Bus (E24) 							06/86 → 04/97
2.4 i		05/89 → 09/93		74/101		2389 22900	
2.5 D		05/89 → 10/96		59/80		2494	
	2134702 [+] W 160,8 x H 49,4	21347 170 0 5 Akebono			91040500 ø 260 x W 50	98101 0405 0 4	
	92074700 ø 260 x TH 26 x H 37	98200 0747 0 1			94021600 ø 260,0 x IH 63,5	98100 0216 0 1	
VANETTE Bus (KC120) 							06/81 → 12/87
1.5		01/83 → 12/87		51/69		1488 23000	
	→ 09/86 2071802 [-] W 111,7 x H 44	20718 143 0 4 Akebono			91017900 ø 228,6 x W 41	98101 0179 0 4	

			kW / hp		
					
VANETTE Bus (KC120) 					
06/81→12/87					
→09/86	2071803 [-] W 111,7 x H 44	20718 143 0 5 Akebono			
09/86→	2134702 [+] W 160,8 x H 49,4	21347 170 0 5 Akebono			
 09/86→	92070200 ø 260 x TH 26 x H 57,1	98200 0702 0 1			
VANETTE Box (C22) 					
10/86→01/95					
1.5		10/86→12/95	51/69	1488	23100
→06/87	2009801 [-] W 127,7 x H 50,5	20098 170 0 4 Sumitomo		91040400 ø 228,6 x W 41	98101 0404 0 4
07/87→	2134702 [+] W 160,8 x H 49,4	21347 170 0 5 Akebono		91040500 ø 260 x W 50	98101 0405 0 4
 + rim 5 hole	92070200 ø 260 x TH 26 x H 57,1	98200 0702 0 1	 + rim 6 hole	94021600 ø 260,0 x IH 63,5	98100 0216 0 1
+ rim 4 hole	92094500 ø 250 x TH 22 x H 30	98200 0945 0 1		94023500 ø 228,5 x IH 54,5	98100 0235 0 1
2.0 D		07/91→01/95	49/67	1952	23200
→06/87	2134702 [+] W 160,8 x H 49,4	21347 170 0 5 Akebono		91040400 ø 228,6 x W 41	98101 0404 0 4
07/87→	2134702 [+] W 160,8 x H 49,4	21347 170 0 5 Akebono		91040500 ø 260 x W 50	98101 0405 0 4
 + rim 5 hole	92070200 ø 260 x TH 26 x H 57,1	98200 0702 0 1	 + rim 6 hole	94021600 ø 260,0 x IH 63,5	98100 0216 0 1
+ rim 4 hole	92094500 ø 250 x TH 22 x H 30	98200 0945 0 1		94023500 ø 228,5 x IH 54,5	98100 0235 0 1
VANETTE Bus (C22) 					
10/86→12/95					
1.5		10/86→12/95	51/69	1488	23300
2.0 D (ULC22)		10/86→12/95	47/64	1952	
2.0 D (ULC22)		10/86→12/95	49/67	1952	
2.4 i (SLC22)		10/86→12/95	74/101	2389	
2.4 i (SLC22)		10/86→12/95	77/105	2389	
→06/87	2009801 [-] W 127,7 x H 50,5	20098 170 0 4 Sumitomo		91040400 ø 228,6 x W 41	98101 0404 0 4
07/87→	2134702 [+] W 160,8 x H 49,4	21347 170 0 5 Akebono		91040500 ø 260 x W 50	98101 0405 0 4
 + rim 5 hole	92070200 ø 260 x TH 26 x H 57,1	98200 0702 0 1	 + rim 6 hole	94021600 ø 260,0 x IH 63,5	98100 0216 0 1
+ rim 4 hole	92094500 ø 250 x TH 22 x H 30	98200 0945 0 1		94023500 ø 228,5 x IH 54,5	98100 0235 0 1
VANETTE CARGO Box (HC 23) 					
01/95→					
1.6 i		01/95→	71/97	1597	23400
2.0 D		01/95→	49/67	1952	
2.3 D		01/95→	55/75	2283	
 [-] W 145 x H 55	2148101	21481 157 1 4 Lucas		94023400 ø 254,0 x IH 67	98100 0234 0 1
 [+] W 129,9 x H 49,5	2109902	21099 170 0 5 Akebono			
	92074800 ø 257 x TH 26 x H 52,2	98200 0748 0 1			
	92129800 ø 250 x TH 22,0 x H 50,3	98200 1298 0 1			
VANETTE CARGO Bus (HC 23) 					
01/96→					
1.6 i		01/96→	72/98	1597	23500
2.0 D		01/96→	49/67	1952	
2.3 D		01/96→	55/75	2283	
 [-] W 145 x H 55	2148101	21481 157 1 4 Lucas		94023400 ø 254,0 x IH 67	98100 0234 0 1
 [+] W 129,9 x H 49,5	2109902	21099 170 0 5 Akebono			
	92074800 ø 257 x TH 26 x H 52,2	98200 0748 0 1			
	92129800 ø 250 x TH 22,0 x H 50,3	98200 1298 0 1			

				kW / hp			
							
ARENA Box (TB, TF) 							03/98→08/01
1.9 D		03/98→08/01		44/60		1870	23600
	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		- ABS	91015700 ø 254 x W 56	98101 0157 0 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1		+ ABS	91049700 ø 254 x W 57	98101 0497 0 4	
2.5 D		03/98→08/01		55/75		2499	23700
	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix			91049700 ø 254 x W 57	98101 0497 0 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1					
ARENA Fourgon (TB, TF)  → ARENA Box (TB, TF), Page 57							03/98→08/01
ARENA Combi (THB) 							03/98→08/01
1.9 D		03/98→08/01		44/60		1870	23800
	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		- ABS	91015700 ø 254 x W 56	98101 0157 0 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1		+ ABS	91049700 ø 254 x W 57	98101 0497 0 4	
2.5 D		03/98→08/01		55/75		2499	23900
	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix			91049700 ø 254 x W 57	98101 0497 0 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1					
MOVANO Box (F9) 							01/99→
1.9 DTI		09/00→10/01		59/80		1870	24000
1.9 DTI		10/01→		60/82		1870	
2.2 DTI		09/00→		66/90		2188	
2.5 CDTI		08/06→		74/101		2464	
2.5 CDTI		08/06→		88/120		2464	
2.5 CDTI		08/06→		107/146		2464	
2.5 D		01/99→09/00		59/80		2499	
2.5 DTI		10/01→		84/115		2463	
2.5 DTi		10/03→		73/99		2463	
2.8 DTI		01/99→10/01		84/114		2799	
3.0 DTI		10/03→		100/136		2953	
 + rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake	2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch	
 + rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch		disc/drum brake	91054500 ø 280 x W 65	98101 0545 0 4	
 + rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		disc brake	92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1	
 + rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1		disc/drum brake	94027000 ø 280,0 x IH 69,5	98100 0270 0 1	
MOVANO Fourgon (F9)  → MOVANO Box (F9), Page 57							01/99→
MOVANO Combi (J9) 							07/98→
1.9 DTI		09/00→10/01		59/80		1870	24100
1.9 DTI		10/01→		60/82		1870	
2.2 DTI		09/00→		66/90		2188	
2.5 CDTI		08/06→		88/120		2464	
2.5 CDTI		08/06→		107/146		2464	
2.5 D		07/98→09/00		59/80		2499	
2.5 DTI		10/01→		84/115		2463	
2.8 DTI		07/98→10/01		84/114		2799	
3.0 DTi		10/03→		100/136		2953	
 + rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake	2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch	
 + rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch		disc/drum brake	91054500 ø 280 x W 65	98101 0545 0 4	

				kW / hp			
							
MOVANO Combi (J9) 							07/98→
	+ rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		disc brake	92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1
	+ rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1			disc-/drum brake	94027000 ø 280,0 x IH 69,5
MOVANO Dumptruck (H9) 							01/99→
2.2 DTI		09/00→		66/90		2188	24200
2.5 CDTI		08/06→		74/101		2464	
2.5 CDTI		08/06→		88/120		2464	
2.5 CDTI		08/06→		107/146		2464	
2.5 D		01/99→09/00		59/80		2499	
2.5 DTi		10/03→		74/99		2463	
2.8 DTI		01/99→10/01		84/114		2799	
	+ rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake	2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
	+ rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch			disc-/drum brake	91054500 ø 280 x W 65
	+ rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		disc brake	92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1
	+ rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1			disc-/drum brake	94027000 ø 280,0 x IH 69,5
MOVANO Flatbed / Chassis (U9, E9) 							07/98→
2.2 DTI		09/00→		66/90		2188	24300
2.5 CDTI		08/06→		74/101		2464	
2.5 CDTI		08/06→		88/120		2464	
2.5 CDTI		08/06→		107/146		2464	
2.5 D		07/98→09/00		59/80		2499	
2.5 DTI		10/01→		84/115		2463	
2.5 DTi		10/03→		73/99		2463	
2.8 DTI		07/98→10/01		84/114		2799	
3.0 DTI		10/03→		100/136		2953	
	+ rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake	2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
	+ rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch			disc-/drum brake	91054500 ø 280 x W 65
	+ rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		disc brake	92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1
	+ rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1			disc-/drum brake	94027000 ø 280,0 x IH 69,5
VIVARO Box (F7) 							08/01→
1.9 DI		08/01→		60/80		1870	24400
1.9 DTI		08/01→		74/101		1870	
2.0 16V		08/01→		88/120		1998	
2.0 CDTI		08/06→		66/90		1995	
2.0 CDTI		08/06→		84/114		1995	
2.0 ECOTEC		08/06→		86/117		1998	
2.5 CDTI		08/06→		107/146		2463	
2.5 DTI		05/03→		99/135		2463	
		2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas			2398001 [-] W 94,6 x H 57,3	23980 170 1 4 Lucas
		92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1			92153700 ø 280 x TH 12,0 x H 102,2	98200 1537 0 1
VIVARO Fourgon (F7)  → VIVARO Box (F7), Page 58							08/01→
VIVARO Combi (J7) 							08/01→
1.9 DI		08/01→		60/80		1870	24500
1.9 DTI		08/01→		74/101		1870	
2.0 16V		08/01→		88/120		1998	
2.0 CDTI		08/06→		66/90		1995	
2.0 CDTI		08/06→		84/114		1995	
2.0 ECOTEC		08/06→		86/117		1998	
2.5 CDTI		08/06→		107/146		2463	

				kW / hp		
						
VIVARO Combi (J7)  08/01→						
2.5 DTI		05/03→		99/135		2463
	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas		2398001 [-] W 94,6 x H 57,3	23980 170 1 4 Lucas	
	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1		92153700 ø 280 x TH 12,0 x H 102,2	98200 1537 0 1	
VIVARO Flatbed / Chassis (E7)  01/06→						
1.9 DTI		08/06→		74/101		1870
2.0 16V		08/06→		88/120		1998
2.0 CDTI		01/06→		66/90		1995
2.0 CDTI		08/06→		84/114		1995
2.0 ECOTEC		08/06→		86/117		1998
2.5 CDTI		08/06→		84/114		2464
2.5 CDTI		08/06→		107/146		2463
	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas		2398001 [-] W 94,6 x H 57,3	23980 170 1 4 Lucas	
	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1		92153700 ø 280 x TH 12,0 x H 102,2	98200 1537 0 1	

			kW / hp		
					
BOXER Box (230L) 					03/94→04/02
1.9 D	03/94→04/02	51/69	1905	24700	
1.9 D	07/99→04/02	50/68	1905		
1.9 TD	03/94→04/02	68/92	1905		
1.9 TD	07/99→04/02	66/90	1905		
2.0 i	06/94→04/02	80/109	1998		
2.5 D	03/94→04/02	63/86	2446		
2.5 D 4x4	07/99→04/02	63/86	2446		
2.5 TD	03/94→04/02	76/103	2446		
2.5 TDI	01/97→04/02	79/107	2446		
2.5 TDI 4x4	07/99→04/02	79/107	2446		
2.8 HDI	11/00→04/02	94/128	2798		
 →08/01 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + disc brakes on the rear 09/01→	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 →08/01 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
 →08/01 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas	 + drum brakes on the rear + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
 →08/01 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 →10/01	97010300	97401 0103 9 1 Lucas
 09/01→ + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
 09/01→ + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1	 + drum brakes on the rear + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1
 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1			
2.0 HDI		08/01→04/02	62/84	1997	24800
 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 + disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
 + 1000 kg payload + 1400 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1	 →10/01	97010300	97401 0103 9 1 Lucas
 + 1800 kg payload	92073900 ø 300 x TH 24 x H 65,5	98200 0739 0 1	 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
			 + 1800 kg payload	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
			 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
			 + drum brakes on the rear + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1
BOXER Bus (230P) 					03/94→04/02
1.9 D	03/94→04/02	51/69	1905	24900	
1.9 TD	03/94→04/02	68/92	1905		
1.9 TD	08/94→04/02	66/90	1905		
1.9 TD 4x4	07/96→04/02	68/92	1905		
2.0 i	03/94→04/02	80/109	1998		
2.0 i 4x4	08/96→04/02	80/109	1998		
2.5 D	08/94→04/02	63/86	2446		
2.5 D 4x4	07/96→04/02	63/86	2446		
2.5 TD	07/94→04/02	76/103	2446		
2.5 TD 4x4	07/96→04/02	76/103	2446		
2.5 TDI	01/97→04/02	79/107	2446		
2.5 TDI 4x4	01/97→04/02	79/107	2446		
2.8 HDI	11/00→04/02	94/128	2798		
 →08/01 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + disc brakes on the rear 09/01→	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 →08/01 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
 →08/01 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas	 + drum brakes on the rear + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
			 →10/01	97010300	97401 0103 9 1 Lucas

			kW / hp		
					
BOXER Bus (230P) 					03/94→04/02
 →08/01 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 + 1000 kg payload + 1400 kg payload + 1800 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
 09/01→ + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo		92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
 09/01→ + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1
 + 1000 kg payload + 1400 kg payload + 1800 kg payload	92073800 ø 280 x TH 24 x H 65,5 92073900 ø 300 x TH 24 x H 65,5	98200 0738 0 1 98200 0739 0 1			
BOXER Flatbed / Chassis (ZCT_) 					03/94→04/02
1.9 TD		07/96→04/02	68/92	1905	25000
1.9 TD		12/98→04/02	66/90	1905	
2.0 i		06/94→04/02	80/109	1998	
2.5 D		03/94→04/02	63/86	2446	
2.5 D 4x4		07/99→04/02	63/86	2446	
2.5 TD		03/94→04/02	76/103	2446	
2.5 TDI		01/97→04/02	79/107	2446	
2.5 TDI 4x4		07/99→04/02	79/107	2446	
 →08/01 + round plug + 1000 kg payload + 1400 kg payload	2179701 [+] W 144,9 x H 60,9	21797 197 2 5 Lucas	 + disc brakes on the rear 09/01→	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 →08/01 + round plug + 1800 kg payload	2179901 [+] W 159,8 x H 63,1	21799 197 2 5 Lucas	 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
 →08/01 + flat plug + 1000 kg payload + 1400 kg payload	2360201 [+] W 145 x H 60,8	23602 197 2 5 Lucas	 + drum brakes on the rear + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
 →08/01 + flat plug + 1800 kg payload	2360301 [+] W 160 x H 64,1	23603 197 2 5 Lucas	 →10/01	97010300	97401 0103 9 1 Lucas
 09/01→ + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 + 1000 kg payload + 1400 kg payload + 1800 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
 09/01→ + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo		92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
 + 1000 kg payload + 1400 kg payload + 1800 kg payload	92073800 ø 280 x TH 24 x H 65,5 92073900 ø 300 x TH 24 x H 65,5	98200 0738 0 1 98200 0739 0 1	 + drum brakes on the rear + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1
2.0		12/01→04/02	81/110	1998	25100
 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 + disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
 + 1000 kg payload + 1400 kg payload + 1800 kg payload	92073800 ø 280 x TH 24 x H 65,5 92073900 ø 300 x TH 24 x H 65,5	98200 0738 0 1 98200 0739 0 1	 + 1000 kg payload + 1400 kg payload + 1800 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
				92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
			 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
			 + drum brakes on the rear + 1800 kg payload	94014600 ø 254,0 x IH 64,5	98100 0146 0 1
2.8 HDI		11/00→04/02	94/128	2798	25200
 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 + disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 + drum brakes on the rear + 1000 kg payload + 1400 kg payload	91047900 ø 254 x W 57	98101 0479 0 4
 + 1000 kg payload + 1400 kg payload	92073700 ø 280 x TH 18 x H 65,5	98200 0737 0 1	 + drum brakes on the rear + 1800 kg payload	91049600 ø 254 x W 57	98101 0496 0 4
 + 1000 kg payload + 1400 kg payload + 1800 kg payload	92073800 ø 280 x TH 24 x H 65,5 92073900 ø 300 x TH 24 x H 65,5	98200 0738 0 1 98200 0739 0 1	 →10/01	97010300	97401 0103 9 1 Lucas

			kW / hp		
					
BOXER Flatbed / Chassis (ZCT_) 					03/94→04/02
			 + 1000 kg payload	92116100	98200 1161 0 1
			+ 1400 kg payload	ø 280 x TH 16,0 x H 82	
			+ 1800 kg payload	92116200	98200 1162 0 1
				ø 280 x TH 16,0 x H 82	
 + drum brakes on the rear			94010200	98100 0102 0 1	
+ 1000 kg payload	ø 254,0 x IH 63,5				
+ 1400 kg payload					
+ drum brakes on the rear	94014600	98100 0146 0 1			
+ 1800 kg payload	ø 254,0 x IH 64,5				
BOXER Box (244) 					04/02→
2.0		04/02→	81/110	1998	25300
2.0 HDi		04/02→	62/84	1997	
2.2 HDi		04/02→	74/101	2179	
2.8 HDi		04/02→	94/128	2798	
2.8 HDi		04/04→	107/146	2798	
2.8 HDi 4x4		04/02→	94/128	2798	
 290 + 330 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 + disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 350 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 + drum brakes on the rear	91060900 ø 254 x W 57	98101 0609 0 4
 290 + 330 + 1000 kg payload + 1400 kg payload	92116600 ø 280 x TH 24,0 x H 65,5	98200 1166 0 1	 290 + 330 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
350 + 1800 kg payload	92116700 ø 300 x TH 24,0 x H 65,5	98200 1167 0 1	+ disc brakes on the rear	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
			350 + 1800 kg payload + disc brakes on the rear	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
			 + drum brakes on the rear	91064800 Avail. 12/2008→ ø 172 x W 42	
					
BOXER Bus (244, Z_) 					04/02→
2.0		04/02→	81/110	1998	25400
2.0 HDi		04/02→	62/84	1997	
2.2 HDi		04/02→	74/101	2179	
2.8 HDi		04/02→	94/128	2798	
2.8 HDi 4x4		04/02→	94/128	2798	
 290 + 330 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 + disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 350 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 + drum brakes on the rear	91060900 ø 254 x W 57	98101 0609 0 4
 290 + 330 + 1000 kg payload + 1400 kg payload	92116600 ø 280 x TH 24,0 x H 65,5	98200 1166 0 1	 290 + 330 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
350 + 1800 kg payload	92116700 ø 300 x TH 24,0 x H 65,5	98200 1167 0 1	+ disc brakes on the rear	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
			350 + 1800 kg payload + disc brakes on the rear	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
			 + drum brakes on the rear	91064800 Avail. 12/2008→ ø 172 x W 42	
					
BOXER Flatbed / Chassis (244) 					04/02→
2.0 HDi		04/02→	62/84	1997	25500
2.2 HDi		04/02→	74/101	2179	
2.8 HDi		04/02→	94/128	2798	
2.8 HDi		04/04→	107/146	2798	
2.8 HDi 4x4		04/02→	94/128	2798	
 290 + 330 + 1000 kg payload + 1400 kg payload	2391701 [+] W 140,5 x H 65,6	23917 191 1 5 Brembo	 + disc brakes on the rear	2392101 [-] W 109,5 x H 49,9	23921 201 1 4 Brembo
 350 + 1800 kg payload	2391901 [+] W 164,5 x H 68,7	23919 191 1 5 Brembo	 + drum brakes on the rear	91060900 ø 254 x W 57	98101 0609 0 4
 290 + 330 + 1000 kg payload + 1400 kg payload	92116600 ø 280 x TH 24,0 x H 65,5	98200 1166 0 1	 290 + 330 + 1000 kg payload + 1400 kg payload	92116100 ø 280 x TH 16,0 x H 82	98200 1161 0 1
350 + 1800 kg payload	92116700 ø 300 x TH 24,0 x H 65,5	98200 1167 0 1	+ disc brakes on the rear	92116200 ø 280 x TH 16,0 x H 82	98200 1162 0 1
			350 + 1800 kg payload + disc brakes on the rear	94010200 ø 254,0 x IH 63,5	98100 0102 0 1
			 + drum brakes on the rear	91064800 Avail. 12/2008→ ø 172 x W 42	
					

		 2008	kW / hp		
					
BOXER Box 					
04/06 →					
2.2 HDi 100		04/06 →	74/101	2198	25600
2.2 HDi 120		04/06 →	88/120	2198	
3.0 D		07/06 →	115/156	2998	
3.0 HDi 160		04/06 →	116/156	2999	
 + 2000 kg payload	2446601 [+] W 169,1 x H 69,1	24466 190 1 5 Bosch		2446501 [-] W 136,9 x H 48,8	24465 188 1 4 Bosch
 + 1700 kg payload + increased payload	2446602 [+] W 169,1 x H 69,1	24466 190 2 5 Bosch		91066700 Avail. 12/2008 → ø 172 x W 42	
 + 1100 kg payload + 1500 kg payload	2446801 [+] W 169,1 x H 61,6	24468 190 1 5 Bosch			
 + 1700 kg payload - increased payload	2446802 [+] W 169,1 x H 61,6	24468 190 2 5 Bosch			
 + 1100 kg payload + 1500 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1			
BOXER Bus 					
04/06 →					
2.2 HDi 100		04/06 →	74/101	2198	25700
2.2 HDi 120		04/06 →	88/120	2198	
3.0 HDi 160		04/06 →	115/156	2999	
 + 2000 kg payload	2446601 [+] W 169,1 x H 69,1	24466 190 1 5 Bosch		2446501 [-] W 136,9 x H 48,8	24465 188 1 4 Bosch
 + 1700 kg payload + increased payload	2446602 [+] W 169,1 x H 69,1	24466 190 2 5 Bosch		91066700 Avail. 12/2008 → ø 172 x W 42	
 + 1100 kg payload + 1500 kg payload	2446801 [+] W 169,1 x H 61,6	24468 190 1 5 Bosch			
 + 1700 kg payload - increased payload	2446802 [+] W 169,1 x H 61,6	24468 190 2 5 Bosch			
 + 1100 kg payload + 1500 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1			
BOXER Flatbed / Chassis 					
04/06 →					
2.2 HDi 100		04/06 →	74/101	2198	25800
2.2 HDi 120		04/06 →	88/120	2198	
3.0 D		02/07 →	115/156	2998	
3.0 HDi 160		04/06 →	115/156	2999	
 + 2000 kg payload	2446601 [+] W 169,1 x H 69,1	24466 190 1 5 Bosch		2446501 [-] W 136,9 x H 48,8	24465 188 1 4 Bosch
 + 1700 kg payload + increased payload	2446602 [+] W 169,1 x H 69,1	24466 190 2 5 Bosch		91066700 Avail. 12/2008 → ø 172 x W 42	
 + 1100 kg payload + 1500 kg payload	2446801 [+] W 169,1 x H 61,6	24468 190 1 5 Bosch			
 + 1700 kg payload - increased payload	2446802 [+] W 169,1 x H 61,6	24468 190 2 5 Bosch			
 + 1100 kg payload + 1500 kg payload	92073800 ø 280 x TH 24 x H 65,5	98200 0738 0 1			
EXPERT (224) 					
12/95 →					
1.6		02/96 →	58/79	1581	25900
1.8		10/96 → 09/00	74/101	1761	
1.9 Comfort		12/03 →	51/69	1868	
1.9 D		02/96 →	51/70	1905	
1.9 TD		02/96 →	66/90	1905	
1.9 TD		02/96 →	68/92	1905	
2.0		07/00 →	100/136	1997	
2.0 HDi		07/00 →	80/109	1997	
2.0 HDi		07/00 →	80/109	1997	
2.0 HDi Comfort		10/00 → 11/03	69/94	1997	
 + 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4
 + 900 kg payload	2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix
 + 900 kg payload	2180101 [+] W 130 x H 59,5	21801 193 2 5 Lucas		94015000 ø 255,0 x IH 67	98100 0150 0 1
	82030200	97200 0302 9 1 Bendix			

N - P

			kW / hp			
						
EXPERT (224) 					12/95 →	
	Girling + 900 kg payload	92074000 ø 281 x TH 26 x H 43,5	98200 0740 0 1			
	Bendix + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1			
	Lucas	92115000 ø 285 x TH 28,0 x H 43,5	98200 1150 0 1			
EXPERT Box (222) 					07/95 →	
1.6		02/96 →	58/79	1581	26000	
1.8		10/96 → 09/00	74/101	1761		
1.9 D		02/96 →	51/70	1905		
1.9 D 70		12/98 →	51/69	1868		
1.9 TD		02/96 →	66/90	1905		
1.9 TD		02/96 →	68/92	1905		
2.0		09/02 →	100/136	1997		
2.0 HDI		07/00 →	69/94	1997		
2.0 HDI		07/00 →	80/109	1997		
2.0 HDI		07/00 →	80/109	1997		
	+ 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4
		2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix
	+ 900 kg payload	2180101 [+] W 130 x H 59,5	21801 193 2 5 Lucas		94015000 ø 255,0 x IH 67	98100 0150 0 1
		82030200	97200 0302 9 1 Bendix			
	Girling + 900 kg payload	92074000 ø 281 x TH 26 x H 43,5	98200 0740 0 1			
	Bendix + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1			
	Lucas	92115000 ø 285 x TH 28,0 x H 43,5	98200 1150 0 1			
EXPERT Van (222)  → EXPERT Box (222), Page 64					07/95 →	
EXPERT Flatbed / Chassis (223) 					12/95 →	
1.6		02/96 →	58/79	1581	26100	
1.9 D		02/96 →	51/70	1905		
1.9 TD		02/96 →	66/90	1905		
1.9 TD		02/96 →	68/92	1905		
	+ 815 kg payload	2304201 [+] W 139,6 x H 68,6	23042 190 1 4 Bendix		91047800 ø 255 x W 61	98101 0478 0 4
		2026101 [+] W 146,6 x H 60	20261 193 1 5 Lucas		97009600	97401 0096 9 1 Bendix
	+ 900 kg payload	2180101 [+] W 130 x H 59,5	21801 193 2 5 Lucas		94015000 ø 255,0 x IH 67	98100 0150 0 1
		82030200	97200 0302 9 1 Bendix			
	Girling + 900 kg payload	92074000 ø 281 x TH 26 x H 43,5	98200 0740 0 1			
	Bendix + 815 kg payload	92088000 ø 257 x TH 20 x H 40,5	98200 0880 0 1			
	Lucas	92115000 ø 285 x TH 28,0 x H 43,5	98200 1150 0 1			
EXPERT Tepee (VF3V_) 					01/07 →	
1.6 HDi 90		01/07 →	66/90	1560	26200	
	- ABS	2459501 Avail. 03/2009 → [+] W 162 x H 68	24595 183 1 5 Lucas		2457801 Avail. 01/2009 → [-] W 113,5 x H 58,2	24578 166 1 4 Lucas
	+ ABS	2459502 Avail. 03/2009 → [+] W 162 x H 68	24595 183 2 5 Lucas			
2.0 16V		01/07 →	103/140	1997	26300	
2.0 HDi 120		01/07 →	88/120	1997		
2.0 HDi 140		01/07 →	100/136	1997		
		2459502 Avail. 03/2009 → [+] W 162 x H 68	24595 183 2 5 Lucas		2457801 Avail. 01/2009 → [-] W 113,5 x H 58,2	24578 166 1 4 Lucas

			kW / hp		
					
EXPERT Box (VF3A_, VF3U_, VF3X_) 					01/07→
1.6 HDi 90		01/07→		66/90	156026400
 - ABS	2459501 Avail. 03/2009→ [+] W 162 x H 68	24595 183 1 5 Lucas		2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas
 + ABS	2459502 Avail. 03/2009→ [+] W 162 x H 68	24595 183 2 5 Lucas			
2.0 16V		01/07→		103/140	199726500
2.0 HDi 120		01/07→		88/120	1997
2.0 HDi 140		01/07→		100/136	1997
	2459502 Avail. 03/2009→ [+] W 162 x H 68	24595 183 2 5 Lucas		2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas
EXPERT Flatbed / Chassis 					01/07→
1.6 HDi 90		01/07→		66/90	156026600
 - ABS	2459501 Avail. 03/2009→ [+] W 162 x H 68	24595 183 1 5 Lucas		2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas
 + ABS	2459502 Avail. 03/2009→ [+] W 162 x H 68	24595 183 2 5 Lucas			
2.0 HDi 120		01/07→		88/120	199726700
2.0 HDi 140		01/07→		100/136	1997
	2459502 Avail. 03/2009→ [+] W 162 x H 68	24595 183 2 5 Lucas		2457801 Avail. 01/2009→ [-] W 113,5 x H 58,2	24578 166 1 4 Lucas
J5 Box (280L) 					09/81→09/90
1.8		01/83→11/88		51/69	179626800
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4
 →05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			
J5 Bus (280P) 					09/81→09/90
2.0		09/81→09/90		55/75	197126900
2.0		01/83→09/90		58/79	1971
2.0 Super 4x4		09/81→08/90		58/79	1971
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4
 →05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			
2.5 D		09/81→09/90		54/73	249827000
 - 1800 kg payload	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4
 + 1800 kg payload	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
 →05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1			
06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			
+ 1800 kg payload	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1			
J5 Flatbed / Chassis (280L) 					09/81→09/90
2.0		01/83→11/88		58/79	197127100
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4
 →05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1
06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1			
2.0		01/86→11/88		55/75	197127200
	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4

			kW / hp					
								
J5 Flatbed / Chassis (280L) 					09/81→09/90			
	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1			
2.5 D		09/81→09/90	54/73	2500	27300			
 - 1800 kg payload	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas	 	91030600 ø 254 x W 57	98101 0306 0 4			
 + 1800 kg payload	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas						
 →05/84	92027100 ø 256 x TH 13 x H 61	98200 0271 0 1						
06/84→	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1						
+ 1800 kg payload		92042900 ø 290 x TH 16 x H 61						
J5 Box (290L) 					09/90→03/94			
1.9 D		10/90→03/94	51/70	1905	27400			
 - 1800 kg payload	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas	 	91030600 ø 254 x W 57	98101 0306 0 4			
	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1						
2.5 D 4x4		10/90→03/94				54/73	2500	27500
 - 1800 kg payload	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas				 	91030600 ø 254 x W 57	98101 0306 0 4
 + 1800 kg payload	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas						
	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1						
+ 1800 kg payload		92042900 ø 290 x TH 16 x H 61						
2.5 TD 4x4		10/90→03/94	70/95	2500	27600			
 - 1800 kg payload	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas	 	91030600 ø 254 x W 57	98101 0306 0 4			
	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
J5 Bus (290P) 						09/90→03/94		
1.9 D		10/90→03/94				51/70	1905	27700
2.0		10/90→03/94	62/84	1971				
 - 1800 kg payload	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas	 	91030600 ø 254 x W 57	98101 0306 0 4			
	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1						
2.5 D		10/90→03/94				54/73	2500	27800
2.5 D 4x4		10/90→03/94				54/73	2500	
 - 1800 kg payload	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas	 	91030600 ø 254 x W 57	98101 0306 0 4			
 + 1800 kg payload	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas						
	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1						
+ 1800 kg payload		92042900 ø 290 x TH 16 x H 61						
2.5 TD		10/90→03/94	70/95	2500	27900			
2.5 TD 4x4		10/90→03/94	70/95	2500				
 - 1800 kg payload	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas	 	91030600 ø 254 x W 57	98101 0306 0 4			
	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1						
J5 Flatbed / Chassis (290L) 						09/90→03/94		
1.9 D		10/90→03/94				51/70	1905	28000
2.0		10/90→03/94	62/84	1971				
 - 1800 kg payload	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4			

		 2008		kW / hp			
							
J5 Flatbed / Chassis (290L) 						09/90→03/94	
	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
2.5 D		10/90→03/94	54/73		2500	28100	
2.5 D 4x4		10/90→03/94	54/73		2500		
 - 1800 kg payload	2074101 [+] W 129,9 x H 71,5	20741 192 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4		
 + 1800 kg payload	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
	92034400 ø 256 x TH 16 x H 64	98200 0344 0 1					
 + 1800 kg payload	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1					
2.5 TD		10/90→03/94	70/95		2500	28200	
2.5 TD 4x4		10/90→03/94	70/95		2500		
	2120501 [+] W 144,8 x H 71,6	21205 194 1 5 Lucas		91030600 ø 254 x W 57	98101 0306 0 4		
	92042900 ø 290 x TH 16 x H 61	98200 0429 0 1		94010200 ø 254,0 x IH 63,5	98100 0102 0 1		
J9 Box 						03/80→06/87	
1.6		03/80→06/87	44/60		1618	28300	
2.0		03/80→06/87	57/78		1971		
2.1 D		03/80→06/87	41/56		2112		
2.3 D		03/80→07/82	49/67		2304		
2.5 D		07/82→06/87	53/72		2497		
	2036602 [+] W 144,2 x H 57	20366 150 0 5 Bendix					
	92081100 ø 280 x TH 14 x H 55,5	98200 0811 0 1					
J9 Bus 						03/80→06/87	
2.0		03/80→06/87	57/78		1971	28400	
2.3 D		03/80→07/82	49/67		2304		
2.5 D		08/82→06/87	53/72		2497		
	2036602 [+] W 144,2 x H 57	20366 150 0 5 Bendix					
	92081100 ø 280 x TH 14 x H 55,5	98200 0811 0 1					
J9 Flatbed / Chassis 						03/80→06/87	
2.0		03/80→06/87	57/78		1971	28500	
2.3 D		03/80→07/82	49/67		2304		
2.5 D		07/82→06/87	53/72		2497		
	2036602 [+] W 144,2 x H 57	20366 150 0 5 Bendix					
	92081100 ø 280 x TH 14 x H 55,5	98200 0811 0 1					

			kW / hp		
					
MASTER I Box (T__) 					08/80→07/98
28-35 2,5 D		08/89→07/98	55/75	2499	28600
28-35 2,5 TD		08/89→07/98	72/98	2499	
28-35 2.0		10/86→07/98	58/79	1995	
35 2,5 TD		08/89→07/98	69/94	2499	
	2038002 [+] W 119,7 x H 71	20380 156 0 5 Lucas	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4
	92033100 ø 278 x TH 24 x H 70	98200 0331 0 1	09/94→	91049700 ø 254 x W 57	98101 0497 0 4
			 →08/94	97006900	97401 0069 9 1 Lucas
			09/94→	97006900	97401 0069 9 1 Lucas
28-35 2.0		08/80→10/86	59/80	1995	28700
28-35 2.4 D		08/80→08/89	52/71	2445	
 →08/85	2038001 [-] W 119,7 x H 71	20380 156 0 4 Lucas		91015700 ø 254 x W 56	98101 0157 0 4
 09/85→	2038002 [+] W 119,7 x H 71	20380 156 0 5 Lucas		97006900	97401 0069 9 1 Lucas
	92033100 ø 278 x TH 24 x H 70	98200 0331 0 1			
28-35 2.1 D		08/80→07/98	44/60	2068	28800
30 2,2		08/80→07/98	67/91	2165	
 →08/85	2038001 [-] W 119,7 x H 71	20380 156 0 4 Lucas	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4
 09/85→	2038002 [+] W 119,7 x H 71	20380 156 0 5 Lucas	09/94→	91049700 ø 254 x W 57	98101 0497 0 4
	92033100 ø 278 x TH 24 x H 70	98200 0331 0 1	 →08/94	97006900	97401 0069 9 1 Lucas
			09/94→	97006900	97401 0069 9 1 Lucas
MASTER I Van (T__)  → MASTER I Box (T__), Page 68					08/80→07/98
MASTER I Bus (T__) 					08/80→07/98
28-35 2,5 TD		08/89→07/98	72/98	2499	28900
28-35 2.0		10/86→07/98	58/79	1995	
28-35 2.5 D		08/89→07/98	55/75	2499	
35 2,5 TD		08/89→07/98	69/94	2499	
	2038002 [+] W 119,7 x H 71	20380 156 0 5 Lucas	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4
	92033100 ø 278 x TH 24 x H 70	98200 0331 0 1	09/94→	91049700 ø 254 x W 57	98101 0497 0 4
			 →08/94	97006900	97401 0069 9 1 Lucas
			09/94→	97006900	97401 0069 9 1 Lucas
28-35 2.0		08/80→09/86	59/80	1995	29000
28-35 2.4 D		08/80→08/89	52/71	2445	
 →08/85	2038001 [-] W 119,7 x H 71	20380 156 0 4 Lucas		91015700 ø 254 x W 56	98101 0157 0 4
 09/85→	2038002 [+] W 119,7 x H 71	20380 156 0 5 Lucas		97006900	97401 0069 9 1 Lucas
	92033100 ø 278 x TH 24 x H 70	98200 0331 0 1			
28-35 2.1 D		08/80→07/98	44/60	2068	29100
30 2,2		08/80→07/98	67/91	2165	
 →08/85	2038001 [-] W 119,7 x H 71	20380 156 0 4 Lucas	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4
 09/85→	2038002 [+] W 119,7 x H 71	20380 156 0 5 Lucas	09/94→	91049700 ø 254 x W 57	98101 0497 0 4
	92033100 ø 278 x TH 24 x H 70	98200 0331 0 1	 →08/94	97006900	97401 0069 9 1 Lucas
			09/94→	97006900	97401 0069 9 1 Lucas
MASTER I Flatbed / Chassis (P__) 					08/80→07/98
28-35 2.0		10/82→09/86	59/80	1995	29200
 →08/85	2038001 [-] W 119,7 x H 71	20380 156 0 4 Lucas		91015700 ø 254 x W 56	98101 0157 0 4

				kW / hp			
							
MASTER I Flatbed / Chassis (P_) 							08/80→07/98
 09/85→	2038002 [+] W 119,7 x H 71	20380 156 0 5 Lucas		97006900		97401 0069 9 1 Lucas	
	92033100 ø 278 x TH 24 x H 70	98200 0331 0 1					
28-35 2.0		10/86→07/98		58/79		1995 29300	
 →08/94	2038002 [+] W 119,7 x H 71	20380 156 0 5 Lucas		→08/94		91015700 ø 254 x W 56 98101 0157 0 4	
	92033100 ø 278 x TH 24 x H 70	98200 0331 0 1		09/94→		91049700 ø 254 x W 57 98101 0497 0 4	
				→08/94		97006900 97401 0069 9 1 Lucas	
				09/94→		97006900 97401 0069 9 1 Lucas	
28-35 2.5 D		09/80→07/98		52/71		2445 29400	
 →08/85	2038001 [-] W 119,7 x H 71	20380 156 0 4 Lucas		→08/94		91015700 ø 254 x W 56 98101 0157 0 4	
 09/85→	2038002 [+] W 119,7 x H 71	20380 156 0 5 Lucas		09/94→		91049700 ø 254 x W 57 98101 0497 0 4	
	92033100 ø 278 x TH 24 x H 70	98200 0331 0 1		→08/94		97006900 97401 0069 9 1 Lucas	
				09/94→		97006900 97401 0069 9 1 Lucas	
MASTER II Box (FD) 							07/98→
1.9 dCi 80		11/01→		60/82		1870 29500	
1.9 dTi		09/00→		59/80		1870	
2.2 dCi 90		09/00→		66/90		2188	
2.5 D		07/98→01/01		59/80		2499	
2.5 dCi 120		10/01→		84/115		2463	
2.8 dTi		07/98→10/01		84/114		2799	
 + rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake		2366901 [-] W 115,8 x H 51,3 23669 168 1 4 Bosch	
 + rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch		disc-/drum brake		91054500 ø 280 x W 65 98101 0545 0 4	
 + rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		disc brake		92111200 ø 305 x TH 12,0 x H 66,8 98200 1112 0 1	
 + rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1		disc-/drum brake		94027000 ø 280,0 x IH 69,5 98100 0270 0 1	
MASTER II Van (FD)  → MASTER II Box (FD), Page 69							07/98→
MASTER II Bus (JD/ND) 							07/98→
1.9 dCi 80		11/01→		60/82		1870 29600	
1.9 dTi		09/00→		59/80		1870	
2.2 dCi 90		09/00→		66/90		2188	
2.5 D		07/98→01/01		59/80		2499	
2.5 dCi 120		10/01→		84/115		2463	
2.8 dTi		07/98→10/01		84/114		2799	
 + rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake		2366901 [-] W 115,8 x H 51,3 23669 168 1 4 Bosch	
 + rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch		disc-/drum brake		91054500 ø 280 x W 65 98101 0545 0 4	
 + rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		disc brake		92111200 ø 305 x TH 12,0 x H 66,8 98200 1112 0 1	
 + rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1		disc-/drum brake		94027000 ø 280,0 x IH 69,5 98100 0270 0 1	
MASTER II Flatbed / Chassis (ED/HD/UD) 							07/98→
2.2 dCi 90		09/00→		66/90		2188 29700	
2.5 D		07/98→01/01		59/80		2499	
2.5 dCi 120		10/01→		84/115		2463	
2.8 dTi		07/98→10/01		84/114		2799	
 + rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake		2366901 [-] W 115,8 x H 51,3 23669 168 1 4 Bosch	
 + rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch		disc-/drum brake		91054500 ø 280 x W 65 98101 0545 0 4	

		 2008		kW / hp			
							
MASTER II Flatbed / Chassis (ED/HD/UD) 							07/98→
	+ rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		disc brake	92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1
	+ rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1			disc-/drum brake	94027000 ø 280,0 x IH 69,5
MASTER III Box (HD, FD) 							10/03→
2.5 dCi		08/06→	74/101	2464		29800	
2.5 dCi		08/06→	88/120	2464			
2.5 dCi		08/06→	107/146	2464			
2.5 dCi 100 (HD0U, FD0U, HD0V, FD0V)		10/03→	73/99	2463			
3.0 dCi 120		06/05→	85/116	2953			
3.0 dCi 140 (HD0S, FD0S, HD1S)		10/03→	100/136	2953			
3.0 dCi 160		06/05→	115/156	2953			
	+ rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake	2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
	+ rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch			disc-/drum brake	91054500 ø 280 x W 65
	+ rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1			disc brake	92111200 ø 305 x TH 12,0 x H 66,8
	+ rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1			disc-/drum brake	94027000 ø 280,0 x IH 69,5
MASTER III Bus (JD) 							10/03→
2.5 dCi		08/06→	74/101	2464		29900	
2.5 dCi		08/06→	88/120	2464			
2.5 dCi		08/06→	107/146	2464			
2.5 dCi 100 (JDCV)		10/03→	73/99	2463			
3.0 dCi 140 (JD0T)		10/03→	100/136	2953			
	+ rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake	2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
	+ rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch			disc-/drum brake	91054500 ø 280 x W 65
	+ rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1			disc brake	92111200 ø 305 x TH 12,0 x H 66,8
	+ rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1			disc-/drum brake	94027000 ø 280,0 x IH 69,5
MASTER III Flatbed / Chassis (ED, UD) 							10/03→
2.5 dCi		08/06→	74/101	2464		30000	
2.5 dCi		08/06→	88/120	2464			
2.5 dCi		08/06→	107/146	2464			
2.5 dCi 100 (ED4V, ED8V)		10/03→	73/99	2463			
3.0 dCi 120		06/05→	85/116	2953			
3.0 dCi 140 (ED0S, UD0S)		10/03→	100/136	2953			
3.0 dCi 160		06/05→	115/156	2953			
	+ rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake	2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
	+ rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch			disc-/drum brake	91054500 ø 280 x W 65
	+ rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1			disc brake	92111200 ø 305 x TH 12,0 x H 66,8
	+ rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1			disc-/drum brake	94027000 ø 280,0 x IH 69,5
TRAFIC Box (T1, T3, T4) 							03/80→04/89
1.4		03/80→04/89	35/48	1397		30100	
1.6		01/83→06/86	48/65	1647			
1.6 4x4		08/85→06/86	48/65	1647			
1.7		06/86→04/89	50/68	1721			
2.0		06/86→04/89	59/80	1995			
2.0 4x4		06/86→04/89	59/80	1995			
2.1 D		09/80→04/89	43/58	2068			

				kW / hp			
							
TRAFIC Box (T1, T3, T4) 						03/80→04/89	
2.1 D 4x4		11/86→04/89		43/58		2068	
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 + autom adjustm.	91015700 ø 254 x W 56		98101 0157 0 4	
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91029700 ø 255 x W 45		98101 0297 1 4	
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		91049900 ø 255 x W 45		98101 0499 1 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1					
TRAFIC Van (T1, T3, T4)  → TRAFIC Box (T1, T3, T4), Page 71						03/80→04/89	
TRAFIC Bus (T5, T6, T7) 						03/80→04/89	
1.4		03/80→04/89		35/48		1397	
1.6		01/84→06/86		48/65		1647	
1.6 4x4		03/80→08/86		48/65		1647	
1.7		06/86→04/89		50/68		1721	
2.0		06/86→04/89		59/80		1995	
2.0 4x4		06/86→04/89		59/80		1995	
2.1 D		03/80→04/89		43/58		2068	
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 + autom adjustm.	91015700 ø 254 x W 56		98101 0157 0 4	
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91029700 ø 255 x W 45		98101 0297 1 4	
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		91049900 ø 255 x W 45		98101 0499 1 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1					
TRAFIC Flatbed / Chassis (P6) 						03/80→04/89	
1.4		03/80→04/89		35/48		1397	
1.6		03/80→06/86		48/65		1647	
1.7		06/86→04/89		50/68		1721	
2.0		03/80→12/86		63/86		1995	
2.0		03/80→04/89		59/80		1995	
2.1 D		03/80→04/89		43/58		2068	
2.5 D		03/80→04/89		51/69		2445	
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 + autom adjustm.	91015700 ø 254 x W 56		98101 0157 0 4	
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91029700 ø 255 x W 45		98101 0297 1 4	
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		91049900 ø 255 x W 45		98101 0499 1 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1					
TRAFIC Box (TXX) 						05/89→03/01	
1.4		05/89→06/91		35/48		1397	
2.0		05/89→08/90		59/80		1995	
2.1 D		05/89→06/94		43/58		2068	
2.2		05/89→06/94		70/95		2165	
2.2 4x4		05/89→06/94		70/95		2165	
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 + autom adjustm.	91015700 ø 254 x W 56		98101 0157 0 4	
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91029700 ø 255 x W 45		98101 0297 1 4	
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		91049900 ø 255 x W 45		98101 0499 1 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1					

			kW / hp		
					
TRAFIC Box (TXX) 					05/89→03/01
1.7		08/92→08/94	50/68	1721	30500
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91029700 ø 255 x W 45	98101 0297 1 4
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix	+ autom adjustm.	91049900 ø 255 x W 45	98101 0499 1 4
 92017200 ø 252 x TH 24 x H 53,5		98200 0172 0 1	 →08/94	97006900	97401 0069 9 1 Lucas
1.9 D		06/97→03/01	44/60	1870	30600
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 →08/94	91029700 ø 255 x W 45	98101 0297 1 4
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91049700 ø 254 x W 57	98101 0497 0 4
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix	+ autom adjustm.	91049900 ø 255 x W 45	98101 0499 1 4
 92017200 ø 252 x TH 24 x H 53,5		98200 0172 0 1			
2.1 D		06/94→10/97	47/64	2068	30700
2.2		06/94→10/97	74/101	2165	
2.2 4x4		06/94→10/97	74/101	2165	
2.5 D		05/89→03/01	55/75	2499	
2.5 D 4x4		05/89→03/01	55/75	2499	
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91029700 ø 255 x W 45	98101 0297 1 4
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix	09/94→	91049700 ø 254 x W 57	98101 0497 0 4
 92017200 ø 252 x TH 24 x H 53,5		98200 0172 0 1	+ autom adjustm.	91049900 ø 255 x W 45	98101 0499 1 4
			 →08/94	97006900	97401 0069 9 1 Lucas
			09/94→	97006900	97401 0069 9 1 Lucas
TRAFIC Van (TXX)  → TRAFIC Box (TXX), Page 72					05/89→03/01
TRAFIC Bus (TXW) 					03/89→03/01
1.7		08/92→08/94	50/68	1721	30800
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91029700 ø 255 x W 45	98101 0297 1 4
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix	+ autom adjustm.	91049900 ø 255 x W 45	98101 0499 1 4
 92017200 ø 252 x TH 24 x H 53,5		98200 0172 0 1	 →08/94	97006900	97401 0069 9 1 Lucas
1.9 D		06/97→03/01	44/60	1870	30900
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 →08/94	91029700 ø 255 x W 45	98101 0297 1 4
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91049700 ø 254 x W 57	98101 0497 0 4
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix	+ autom adjustm.	91049900 ø 255 x W 45	98101 0499 1 4
 92017200 ø 252 x TH 24 x H 53,5		98200 0172 0 1			
2.0		05/89→08/90	59/80	1995	31000
2.1 D		05/89→06/94	43/58	2068	
2.2		05/89→06/94	70/95	2165	

		 2008	kW / hp			
						
TRAFIC Bus (TXW) 					03/89→03/01	
2.2 4x4		05/89→06/94	70/95	2165		
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 + autom adjustm.	91015700 ø 254 x W 56	98101 0157 0 4	
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91029700 ø 255 x W 45	98101 0297 1 4	
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		91049900 ø 255 x W 45	98101 0499 1 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1				
2.1 D		06/94→10/97	47/64	2068	31100	
2.2		06/94→10/97	74/101	2165		
2.2 4x4		06/94→10/97	74/101	2165		
2.5 D		05/89→03/01	55/75	2499		
2.5 D 4x4		08/89→03/01	55/75	2499		
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4	
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		09/94→	91029700 ø 255 x W 45	98101 0297 1 4
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		+ autom adjustm.	91049700 ø 254 x W 57	98101 0497 0 4
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1		 →08/94	91049900 ø 255 x W 45	98101 0499 1 4
			 09/94→	97006900	97401 0069 9 1 Lucas	
TRAFIC Flatbed / Chassis (PXX) 						
1.7		05/89→08/94	50/68	1721	31200	
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4	
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		+ autom adjustm.	91029700 ø 255 x W 45	98101 0297 1 4
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		 →08/94	91049900 ø 255 x W 45	98101 0499 1 4
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1			97006900	97401 0069 9 1 Lucas
2.0		05/89→10/97	59/80	1995	31300	
2.1 D		06/94→10/97	47/64	2068		
2.5 D		05/89→03/01	51/69	2445		
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 →08/94	91015700 ø 254 x W 56	98101 0157 0 4	
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		09/94→	91029700 ø 255 x W 45	98101 0297 1 4
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		+ autom adjustm.	91049700 ø 254 x W 57	98101 0497 0 4
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1		 →08/94	91049900 ø 255 x W 45	98101 0499 1 4
			 09/94→	97006900	97401 0069 9 1 Lucas	
2.1 D		05/89→06/94	43/58	2068	31400	
 42 mm piston Ø Fist-type cal. (2 pist.)	2044201 [+] W 156 x H 53,5	20442 185 0 5 Bendix	 + autom adjustm.	91015700 ø 254 x W 56	98101 0157 0 4	
 Fist-type cal.	2048802 [+] W 108,9 x H 58	20488 185 0 5 Bendix		91029700 ø 255 x W 45	98101 0297 1 4	
 45 mm piston Ø Fist-type cal. (2 pist.)	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		91049900 ø 255 x W 45	98101 0499 1 4	
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1				
TRAFIC II Box (FL) 						
1.9 dCi 100		03/01→	74/101	1870	31500	
1.9 dCi 80		03/01→	60/82	1870		
2.0 (FL0A)		03/01→	88/120	1998		
2.0 16V		08/06→	86/117	1998		
2.0 dCi 115		08/06→	84/114	1995		
2.0 dCi 90		08/06→	66/90	1995		
2.5 dCi 135 (FL0D)		05/03→	99/135	2464		

		kW / hp		
				
TRAFIC II Box (FL) 				
03/01→				
2.5 dCi 145 08/06→ 107/146 2464				
	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas		2398001 [-] W 94,6 x H 57,3
	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1		92153700 ø 280 x TH 12,0 x H 102,2
TRAFIC II Van (FL)  → TRAFIC II Box (FL), Page 74				
03/01→				
TRAFIC II Bus (JL) 				
03/01→				
1.9 dCi 100 03/01→ 74/101 1870 31600				
1.9 dCi 80 03/01→ 60/82 1870				
2.0 (JL0A) 03/01→ 88/120 1998				
2.0 16V 08/06→ 86/117 1998				
2.0 dCi 115 08/06→ 84/114 1995				
2.0 dCi 90 08/06→ 66/90 1995				
2.5 dCi 135 (JL0D) 05/03→ 99/135 2464				
2.5 dCi 145 08/06→ 107/146 2464				
	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas		2398001 [-] W 94,6 x H 57,3
	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1		92153700 ø 280 x TH 12,0 x H 102,2
TRAFIC II Flatbed / Chassis (EL) 				
03/01→				
1.9 dCi 100 (ELOC) 03/01→ 74/101 1870 31700				
1.9 dCi 80 (ELOB) 03/01→ 60/82 1870				
2.0 (ELOA) 03/01→ 88/120 1998				
2.0 dCi 115 08/06→ 84/114 1995				
2.0 dCi 90 08/06→ 66/90 1995				
2.5 dCi 135 (ELOD) 03/01→ 99/135 2463				
2.5 dCi 145 08/06→ 107/146 2464				
	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas		2398001 [-] W 94,6 x H 57,3
	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1		92153700 ø 280 x TH 12,0 x H 102,2

			kW / hp		
					
Mascott					01/99→06/04
110.35	01/99→06/04	78/106	2800	31800	
110.35	01/99→06/04	78/106	2800		
110.35	01/00→06/04	78/106	2800		
110.50	01/99→06/04	78/106	2800		
110.50	01/99→06/04	78/106	2800		
110.50	01/00→06/04	78/106	2800		
120.35	05/04→06/04	85/115	2953		
120.35	05/04→06/04	85/115	2953		
130.35	01/99→06/04	92/125	2800		
130.35	01/99→06/04	92/125	2800		
140.35	01/01→06/04	103/140	2800		
140.35	01/01→06/04	103/140	2800		
150.35	10/01→06/04	107/146	2798		
150.35	10/01→06/04	107/146	2798		
160.35	05/04→06/04	115/156	2953		
160.35	05/04→06/04	115/156	2953		
90.35	01/99→12/01	63/86	2800		
90.35	01/99→12/01	63/86	2800		
	29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo		29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo
	98028500 L 260	96990 0285 0 1		98028500 L 260	96990 0285 0 1
	93117400 ø 290 x TH 22,0 x H 42,5	98200 1174 0 1		93117600 ø 290 x TH 22,0 x H 78	98200 1176 0 1
				91059000 ø 172 x W 42	98101 0590 0 4
110.55	01/99→06/04	78/106	2800	31900	
110.55	01/99→06/04	78/106	2800		
110.60	01/99→06/04	78/106	2800		
120.55	05/04→06/04	85/115	2953		
120.55	05/04→06/04	85/115	2953		
120.65	05/04→06/04	85/115	2953		
130.55	01/99→06/04	92/125	2800		
130.55	01/99→06/04	92/125	2800		
130.65	01/99→06/04	92/125	2800		
140.55	01/01→06/04	103/140	2800		
140.55	01/01→06/04	103/140	2800		
140.65	01/01→06/04	103/140	2800		
150.55	10/01→06/04	107/146	2798		
150.55	10/01→06/04	107/146	2798		
150.65	10/01→06/04	107/146	2798		
160.55	05/04→06/04	115/156	2953		
160.55	05/04→06/04	115/156	2953		
160.65	05/04→06/04	115/156	2953		
	29160 199 0 4 T3018 [o] W 164,9 x H 69,5	2916002 Brembo		29121 203 0 4 T3035 [o] W 164,5 x H 66,5	2912112 Brembo
	98028500 L 260	96990 0285 0 1		98028500 L 260	96990 0285 0 1
	93117500 ø 290 x TH 26,0 x H 42,5	98200 1175 0 1		93117600 ø 290 x TH 22,0 x H 78	98200 1176 0 1
				91059000 ø 172 x W 42	98101 0590 0 4
Maxity					03/07→
110.28	03/07→	81/110	2490	32000	
110.28	03/07→	81/110	2490		
110.32	03/07→	81/110	2490		
110.32	03/07→	81/110	2490		
110.35	03/07→	81/110	2490		
110.35	03/07→	81/110	2490		
130.35	03/07→	96/130	2490		
130.35	03/07→	96/130	2490		
150.35	03/07→	110/150	2953		
150.35	03/07→	110/150	2953		
				2392103 Avail. 11/2008 → [+] H 49,9	23921 201 1 5 Brembo
Messenger					05/92→06/99
B 110.45	09/96→06/99	78/106	2800	32100	
B 110.45	09/96→06/99	78/106	2800		
B 120.35	09/96→06/99	90/122	2800		

		kW / hp		
				
Messenger				05/92 → 06/99
B 120.35	09/96 → 06/99	90/122	2800	
B 120.35	09/96 → 06/99	90/122	2800	
B 120.55	01/94 → 09/96	85/116	2500	
B 120.55	01/94 → 09/96	85/116	2500	
B 120.55	09/96 → 06/99	90/122	2800	
B 120.55	09/96 → 06/99	90/122	2800	
B 120.55	09/96 → 06/99	90/122	2800	
B 120.55T	01/94 → 09/96	85/116	2500	
B 120.55T	09/96 → 06/99	90/122	2800	
B 120.65	01/94 → 09/96	85/116	2500	
B 120.65	09/96 → 06/99	90/122	2800	
B 120.65	09/96 → 06/99	90/122	2800	
 29985 170 0 5 [+] W 166,6 x H 62		Bendix	 optional	15253 0800 0 5 15831 0500 0 5
 93085800 ø 276 x TH 24 x H 44		98200 0858 0 1		
B 120.35	10/91 → 07/96	85/116	2499	32200
B 80.35	09/90 → 06/99	55-56/75-76	2500	
B 80.35	09/90 → 06/99	55-56/75-76	2500	
B 80.45	09/90 → 06/99	55-56/75-76	2500	
B 80.45	09/90 → 06/99	55-56/75-76	2500	
 → 12/92		29984 170 0 5 [+] W 166,6 x H 62	Bendix	 optional
01/93 →		29985 170 0 5 [+] W 166,6 x H 62	Bendix	
 → 12/92		93085700 ø 276 x TH 24 x H 44	98200 0857 0 1	
01/93 →		93085800 ø 276 x TH 24 x H 44	98200 0858 0 1	

				kW / hp			
							
HIACE II Box (H5_) 						03/83→11/89	
1.8		03/83→11/89		58/79		1812	32300
2.0		01/84→11/89		65/88		1998	
2.2 D		03/83→11/89		49/67		2173	
2.4 D		05/84→11/89		55/75		2446	
	2115801 [-] W 143 x H 56	21158 156 0 4 Akebono		→08/85	91028000 ø 254 x W 58	98101 0280 0 4	
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo		09/85→	91041600 ø 254 x W 52	98101 0416 0 4	
	92050400 ø 257 x TH 25 x H 46,5	98200 0504 0 1					
HIACE II Wagon (H5_) 						03/83→11/89	
1.8 (H5G)		03/83→11/89		58/79		1812	32400
2.0 (H5G)		01/85→08/89		65/88		1998	
2.2 D (H5G)		03/83→11/89		49/67		2173	
2.4 D (H5G)		08/84→08/89		55/75		2446	
	2115801 [-] W 143 x H 56	21158 156 0 4 Akebono		→08/85	91028000 ø 254 x W 58	98101 0280 0 4	
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo		09/85→	91041600 ø 254 x W 52	98101 0416 0 4	
	92050400 ø 257 x TH 25 x H 46,5	98200 0504 0 1					
2.0 4x4		08/87→07/89		65/88		1998	32500
2.4 D 4WD (H5F)		01/87→01/88		54/73		2446	
	2115801 [-] W 143 x H 56	21158 156 0 4 Akebono			91041600 ø 254 x W 52	98101 0416 0 4	
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo					
	92050400 ø 257 x TH 25 x H 46,5	98200 0504 0 1					
2.2		09/87→08/89		69/94		2237	32600
	2115801 [-] W 143 x H 56	21158 156 0 4 Akebono			91041600 ø 254 x W 52	98101 0416 0 4	
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo					
	92050400 ø 257 x TH 25 x H 46,5	98200 0504 0 1					
HIACE III Box (_H10_) 						08/89→08/95	
2.0		02/90→08/95		74/101		1998	32700
2.4		08/89→08/95		88/120		2438	
2.4 4WD		08/89→08/95		88/120		2438	
2.4 D 4WD		08/89→08/95		55/75		2446	
2.4 Diesel		02/90→08/95		55/75		2446	
	optional →08/93 2072902 [-] W 120,3/132 x H 51/51	20729 150 0 5 Akebono					
	2168901 [-] W 140,2 x H 55	21689 155 0 4 Sumitomo					
	08/93→ optional 2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo					
	82032600	97200 0326 9 1					
	92080300 ø 255 x TH 25 x H 46,5	98200 0803 0 1					
LH 102/112	92093400 ø 285 x TH 28 x H 45,5	98200 0934 0 1					
HIACE III Wagon (_H10_) 						08/89→08/95	
2.0 (RZH102)		08/89→08/95		74/101		1998	32800
2.4 (RZH103)		08/89→08/95		88/120		2438	
2.4 4WD		08/89→08/95		88/120		2438	
2.4 D (LH102)		08/89→08/95		55/75		2446	
2.4 D 4WD		08/89→08/95		55/75		2446	
	optional →08/93 2072902 [-] W 120,3/132 x H 51/51	20729 150 0 5 Akebono					
	2168901 [-] W 140,2 x H 55	21689 155 0 4 Sumitomo					

			kW / hp					
								
HIACE III Wagon (_H10_) 					08/89 → 08/95			
 08/93 → optional	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo						
	82032600	97200 0326 9 1						
	92080300 ø 255 x TH 25 x H 46,5	98200 0803 0 1						
LH 102/112	92093400 ø 285 x TH 28 x H 45,5	98200 0934 0 1						
2.4 D	10/93 → 08/95		57/78	2446	32900			
	2168901 [-] W 140,2 x H 55	21689 155 0 4 Sumitomo						
 optional	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo						
	82032600	97200 0326 9 1						
	92080300 ø 255 x TH 25 x H 46,5	98200 0803 0 1						
LH 102/112	92093400 ø 285 x TH 28 x H 45,5	98200 0934 0 1						
HIACE IV Box (_H1_ , _H2_) 					08/95 →			
2.4 (RCH12_ , RCH22_)	08/95 → 04/98		85/116	2438	33000			
2.4 4WD (RCH18_ , RCH28_)	08/95 → 04/98		85/116	2438				
2.4 D (LXH12_ , LXH22_)	08/95 →		58/79	2446				
2.4 TD (LXH12_ , LXH22_)	08/95 →		66/90	2446				
2.4 TD 4WD (LXH18_ , LXH28_)	08/95 →		66/90	2446				
2.5 D-4D	11/01 →		65/88	2494				
2.5 D-4D	11/01 →		75/102	2494				
2.5 D-4D 4WD	11/01 →		75/102	2494				
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo		91050900 ø 270 x W 57	98101 0509 0 4			
	92113000 ø 285 x TH 28,0 x H 45,5	98200 1130 0 1						
2.7 (RCH13_ , RCH23_)	04/98 →		105/143	2694	33100			
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo						
2.7 4WD (RCH19_ , RCH29_)	04/98 →					105/143	2694	33200
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo						
	92113000 ø 285 x TH 28,0 x H 45,5	98200 1130 0 1						
HIACE IV Wagon (_H1_ , _H2_) 					08/95 →			
2.4 (RCH12_ , RCH22_)	08/95 → 04/98		85/115	2438	33300			
2.4 4WD (RCH18_)	08/95 → 04/98		85/116	2438				
2.4 D	08/95 →		58/79	2446				
2.4 D	07/99 →		55/75	2446				
2.4 TD (LXH12_ , LXH22_)	08/95 →		66/90	2446				
2.4 TD 4WD (H18/28)	08/95 →		66/90	2446				
2.5 D-4D	11/01 →		65/88	2494				
2.5 D-4D	11/01 →		75/102	2494				
2.5 D-4D	08/06 →		70/95	2494				
2.5 D-4D	08/06 →		86/117	2494				
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo		91050900 ø 270 x W 57	98101 0509 0 4			
	92113000 ø 285 x TH 28,0 x H 45,5	98200 1130 0 1						
2.7	11/01 →		106/144	2694	33400			
2.7 (RCH13_ , RCH23_)	04/98 → 11/01		105/143	2694				
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo						
2.7 4WD (RCH19_)	04/98 →					105/143	2694	33500
	2146801 [-] W 145,3 x H 56,9	21468 155 0 4 Sumitomo						
	92113000 ø 285 x TH 28,0 x H 45,5	98200 1130 0 1						

		 2008	kW / hp		
					
ARENA Van 					01/97→08/01
1.9 D		03/98→08/01	44/60	1870	33600
	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		- ABS 91015700 ø 254 x W 56	98101 0157 0 4
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1		+ ABS 91049700 ø 254 x W 57	98101 0497 0 4
2.5 D		03/98→08/01	55/75	2499	33700
	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		91049700 ø 254 x W 57	98101 0497 0 4
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1			
ARENA Combi 					01/97→08/01
1.9 D		03/98→08/01	44/60	1870	33800
	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		- ABS 91015700 ø 254 x W 56	98101 0157 0 4
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1		+ ABS 91049700 ø 254 x W 57	98101 0497 0 4
2.5 D		03/98→08/01	55/75	2499	33900
	2092602 [+] W 155,7 x H 56,5	20926 185 0 5 Bendix		91049700 ø 254 x W 57	98101 0497 0 4
	92017200 ø 252 x TH 24 x H 53,5	98200 0172 0 1			
MIDI 					09/84→
1.8		09/84→05/88	63/86	1817	34000
2.0 TD		09/84→05/88	50/68	1995	
	2111501 [-] W 133,1 x H 45,7	21115 155 0 4 Sumitomo		91034800 ø 254 x W 52	98101 0348 0 4
	01/85→ 92095700 ø 251 x TH 18 x H 33,5	98200 0957 0 1		94015500 ø 254,0 x IH 61	98100 0155 0 1
MIDI II 					06/88→
2.0		06/88→	62/84	1994	34100
2.0 TD		06/88→02/96	51/69	1995	
2.2 D		07/90→	45/61	2189	
2.4 TD		09/94→	56/76	2380	
2.4 TD		10/94→08/97	69/94	2380	
2.4 TD 4x4		01/94→07/96	56/76	2389	
	2111501 [-] W 133,1 x H 45,7	21115 155 0 4 Sumitomo		91034800 ø 254 x W 52	98101 0348 0 4
	92095700 ø 251 x TH 18 x H 33,5	98200 0957 0 1			
MIDI Mk II  → MIDI II, Page 79					06/88→
MOVANO Van (FD) 					10/98→
1.9 DTI		09/00→10/01	59/80	1870	34200
1.9 DTI		10/01→	60/82	1870	
2.2 DTI		09/00→	66/90	2188	
2.5 CDTI		04/04→	74/101	2463	
2.5 CDTI		08/06→	88/120	2464	
2.5 CDTI		08/06→	107/146	2464	
2.5 D		10/98→09/00	59/80	2499	
2.5 DTI		10/01→	84/115	2463	
2.8 TDI		10/98→10/01	84/114	2799	
3.0 DTi		10/03→	100/136	2953	
	+ rim size 15" 2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch		disc brake 2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
	+ rim size 16" 2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch		disc-/drum brake 91054500 ø 280 x W 65	98101 0545 0 4
	+ rim size 15" 92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1		disc brake 92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1
	+ rim size 16" 92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1		disc-/drum brake 94027000 ø 280,0 x IH 69,5	98100 0270 0 1

			kW / hp		
					
MOVANO Combi (JD) 					10/98 →
1.9 DTI	09/00 → 10/01	59/80	1870	34300	
1.9 DTI	10/01 →	60/82	1870		
2.2 DTI	09/00 →	66/90	2188		
2.5 CDTI	04/04 →	74/101	2463		
2.5 CDTI	08/06 →	88/120	2464		
2.5 CDTI	08/06 →	107/146	2464		
2.5 D	10/98 → 09/00	59/80	2499		
2.5 DTI	10/01 →	84/115	2463		
2.8 DTI	10/98 → 10/01	84/114	2799		
3.0 DTI	10/03 →	100/136	2953		
 + rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch	 disc brake	2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
 + rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch	 disc-/drum brake	91054500 ø 280 x W 65	98101 0545 0 4
 + rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1	 disc brake	92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1
 + rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1	 disc-/drum brake	94027000 ø 280,0 x IH 69,5	98100 0270 0 1
MOVANO Chassis/Cab (ED, UD, HD) 					10/98 →
2.2 DTI	09/00 →	66/90	2188	34400	
2.5 CDTI	04/04 →	74/101	2463		
2.5 CDTI	08/06 →	88/120	2464		
2.5 CDTI	08/06 →	107/146	2464		
2.5 D	10/98 → 09/00	59/80	2499		
2.5 DTI	10/01 →	84/115	2463		
2.8 DTI	10/98 → 10/01	84/114	2799		
3.0 DTI	10/03 →	100/136	2953		
 + rim size 15"	2330201 [-] W 138,7 x H 66,7	23302 175 0 4 Bosch	 disc brake	2366901 [-] W 115,8 x H 51,3	23669 168 1 4 Bosch
 + rim size 16"	2361301 [-] W 139 x H 79,8	23613 178 0 4 Bosch	 disc-/drum brake	91054500 ø 280 x W 65	98101 0545 0 4
 + rim size 15"	92097700 ø 280 x TH 24 x H 61,5	98200 0977 0 1	 disc brake	92111200 ø 305 x TH 12,0 x H 66,8	98200 1112 0 1
 + rim size 16"	92115900 ø 305,5 x TH 28,0 x H 77,8	98200 1159 0 1	 disc-/drum brake	94027000 ø 280,0 x IH 69,5	98100 0270 0 1
VIVARO Box 					08/01 →
1.9 DI	08/01 →	59/80	1900	34500	
1.9 DTI	08/01 →	74/101	1870		
2.0 16V	08/01 →	88/120	1998		
2.0 CDTI	01/06 →	66/90	1995		
2.0 CDTI	08/06 →	84/114	1995		
2.5 CDTI	08/06 →	107/146	2463		
2.5 DTI	04/04 →	99/135	2463		
 + rim size 15"	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas	 + rim size 15"	2398001 [-] W 94,6 x H 57,3	23980 170 1 4 Lucas
 + rim size 16"	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1	 ABS	92153700 ø 280 x TH 12,0 x H 102,2	98200 1537 0 1
VIVARO Combi 					08/01 →
1.9 DI	08/01 →	59/80	1900	34600	
1.9 DTI	08/01 →	74/101	1870		
2.0 16V	08/01 →	88/120	1998		
2.0 CDTI	01/06 →	66/90	1995		
2.0 CDTI	08/06 →	84/114	1995		
2.5 DTI	04/04 →	99/135	2463		
 + rim size 15"	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas	 + rim size 15"	2398001 [-] W 94,6 x H 57,3	23980 170 1 4 Lucas
 + rim size 16"	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1	 ABS	92153700 ø 280 x TH 12,0 x H 102,2	98200 1537 0 1
VIVARO Flatbed / Chassis 					01/06 →
2.0 CDTI	01/06 →	66/90	1995	34700	
2.0 CDTI	08/06 →	84/114	1995		
2.5 CDTI	08/06 →	107/146	2463		
 + rim size 15"	2309902 [-] W 144,9 x H 62,4	23099 184 0 4 Lucas	 + rim size 15"	2398001 [-] W 94,6 x H 57,3	23980 170 1 4 Lucas

		kW / hp		
				
VIVARO Flatbed / Chassis 				01/06 →
	92116000 ø 305,5 x TH 28,0 x H 49,7	98200 1160 0 1		92153700 ø 280 x TH 12,0 x H 102,2

			kW / hp		
					
CRAFTER 30-50 Box (2E) 					04/06→
2.5 TDI	04/06→	65/88	2461	34800	
2.5 TDI	04/06→	80/109	2461		
2.5 TDI	04/06→	100/136	2461		
2.5 TDI	04/06→	120/163	2461		
 PR OWC, OWL max.gross.w. 3000 kg max.gross.w. 3500 kg	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4	 PR OWC, OWL max.gross.w. 3000 kg max.gross.w. 3500 kg	29190 190 1 5 T3035 Avail. 09/2008→ [o] W 136,8 x H 63	2919001 Bosch
 PR OWF max.gross.w. 5000 kg	29200 207 1 4 T3035 Avail. 09/2008→ [o] W 169,3 x H 73,5	2920001 Brembo	 PR OWF max.gross.w. 5000 kg	29217 208 1 4 T3035 Avail. 09/2008→ [o] W 165 x H 79	2921701 Bosch
 2x	98033700 L 103	96990 0337 0 1	 2x	98033800 L 95	96990 0338 0 1
 93143200 ø 300 x TH 28,0 x H 68,5		98200 1432 0 1	 PR OWC, OWL	93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
			 PR OWF	93143400 ø 303 x TH 28,0 x H 93	98200 1434 0 1
			 91066800 Avail. 12/2008→ ø 180 x W 25		
CRAFTER 30-35 Bus (2E) 					04/06→
2.5 TDI	04/06→	65/88	2461	34900	
2.5 TDI	04/06→	80/109	2461		
2.5 TDI	04/06→	100/136	2461		
2.5 TDI	04/06→	120/163	2461		
 PR OWC, OWL max.gross.w. 3000 kg max.gross.w. 3500 kg	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4	 PR OWC, OWL max.gross.w. 3000 kg max.gross.w. 3500 kg	29190 190 1 5 T3035 Avail. 09/2008→ [o] W 136,8 x H 63	2919001 Bosch
 PR OWF max.gross.w. 5000 kg	29200 207 1 4 T3035 Avail. 09/2008→ [o] W 169,3 x H 73,5	2920001 Brembo	 PR OWF max.gross.w. 5000 kg	29217 208 1 4 T3035 Avail. 09/2008→ [o] W 165 x H 79	2921701 Bosch
 2x	98033700 L 103	96990 0337 0 1	 2x	98033800 L 95	96990 0338 0 1
 93143200 ø 300 x TH 28,0 x H 68,5		98200 1432 0 1	 PR OWC, OWL	93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
			 PR OWF	93143400 ø 303 x TH 28,0 x H 93	98200 1434 0 1
			 91066800 Avail. 12/2008→ ø 180 x W 25		
CRAFTER 30-50 Flatbed / Chassis (2E) 					04/06→
2.5 TDI	04/06→	65/88	2461	35000	
2.5 TDI	04/06→	80/109	2461		
2.5 TDI	04/06→	100/136	2461		
2.5 TDI	04/06→	120/163	2461		
 PR OWC, OWL max.gross.w. 3000 kg max.gross.w. 3500 kg	29192 209 1 4 T3036 [o] W 163,3 x H 67,1	2919201 Brembo PF 2.4	 PR OWC, OWL max.gross.w. 3000 kg max.gross.w. 3500 kg	29190 190 1 5 T3035 Avail. 09/2008→ [o] W 136,8 x H 63	2919001 Bosch
 PR OWF max.gross.w. 5000 kg	29200 207 1 4 T3035 Avail. 09/2008→ [o] W 169,3 x H 73,5	2920001 Brembo	 PR OWF max.gross.w. 5000 kg	29217 208 1 4 T3035 Avail. 09/2008→ [o] W 165 x H 79	2921701 Bosch
 2x	98033700 L 103	96990 0337 0 1	 2x	98033800 L 95	96990 0338 0 1
 93143200 ø 300 x TH 28,0 x H 68,5		98200 1432 0 1	 PR OWC, OWL	93143300 ø 298 x TH 16,0 x H 71	98200 1433 0 1
			 PR OWF	93143400 ø 303 x TH 28,0 x H 93	98200 1434 0 1
			 91066800 Avail. 12/2008→ ø 180 x W 25		
LT 28 I Bus (281-363) 					04/75→06/96
2.0	04/75→09/83	55/75	1984	35100	
2.4 D	01/79→07/92	55/75	2383		
 2039213 [o] W 89,7 x H 73,8	20392 185 0 4 Teves	 LT 28/31 LT 35 + single tyre	1319302	13193 0600 1 5	
		LT 35 + dual tyres	1577501	15775 0700 2 4	

				kW / hp				
								
LT 28 I Bus (281-363) 						04/75→06/96		
 →02/81 03/81→	82015100	97200 0151 9 1 Teves	 	LT 28/31 →02/80	91026500 ø 252 x W 56	98101 0265 0 4		
	92012600 ø 281 x TH 20 x H 80,5	98200 0126 0 1		LT 35 + dual tyres 01/79→	91028900 ø 270 x W 66	98101 0289 0 4		
	92031500 ø 281 x TH 20 x H 81	98200 0315 0 1		03/80→ LT 28/31 LT 35 + single tyre	91038501 ø 252 x W 56	98101 0385 0 4		
				LT 28/31 LT 35 + single tyre	94005100 ø 252,0 x IH 65,5	98100 0051 0 1		
				LT 35 + dual tyres	94006300 ø 270,0 x IH 75	98100 0063 0 1		
2.4		12/82→07/92	66/90		2383	35200		
2.4 D		08/89→06/96	51/70		2383			
2.4 i		08/89→06/96	69/94		2383			
2.4 TD		12/82→07/89	75/102		2383			
2.4 TD		08/89→08/92	68/92		2383			
2.4 TD		09/92→06/96	70/95		2383			
 [o] W 89,7 x H 73,8	2039213	20392 185 0 4 Teves	 	LT 28/31 LT 35 + single tyre	1319302	13193 0600 1 5		
	82015100	97200 0151 9 1 Teves		LT 35 + dual tyres	1577501	15775 0700 2 4		
	92031500 ø 281 x TH 20 x H 81	98200 0315 0 1		LT 28/31 LT 35 + single tyre	91028900 ø 270 x W 66 91038501 ø 252 x W 56	98101 0289 0 4 98101 0385 0 4		
				LT 28/31 LT 35 + single tyre	94005100 ø 252,0 x IH 65,5	98100 0051 0 1		
				LT 35 + dual tyres	94006300 ø 270,0 x IH 75	98100 0063 0 1		
LT 28-35 I Box (281-363) 						04/75→06/96		
2.0		04/75→09/83	55/75		1984	35300		
2.4 D		01/79→07/92	55/75		2383			
 [o] W 89,7 x H 73,8	2039213	20392 185 0 4 Teves	 	LT 28/31 LT 35 + single tyre	1319302	13193 0600 1 5		
	82015100	97200 0151 9 1 Teves		LT 35 + dual tyres	1577501	15775 0700 2 4		
	92031500 ø 281 x TH 20 x H 80,5	98200 0126 0 1		LT 28/31 →02/80	91026500 ø 252 x W 56	98101 0265 0 4		
92031500 ø 281 x TH 20 x H 81	98200 0315 0 1	LT 35 + dual tyres 01/79→		91028900 ø 270 x W 66	98101 0289 0 4			
				03/80→ LT 28/31 LT 35 + single tyre	91038501 ø 252 x W 56	98101 0385 0 4		
				LT 28/31 LT 35 + single tyre	94005100 ø 252,0 x IH 65,5	98100 0051 0 1		
				LT 35 + dual tyres	94006300 ø 270,0 x IH 75	98100 0063 0 1		
2.4		12/82→07/92	66/90		2383	35400		
2.4 D		07/90→05/96	51/69		2383			
2.4 i		03/94→06/96	69/94		2383			
2.4 TD		02/86→08/92	75/102		2383			
2.4 TD		08/88→08/92	68/92		2383			
2.4 TD		06/92→05/96	70/95		2383			
2.4 TD Syncro		08/92→04/96	70/95		2384			
 [o] W 89,7 x H 73,8	2039213	20392 185 0 4 Teves	 	LT 28/31 LT 35 + single tyre	1319302	13193 0600 1 5		
	82015100	97200 0151 9 1 Teves		LT 35 + dual tyres	1577501	15775 0700 2 4		
	92031500 ø 281 x TH 20 x H 81	98200 0315 0 1		LT 35 + dual tyres	91028900 ø 270 x W 66	98101 0289 0 4		
				LT 28/31 LT 35 + single tyre	91038501 ø 252 x W 56	98101 0385 0 4		
				LT 28/31 LT 35 + single tyre	94005100 ø 252,0 x IH 65,5	98100 0051 0 1		
				LT 35 + dual tyres	94006300 ø 270,0 x IH 75	98100 0063 0 1		
2.7 D		11/75→01/80	48/65		2680	35500		
 [o] W 89,7 x H 73,8	2039213	20392 185 0 4 Teves	 	LT 28/31 LT 35 + single tyre	1319302	13193 0600 1 5		
	82015100	97200 0151 9 1 Teves		LT 35 + dual tyres	1577501	15775 0700 2 4		
	92012600 ø 281 x TH 20 x H 80,5	98200 0126 0 1		LT 28/31	91026500 ø 252 x W 56	98101 0265 0 4		
				LT 35 + dual tyres 01/79→	91028900 ø 270 x W 66	98101 0289 0 4		
				LT 28/31 LT 35 + single tyre	94005100 ø 252,0 x IH 65,5	98100 0051 0 1		
				LT 35 + dual tyres	94006300 ø 270,0 x IH 75	98100 0063 0 1		
LT 28-35 I Flatbed / Chassis (281-363) 						04/75→06/96		
2.0		04/75→09/83	55/75		1984	35600		

				kW / hp			
							
LT 28-35 I Flatbed / Chassis (281-363) 							04/75→06/96
2.4 D		12/78→02/91		55/75		2383	
	2039213 [o] W 89,7 x H 73,8	20392 185 0 4 Teves		LT 28/31 LT 35 + single tyre LT 35 + dual tyres	1319302 1577501	13193 0600 1 5 15775 0700 2 4	
	82015100	97200 0151 9 1 Teves		LT 28/31 →02/80 LT 35 + dual tyres 01/79→	91026500 ø 252 x W 56 91028900 ø 270 x W 66	98101 0265 0 4 98101 0289 0 4	
	→02/81 03/81→	92012600 ø 281 x TH 20 x H 80,5 92031500 ø 281 x TH 20 x H 81	98200 0126 0 1 98200 0315 0 1	03/80→ LT 28/31 LT 35 + single tyre	91038501 ø 252 x W 56 94005100 ø 252,0 x IH 65,5 94006300 ø 270,0 x IH 75	98101 0385 0 4 98100 0051 0 1 98100 0063 0 1	
2.4		12/82→07/92		66/90		2383	
2.4 D		08/90→06/96		51/69		2383	
2.4 i		03/94→06/96		69/94		2383	
2.4 TD		12/82→09/93		75/102		2383	
2.4 TD		08/88→07/89		68/92		2384	
2.4 TD		08/90→08/92		68/92		2383	
2.4 TD		08/92→06/96		70/95		2383	
	2039213 [o] W 89,7 x H 73,8	20392 185 0 4 Teves		LT 28/31 LT 35 + single tyre LT 35 + dual tyres	1319302 1577501	13193 0600 1 5 15775 0700 2 4	
	82015100	97200 0151 9 1 Teves		LT 35 + dual tyres LT 28/31	91028900 ø 270 x W 66 91038501 ø 252 x W 56	98101 0289 0 4 98101 0385 0 4	
	92031500 ø 281 x TH 20 x H 81	98200 0315 0 1		LT 28/31 LT 35 + single tyre LT 35 + dual tyres	94005100 ø 252,0 x IH 65,5 94006300 ø 270,0 x IH 75	98100 0051 0 1 98100 0063 0 1	
2.4 TD Syncro		08/92→04/96		70/95		2384	
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot			1577501	15775 0700 2 4	
					97004400	97401 0044 9 1	
					94006300 ø 270,0 x IH 75	98100 0063 0 1	
2.7 D		11/75→01/80		48/65		2680	
	2039213 [o] W 89,7 x H 73,8	20392 185 0 4 Teves		LT 28/31 LT 35 + single tyre LT 35 + dual tyres	1319302 1577501	13193 0600 1 5 15775 0700 2 4	
	82015100	97200 0151 9 1 Teves		LT 28/31 LT 35 + dual tyres 01/79→	91026500 ø 252 x W 56 91028900 ø 270 x W 66	98101 0265 0 4 98101 0289 0 4	
	92012600 ø 281 x TH 20 x H 80,5	98200 0126 0 1		LT 28/31 LT 35 + single tyre LT 35 + dual tyres	94005100 ø 252,0 x IH 65,5 94006300 ø 270,0 x IH 75	98100 0051 0 1 98100 0063 0 1	
LT28-50 Box (281-363)  → LT 28-35 I Box (281-363), Page 83							04/75→06/96
LT28-50 Bus (281-363)  → LT 28 I Bus (281-363), Page 83							04/75→06/96
LT28-50 Flatbed / Chassis (281-363)  → LT 28-35 I Flatbed / Chassis (281-363), Page 84							04/75→06/96
LT 40-55 I Box (291-512) 							04/75→06/96
2.0		04/75→09/83		55/75		1984	
2.4 TD 4WD		08/78→03/86		75/102		2383	
	2039213 [o] W 89,7 x H 73,8	20392 185 0 4 Teves			1577501	15775 0700 2 4	
	82015100	97200 0151 9 1 Teves		01/79→	91028900 ø 270 x W 66	98101 0289 0 4	
	→11/80 12/80→	92012600 ø 281 x TH 20 x H 80,5 92031500 ø 281 x TH 20 x H 81	98200 0126 0 1 98200 0315 0 1		94006300 ø 270,0 x IH 75	98100 0063 0 1	
2.4		12/82→07/92		66/90		2383	
2.4 4WD		12/82→07/92		66/90		2383	
2.4 D		07/90→05/96		51/69		2383	
2.4 i		01/93→06/96		69/94		2383	

			kW / hp		
					
LT 40-55 I Box (291-512) 					04/75→06/96
2.4 TD		02/86→08/92	75/102	2383	
2.4 TD		08/88→08/92	68/92	2383	
2.4 TD		06/92→05/96	70/95	2383	
	2039213 [o] W 89,7 x H 73,8	20392 185 0 4 Teves		1577501	15775 0700 2 4
	82015100	97200 0151 9 1 Teves		91028900 ø 270 x W 66	98101 0289 0 4
	92031500 ø 281 x TH 20 x H 81	98200 0315 0 1		94006300 ø 270,0 x IH 75	98100 0063 0 1
2.4 D		01/79→07/92	55/75	2383	36200
2.4 D 4WD		01/79→03/86	55/75	2383	
	2039213 [o] W 89,7 x H 73,8	20392 185 0 4 Teves		1577501	15775 0700 2 4
	82015100	97200 0151 9 1 Teves		91028900 ø 270 x W 66	98101 0289 0 4
	→11/80 12/80→ 92012600 ø 281 x TH 20 x H 80,5 92031500 ø 281 x TH 20 x H 81	98200 0126 0 1 98200 0315 0 1		94006300 ø 270,0 x IH 75	98100 0063 0 1
2.4 TD Syncro		08/92→04/96	70/95	2384	36300
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot		1577501	15775 0700 2 4
				97004400	97401 0044 9 1
				94006300 ø 270,0 x IH 75	98100 0063 0 1
LT 40-55 I Flatbed / Chassis (293-909) 					04/75→06/96
2.0		04/75→09/83	55/75	1984	36400
2.4 D		12/78→02/91	55/75	2383	
	2039213 [o] W 89,7 x H 73,8	20392 185 0 4 Teves		1577501	15775 0700 2 4
	82015100	97200 0151 9 1 Teves		91028900 ø 270 x W 66	98101 0289 0 4
	→11/80 12/80→ 92012600 ø 281 x TH 20 x H 80,5 92031500 ø 281 x TH 20 x H 81	98200 0126 0 1 98200 0315 0 1		94006300 ø 270,0 x IH 75	98100 0063 0 1
2.4 D		08/90→06/96	51/69	2383	36500
2.4 i		03/94→06/96	69/94	2383	
2.4 TD		12/82→09/93	75/102	2383	
2.4 TD		08/92→06/96	70/95	2383	
	2039213 [o] W 89,7 x H 73,8	20392 185 0 4 Teves		1577501	15775 0700 2 4
	82015100	97200 0151 9 1 Teves		91028900 ø 270 x W 66	98101 0289 0 4
	92031500 ø 281 x TH 20 x H 81	98200 0315 0 1		94006300 ø 270,0 x IH 75	98100 0063 0 1
2.4 TD Syncro		08/92→04/96	70/95	2384	36600
	2078401 [o] W 149 x H 75	20784 180 0 4 Perrot		1577501	15775 0700 2 4
				97004400	97401 0044 9 1
				94006300 ø 270,0 x IH 75	98100 0063 0 1
LT 28-35 II Bus (2DM) 					04/96→
2.3		05/96→	105/143	2295	36700
2.5 SDI		07/96→	55/75	2461	
2.5 TDI		05/96→08/99	75/102	2461	
2.5 TDI		05/99→	66/90	2461	
2.5 TDI		05/99→	80/109	2461	
2.5 TDI		05/01→	61/83	2461	
2.5 TDI		05/01→	70/95	2461	

			kW / hp		
					
LT 28-35 II Bus (2DM) 					04/96→
2.8 TDi		05/01→06/06	116/158	2798	
 LT 28/LT 35	2157601 [o] W 156,3 x H 64,8	21576 207 0 5 Teves	 LT 28	2162102 [+] W 141,4 x H 50,1	21621 173 0 5 Teves
 LT 46	29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot	 LT 35 →2DXH002119	2159201 [o] W 156,3 x H 54,9	21592 188 0 5 Teves
 2x LT 28/LT 35	98018200 L 210	96990 0182 0 1	 LT 35 2DXH002120→	2302101 [o] W 125,8 x H 61,5	23021 189 0 4 Bosch
 2x LT46	98031700 L 189	96990 0317 0 1	 LT 46	29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot
 	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1	 2x LT 28/LT 35	98018200 L 210	96990 0182 0 1
			 2x LT46	98031700 L 189	96990 0317 0 1
			 LT 28	92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
			 LT 35	92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1
			 LT 46	92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
			 PR 0WA, 0WC max.gross.w. 2800 kg max.gross.w. 3500 kg	91055100 ø 160 x W 40	98101 0551 1 4
			PR 0WE max.gross.w. 4600 kg	91057900 ø 170 x W 40	98101 0579 1 4
LT 28-46 II Box (2DX0AE) 					04/96→
2.3		05/96→	105/143	2295	36800
2.5 SDI		09/96→	55/75	2461	
2.5 TDI		05/96→08/99	75/102	2461	
2.5 TDI		05/99→	66/90	2461	
2.5 TDI		05/99→	80/109	2461	
2.5 TDI		05/01→	61/83	2461	
2.5 TDI		05/01→	70/95	2461	
2.8 TDI		06/97→12/98	92/125	2799	
2.8 TDI		01/99→	96/130	2799	
2.8 TDI		04/02→	116/158	2799	
 LT 28/LT 35	2157601 [o] W 156,3 x H 64,8	21576 207 0 5 Teves	 LT 28	2162102 [+] W 141,4 x H 50,1	21621 173 0 5 Teves
 LT 46	29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot	 LT 35 →2DXH002119	2159201 [o] W 156,3 x H 54,9	21592 188 0 5 Teves
 2x LT 28/LT 35	98018200 L 210	96990 0182 0 1	 LT 35 2DXH002120→	2302101 [o] W 125,8 x H 61,5	23021 189 0 4 Bosch
 2x LT46	98031700 L 189	96990 0317 0 1	 LT 46	29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot
 	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1	 2x LT 28/LT 35	98018200 L 210	96990 0182 0 1
			 2x LT46	98031700 L 189	96990 0317 0 1
			 LT 28	92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1
			 LT 35	92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1
			 LT 46	92089800 ø 285 x TH 22 x H 93	98200 0898 0 1
			 PR 0WA, 0WC max.gross.w. 2800 kg max.gross.w. 3500 kg	91055100 ø 160 x W 40	98101 0551 1 4
			PR 0WE max.gross.w. 4600 kg	91057900 ø 170 x W 40	98101 0579 1 4
LT 28-46 II Flatbed / Chassis (2DX0FE) 					04/96→
2.3		06/96→	105/143	2295	36900
2.5 SDI		09/96→	55/75	2461	
2.5 TDI		06/96→08/99	75/102	2461	
2.5 TDI		05/99→	66/90	2461	
2.5 TDI		05/99→	80/109	2461	
2.5 TDI		05/01→	61/83	2461	
2.5 TDI		05/01→	70/95	2461	
2.8 TDI		06/97→12/98	92/125	2799	
2.8 TDI		01/99→	96/130	2799	

				kW / hp			
LT 28-46 II Flatbed / Chassis (2DX0FE)						04/96→	
2.8 TDI		04/02→		116/158		2799	
LT 28/LT 35	2157601 [o] W 156,3 x H 64,8	21576 207 0 5 Teves		LT 28	2162102 [+] W 141,4 x H 50,1	21621 173 0 5 Teves	
LT 46	29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot		LT 35 →2DXH002119	2159201 [o] W 156,3 x H 54,9	21592 188 0 5 Teves	
2x LT 28/LT 35	98018200 L 210	96990 0182 0 1		LT 35 2DXH002120 →	2302101 [o] W 125,8 x H 61,5	23021 189 0 4 Bosch	
2x LT46	98031700 L 189	96990 0317 0 1		LT 46	29153 200 1 4 T3011 [o] W 164,7 x H 73	2915301 Perrot	
	92131500 ø 276 x TH 22,0 x H 77	98200 1315 0 1		2x LT 28/LT 35	98018200 L 210	96990 0182 0 1	
				2x LT46	98031700 L 189	96990 0317 0 1	
				LT 28	92137500 ø 258 x TH 12,0 x H 96,5	98200 1375 0 1	
				LT 35	92137600 ø 272 x TH 16,0 x H 96,7	98200 1376 0 1	
				LT 46	92089800 ø 285 x TH 22 x H 93	98200 0898 0 1	
				PR 0WA, 0WC max.gross.w. 2800 kg max.gross.w. 3500 kg PR 0WE max.gross.w. 4600 kg	91055100 ø 160 x W 40	98101 0551 1 4	
					91057900 ø 170 x W 40	98101 0579 1 4	
LT Mk II Box (2DX0AE) → LT 28-46 II Box (2DX0AE), Page 86						04/96→	
LT Mk II Bus (2DM) → LT 28-35 II Bus (2DM), Page 86						04/96→	
LT Mk II Flatbed / Chassis (2DX0FE) → LT 28-46 II Flatbed / Chassis (2DX0FE), Page 87						04/96→	
MULTIVAN Mk V (7HM) → MULTIVAN V (7HM), Page 87						04/03→	
MULTIVAN T5 (7HM) → MULTIVAN V (7HM), Page 87						04/03→	
MULTIVAN V (7HM)						04/03→	
1.9 TDI		04/03→		77/105		1896	
1.9 TDI		06/06→		75/102		1896	
2.0		04/03→		85/115		1984	
2.5 TDI		04/03→		96/130		2461	
2.5 TDI		04/03→		128/174		2461	
2.5 TDI 4motion		07/04→		96/130		2461	
2.5 TDI 4motion		07/04→		128/174		2461	
3.2 4motion		11/03→06/06		170/231		3189	
3.2 V6		04/03→		170/231		3189	
3.2 V6		02/04→		173/235		3189	
3.2 V6 4motion		07/04→		173/235		3189	
+ rim size 17" PR 2E4	2374601 [+] W 155,1/156 x H 73,3/74,8	23746 180 0 5 Teves		Lucas	2332602 [+] W 116,5 x H 59	23326 177 2 4 Lucas	
+ rim size 16" PR 2E3	2374602 [+] W 155,1/156 x H 73,3/74,8	23746 201 0 5 Teves		PR 0WR + rim size 16"	2436701 [+] W 141,5/141 x H 50,9/53,9	24367 190 0 5 Teves	
+ rim size 16" PR 2E3	92121200 ø 308 x TH 29,5 x H 55,6	98200 1212 0 1			92121400 ø 294 x TH 22,0 x H 44,3	98200 1214 0 1	
+ rim size 17" PR 2E4	92121300 ø 333 x TH 32,5 x H 55,9	98200 1213 0 1		+ rim size 16" PR 0WR	92121900 ø 314 x TH 22,0 x H 75,9	98200 1219 0 1	
				+ rim size 16" PR 0WR	91058700 ø 185 x W 30	98101 0587 0 4	
TRANSPORTER III Box						05/79→07/92	
1.6		05/79→12/82		37/50		1584	
1.6		05/79→12/82		37/50		1584	
	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves			1319302	13193 0600 1 5	
	82014300	97200 0143 9 1 Teves			91027600 ø 252 x W 56	98101 0276 0 4	
ABS	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1			97002100	97401 0021 9 1	

T-Z

				kW / hp					
									
TRANSPORTER III Box 						05/79→07/92			
	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1		94008300 ø 252,0 x IH 64	98100 0083 0 1				
1.6 D		01/81→07/87		37/50	1588	37200			
1.6 TD		10/84→07/92		51/69	1589				
1.9		10/82→07/92		44/60	1913				
1.9		10/82→07/92		57/78	1913				
1.9		08/83→02/89		66/90	1913				
1.9		10/84→02/89		61/83	1913				
 →06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5				
08/85→	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4				
 →06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1				
08/85→	82016900	97200 0169 9 1 Lucas		94008300 ø 252,0 x IH 64	98100 0083 0 1				
 →06/86	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1							
 →06/86	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1							
08/85→	92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1							
1.6 TD Syncro		03/86→07/92		51/69	1589	37300			
2.1 Syncro		08/85→07/92		70/95	2110				
2.1 Syncro		03/86→07/92		82/112	2110				
 →06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5				
	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4				
 →06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1				
 + rim size 14"	92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1		94008300 ø 252,0 x IH 64	98100 0083 0 1				
+ rim size 16"	92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1							
1.7 D		07/89→07/92		42/57	1716	37400			
	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		1319302	13193 0600 1 5				
	82016900	97200 0169 9 1 Lucas		91027600 ø 252 x W 56	98101 0276 0 4				
 + rim size 14" AWD	92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1		97002100	97401 0021 9 1				
+ rim size 16" AWD	92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1		94008300 ø 252,0 x IH 64	98100 0083 0 1				
	92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1							
1.9 Syncro		11/84→07/92		57/78	1913	37500			
 →06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5				
08/85→	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4				
 →06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1				
08/85→	82016900	97200 0169 9 1 Lucas		94008300 ø 252,0 x IH 64	98100 0083 0 1				
 + rim size 14"	92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1							
+ rim size 16"	92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1							
2.0		05/79→04/86		51/69	1970	37600			
 →06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5				
08/85→	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4				
 08/85→	82016900	97200 0169 9 1 Lucas		97002100	97401 0021 9 1				
 ABS	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1		94008300 ø 252,0 x IH 64	98100 0083 0 1				

		 2008		kW / hp			
							
TRANSPORTER III Box 							05/79→07/92
	08/85→	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1				
		92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1				
2.1			08/85→07/92		70/95	2110	37700
2.1			03/86→07/92		82/112	2110	
	→06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves			1319302	13193 0600 1 5
		2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas			91027600 ø 252 x W 56	98101 0276 0 4
	→06/86	82014300	97200 0143 9 1 Teves			97002100	97401 0021 9 1
	→06/86	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1			94008300 ø 252,0 x IH 64	98100 0083 0 1
	→06/86	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1				
		92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1				
2.1 i			07/89→07/92		68/92	2110	37800
		2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas			1319302	13193 0600 1 5
		82016900	97200 0169 9 1 Lucas			91027600 ø 252 x W 56	98101 0276 0 4
		92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1			97002100	97401 0021 9 1
						94008300 ø 252,0 x IH 64	98100 0083 0 1
TRANSPORTER Mk III Box  → TRANSPORTER III Box, Page 89							05/79→07/92
TRANSPORTER T3 Kasten  → TRANSPORTER III Box, Page 89							05/79→07/92
TRANSPORTER III Bus 							05/79→07/92
1.6			05/79→12/82		37/50	1584	37900
1.9			01/83→07/85		61/83	1913	
1.9			08/83→07/85		66/90	1913	
2.0			05/79→12/82		51/70	1970	
		2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves			1319302	13193 0600 1 5
		82014300	97200 0143 9 1 Teves			91027600 ø 252 x W 56	98101 0276 0 4
		92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1			97002100	97401 0021 9 1
		92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1			94008300 ø 252,0 x IH 64	98100 0083 0 1
1.6 D			01/81→07/87		37/50	1588	38000
1.6 TD			08/84→07/92		51/70	1589	
1.9			08/82→07/92		44/60	1913	
1.9			08/82→07/92		57/78	1913	
	→06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves			1319302	13193 0600 1 5
	08/85→	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas			91027600 ø 252 x W 56	98101 0276 0 4
	→06/86	82014300	97200 0143 9 1 Teves			97002100	97401 0021 9 1
	08/85→	82016900	97200 0169 9 1 Lucas			94008300 ø 252,0 x IH 64	98100 0083 0 1
	→06/86	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1				
	→06/86	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1				
	08/85→	92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1				
1.6 TD Syncro			03/86→07/92		51/70	1589	38100

		 2008		kW / hp			
							
TRANSPORTER III Bus 						05/79→07/92	
2.1 Syncro		01/86→07/92		82/112		2110	
 →06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5		
	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4		
 →06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1		
 + rim size 14"	92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1		94008300 ø 252,0 x IH 64	98100 0083 0 1		
 + rim size 16"	92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1					
1.7 D		10/86→07/92	42/57		1716		
2.1		10/86→07/92	64/87		2109		
2.1 CAT		06/89→07/92	70/95		2110		
2.1 i		07/89→07/92	68/92		2110		
	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		1319302	13193 0600 1 5		
	82016900	97200 0169 9 1 Lucas		91027600 ø 252 x W 56	98101 0276 0 4		
	92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1		97002100	97401 0021 9 1		
				94008300 ø 252,0 x IH 64	98100 0083 0 1		
1.9 Syncro		02/85→07/92		57/78		1913	
 →06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5		
08/85→	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4		
 →06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1		
08/85→	82016900	97200 0169 9 1 Lucas		94008300 ø 252,0 x IH 64	98100 0083 0 1		
 + rim size 14"	92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1					
 + rim size 16"	92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1					
2.1		08/85→07/92	70/95		2110		
2.1		08/85→07/92	82/112		2110		
 →06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5		
	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4		
 →06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1		
08/85→	82016900	97200 0169 9 1 Lucas		94008300 ø 252,0 x IH 64	98100 0083 0 1		
 ABS→06/86	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1					
 →06/86	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1					
08/85→	92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1					
2.1 Syncro		08/85→07/92		70/95		2110	
 →06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5		
	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4		
 →06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1		
08/85→	82016900	97200 0169 9 1 Lucas		94008300 ø 252,0 x IH 64	98100 0083 0 1		
 + rim size 14"	92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1					
 + rim size 16"	92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1					
2.1 Syncro		10/86→07/92		64/87		2109	
	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		1319302	13193 0600 1 5		
	82016900	97200 0169 9 1 Lucas					

				kW / hp			
							
TRANSPORTER III Bus 						05/79→07/92	
	+ rim size 14"	92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1		91027600 ø 252 x W 56	98101 0276 0 4	
	+ rim size 16"	92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1		97002100	97401 0021 9 1	
					94008300 ø 252,0 x IH 64	98100 0083 0 1	
TRANSPORTER Mk III Bus  → TRANSPORTER III Bus, Page 91						05/79→07/92	
TRANSPORTER T3 Bus  → TRANSPORTER III Bus, Page 91						05/79→07/92	
TRANSPORTER III Flatbed / Chassis 						05/79→07/92	
1.6 D		01/81→07/87		37/50		1588 38700	
1.6 TD		10/84→07/92		51/70		1589	
1.9		08/82→07/92		57/78		1913	
1.9		09/82→07/92		44/60		1913	
1.9		10/84→02/89		61/83		1913	
	→06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5	
	08/85→	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4	
	→06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1	
	08/85→	82016900	97200 0169 9 1 Lucas		94008300 ø 252,0 x IH 64	98100 0083 0 1	
	→06/86	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1				
	→06/86	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1				
	08/85→	92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1				
1.6 TD Syncro		03/86→07/92		51/69		1589 38800	
2.1 Syncro		08/85→07/92		70/95		2110	
2.1 Syncro		03/86→07/92		82/112		2110	
	→06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5	
		2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4	
	→06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1	
	+ rim size 14"	92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1		94008300 ø 252,0 x IH 64	98100 0083 0 1	
	+ rim size 16"	92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1				
1.7 D		08/85→07/87		42/57		1715 38900	
2.1		08/85→07/92		70/95		2110	
2.1		03/86→07/92		82/112		2110	
	→06/86	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302	13193 0600 1 5	
		2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56	98101 0276 0 4	
	→06/86	82014300	97200 0143 9 1 Teves		97002100	97401 0021 9 1	
	→06/86	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1		94008300 ø 252,0 x IH 64	98100 0083 0 1	
	→06/86	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1				
		92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1				
1.7 D		07/89→07/92		42/57		1716 39000	
		2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		1319302	13193 0600 1 5	
		82016900	97200 0169 9 1 Lucas		91027600 ø 252 x W 56	98101 0276 0 4	

				kW / hp						
										
TRANSPORTER III Flatbed / Chassis 						05/79→07/92				
	+ rim size 14" AWD	92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1		97002100	97401 0021 9 1				
	+ rim size 16" AWD	92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1							
		92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1		94008300 ø 252,0 x IH 64	98100 0083 0 1				
1.9		08/84→07/85		66/90		1913	39100			
	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302		13193 0600 1 5				
	82014300	97200 0143 9 1 Teves		91027600 ø 252 x W 56		98101 0276 0 4				
	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1		97002100		97401 0021 9 1				
	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1		94008300 ø 252,0 x IH 64		98100 0083 0 1				
1.9 Syncro		12/84→07/92		57/78		1913	39200			
	→06/86 2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302		13193 0600 1 5				
	08/85→ 2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56		98101 0276 0 4				
	→06/86 82014300	97200 0143 9 1 Teves		97002100		97401 0021 9 1				
	08/85→ 82016900	97200 0169 9 1 Lucas		94008300 ø 252,0 x IH 64		98100 0083 0 1				
	+ rim size 14" 92037000 ø 258 x TH 16 x H 57,5	98200 0370 0 1								
	+ rim size 16" 92067800 ø 277 x TH 16 x H 57,5	98200 0678 0 1								
2.0		05/79→04/86		51/69		1970	39300			
	2001104 [-] W 76,7 x H 70,2	20011 190 0 4 Teves		1319302		13193 0600 1 5				
	08/85→ 2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		91027600 ø 252 x W 56		98101 0276 0 4				
	08/85→ 82016900	97200 0169 9 1 Lucas		97002100		97401 0021 9 1				
	92153900 ø 278 x TH 13 x H 118,6	98200 1539 0 1		94008300 ø 252,0 x IH 64		98100 0083 0 1				
	92022000 ø 278 x TH 13 x H 118,6	98200 0220 0 1								
	08/85→ 92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1								
2.1 i		07/89→07/92		68/92		2110	39400			
	2097904 [-] W 129,9 x H 56,8	20979 197 1 4 Lucas		1319302		13193 0600 1 5				
	82016900	97200 0169 9 1 Lucas		91027600 ø 252 x W 56		98101 0276 0 4				
	92053000 ø 258 x TH 16 x H 92,1	98200 0530 0 1		97002100		97401 0021 9 1				
				94008300 ø 252,0 x IH 64		98100 0083 0 1				
TRANSPORTER Mk III Flatbed / Chassis  → TRANSPORTER III Flatbed / Chassis, Page 92						05/79→07/92				
TRANSPORTER T3 Pritsche/Fahrgestell  → TRANSPORTER III Flatbed / Chassis, Page 92						05/79→07/92				
TRANSPORTER IV Box (70XA) 						07/90→04/03				
1.6		08/92→07/99		62/84		1595	39500			
1.9 D		07/90→04/03		45/61		1896				
1.9 TD		10/92→04/03		50/68		1896				
2.0		07/90→04/03		62/84		1968				
2.4 D		07/90→04/98		57/78		2370				
2.4 D		08/97→04/03		55/75		2370				
2.4 D Syncro		10/92→09/98		57/78		2370				
2.5		11/90→04/03		81/110		2461				
2.5		08/96→04/03		85/115		2461				
2.5 Syncro		10/92→04/03		81/110		2461				
2.5 Syncro		08/96→04/03		85/115		2461				

			kW / hp		
					
TRANSPORTER IV Box (70XA) 					07/90→04/03
2.5 TDI		09/95→04/03	75/102	2461	
2.5 TDI		12/98→04/03	65/88	2461	
2.5 TDI		09/00→04/03	111/151	2461	
2.5 TDI Syncro		09/95→04/03	75/102	2461	
 + rim size 14" →70-T-199000 Fist-type cal.	2012401 [-] W 129,9 x H 54,5	20124 190 1 4 Lucas	 + rim size 15" 70-T-200001→	2322416 [+] W 94,8 x H 51	23224 173 1 5 Lucas
 + rim size 15" →70-X-250000 solid Fist-type cal.	2147902 [-] W 129,9 x H 65,2	21479 192 1 4 Lucas	 + rim size 16"	2344605 [+] W 94,8 x H 51	23446 165 1 5 Lucas
 + rim size 15" →70-X-250000 Frame saddle	2163501 [-] W 91,4 x H 80	21635 182 1 5 Lucas	 →70-T-199000	91044600 ø 268 x W 56	98101 0446 0 4
 vented + rim size 15" 70-T-200001 → 70-X-250000 Fist-type cal.	2188302 [-] W 156,3 x H 68,5	21883 196 0 5 Teves	 →70-T-199000	97008500	97401 0085 9 1 Bendix
 + rim size 15" 70-Y-000001→ solid Fist-type cal.	2147903 [+] W 129,9 x H 65,2	21479 192 1 5 Lucas	 + rim size 15" 70-T-200001→	92083900 ø 280 x TH 12 x H 40,3	98200 0839 0 1
 vented + rim size 15" 70-Y-000001 → Fist-type cal.	2188501 [+] W 156,3 x H 68,5	21885 206 0 5 Teves	 + rim size 16"	92098100 ø 294 x TH 13,5 x H 41	98200 0981 0 1
 + rim size 16" →70-1-000954	2303401 [+] W 156,3 x H 78,5	23034 186 0 5 Teves	 →70-T-199000	94012400 ø 268,0 x IH 68	98100 0124 0 1
 + rim size 15" 70-Y-000001→ Frame saddle	2317602 [+] W 90,3 x H 80	23176 182 1 5 Lucas			
 + rim size 16" 70-1-000955→	2326903 [+] W 161,3 x H 74,4/72,9	23269 201 0 5 Teves			
 →70-1-000954	82026900	97200 0269 9 1 Teves			
 + rim size 16" 70-1-000955→	82029300	97200 0293 9 1 Teves			
 Lucas vented + rim size 15" →70-X-250000	82032400	97200 0324 9 1			
 + rim size 14" →70-T-199000 Fist-type cal.	92055900 ø 260 x TH 16 x H 64,2	98200 0559 0 1			
 + rim size 15" →70-T-199000 Fist-type cal.	92058500 ø 282 x TH 18 x H 64,7	98200 0585 0 1			
 + rim size 15" 70-T-200001→ Fist-type cal.	92083700 ø 282 x TH 18 x H 55,2	98200 0837 0 1			
 + rim size 15" →70-T-199000 Frame saddle	92056000 ø 280 x TH 24 x H 64,7	98200 0560 0 1			
 + rim size 15" 70-T-200001→ Fist-type cal. Frame saddle	92083800 ø 280 x TH 24 x H 55,2	98200 0838 0 1			
 + rim size 16" →70-1-000954	92109800 ø 300 x TH 26,0 x H 56	98200 1098 0 1			
 + rim size 16" 70-1-000955→	92109900 ø 313 x TH 26 x H 56,2	98200 1099 0 1			
TRANSPORTER Mk IV Box (70XA)  → TRANSPORTER IV Box (70XA), Page 93					07/90→04/03
TRANSPORTER T4 Kasten (70XA)  → TRANSPORTER IV Box (70XA), Page 93					07/90→04/03
TRANSPORTER IV Bus (70XB, 70XC, 7DB, 7DW) 					09/90→04/03
1.8		12/90→07/92	49/67	1781	39600
1.9 D		09/90→04/03	44/60	1896	
1.9 TD		10/92→04/03	50/68	1896	
2.0		09/90→04/03	62/84	1968	
2.4 D		09/90→04/98	57/78	2370	
2.4 D		08/97→04/03	55/75	2370	
2.4 D Syncro		10/92→09/98	57/78	2370	
2.5		11/90→04/03	81/110	2461	
2.5		08/96→04/03	85/115	2461	
2.5 Syncro		11/92→04/03	81/110	2461	
2.5 Syncro		07/96→04/03	85/115	2461	
2.5 TDI		09/95→04/03	75/102	2461	
2.5 TDI		05/98→04/03	65/88	2461	
2.5 TDI		05/98→04/03	111/151	2461	
2.5 TDI Syncro		01/96→04/03	75/102	2461	
2.8 Syncro		01/96→04/96	103/140	2792	
2.8 V6		04/00→04/03	150/204	2792	
2.8 VR 6		11/95→04/00	103/140	2792	
 + rim size 14" →70-T-199000 Fist-type cal.	2012401 [-] W 129,9 x H 54,5	20124 190 1 4 Lucas	 + rim size 15" 70-T-200001→	2322416 [+] W 94,8 x H 51	23224 173 1 5 Lucas
 + rim size 15" →70-X-250000 solid Fist-type cal.	2147902 [-] W 129,9 x H 65,2	21479 192 1 4 Lucas	 + rim size 16"	2344605 [+] W 94,8 x H 51	23446 165 1 5 Lucas

				kW / hp			
							
TRANSPORTER IV Bus (70XB, 70XC, 7DB, 7DW) 						09/90→04/03	
	+ rim size 15" →70-X-250000 Frame saddle	2163501 [-] W 91,4 x H 80	21635 182 1 5 Lucas		→70-T-199000	91044600 ø 268 x W 56	98101 0446 0 4
	vented + rim size 15" 70-T-200001→ →70-X-250000 Fist-type cal.	2188302 [-] W 156,3 x H 68,5	21883 196 0 5 Teves		→70-T-199000	97008500	97401 0085 9 1 Bendix
	+ rim size 15" 70-Y-000001→ solid Fist-type cal.	2147903 [+] W 129,9 x H 65,2	21479 192 1 5 Lucas		+ rim size 15" 70-T-200001→	92083900 ø 280 x TH 12 x H 40,3	98200 0839 0 1
	vented + rim size 15" 70-Y-000001→ Fist-type cal.	2188501 [+] W 156,3 x H 68,5	21885 206 0 5 Teves		+ rim size 16"	92098100 ø 294 x TH 13,5 x H 41	98200 0981 0 1
	+ rim size 16" →70-1-000954	2303401 [+] W 156,3 x H 78,5	23034 186 0 5 Teves		→70-T-199000	94012400 ø 268,0 x IH 68	98100 0124 0 1
	+ rim size 15" 70-Y-000001→ Frame saddle	2317602 [+] W 90,3 x H 80	23176 182 1 5 Lucas				
	+ rim size 16" 70-1-000955→	2326903 [+] W 161,3 x H 74,4/72,9	23269 201 0 5 Teves				
	→70-1-000954	82026900	97200 0269 9 1 Teves				
	+ rim size 16" 70-1-000955→	82029300	97200 0293 9 1 Teves				
	Lucas vented + rim size 15" →70-X-250000	82032400	97200 0324 9 1				
	+ rim size 14" →70-T-199000 Fist-type cal.	92055900 ø 260 x TH 16 x H 64,2	98200 0559 0 1				
	+ rim size 15" →70-T-199000 Fist-type cal.	92058500 ø 282 x TH 18 x H 64,7	98200 0585 0 1				
	+ rim size 15" 70-T-200001→ Fist-type cal.	92083700 ø 282 x TH 18 x H 55,2	98200 0837 0 1				
	+ rim size 15" →70-T-199000 Frame saddle	92056000 ø 280 x TH 24 x H 64,7	98200 0560 0 1				
	+ rim size 15" 70-T-200001→ Fist-type cal. Frame saddle	92083800 ø 280 x TH 24 x H 55,2	98200 0838 0 1				
	+ rim size 16" →70-1-000954	92109800 ø 300 x TH 26,0 x H 56	98200 1098 0 1				
	+ rim size 16" 70-1-000955→	92109900 ø 313 x TH 26 x H 56,2	98200 1099 0 1				
TRANSPORTER Mk IV Bus (70XB, 70XC, 7DB, 7DW) 						09/90→04/03	
→ TRANSPORTER IV Bus (70XB, 70XC, 7DB, 7DW), Page 94							
TRANSPORTER T4 Bus (70XB, 70XC, 7DB, 7DW) 						09/90→04/03	
→ TRANSPORTER IV Bus (70XB, 70XC, 7DB, 7DW), Page 94							
TRANSPORTER IV Flatbed / Chassis (70XD) 						07/90→04/03	
1.9 D		07/90→04/03	45/61	1896	39700		
1.9 TD		10/92→04/03	50/68	1896			
2.0		07/90→04/03	62/84	1968			
2.4 D		09/90→04/98	57/78	2370			
2.4 D		08/97→04/03	55/75	2370			
2.4 D Syncro		10/92→09/98	57/78	2370			
2.5		11/90→04/03	81/110	2461			
2.5		08/96→04/03	85/115	2461			
2.5 Syncro		10/92→04/03	81/110	2461			
2.5 Syncro		08/96→04/03	85/115	2461			
2.5 TDI		09/95→04/03	75/102	2461			
2.5 TDI		05/98→04/03	65/88	2461			
2.5 TDI Syncro		05/98→04/03	75/102	2461			
2.8		05/96→05/00	103/140	2792			
	+ rim size 14" →70-T-199000 Fist-type cal.	2012401 [-] W 129,9 x H 54,5	20124 190 1 4 Lucas		+ rim size 15" 70-T-200001→	2322416 [+] W 94,8 x H 51	23224 173 1 5 Lucas
	+ rim size 15" →70-X-250000 solid Fist-type cal.	2147902 [-] W 129,9 x H 65,2	21479 192 1 4 Lucas		+ rim size 16"	2344605 [+] W 94,8 x H 51	23446 165 1 5 Lucas
	+ rim size 15" →70-X-250000 Frame saddle	2163501 [-] W 91,4 x H 80	21635 182 1 5 Lucas		→70-T-199000	91044600 ø 268 x W 56	98101 0446 0 4
	vented + rim size 15" 70-T-200001→ →70-X-250000 Fist-type cal.	2188302 [-] W 156,3 x H 68,5	21883 196 0 5 Teves		→70-T-199000	97008500	97401 0085 9 1 Bendix
	+ rim size 15" 70-Y-000001→ solid Fist-type cal.	2147903 [+] W 129,9 x H 65,2	21479 192 1 5 Lucas		+ rim size 15" 70-T-200001→	92083900 ø 280 x TH 12 x H 40,3	98200 0839 0 1
	vented + rim size 15" 70-Y-000001→ Fist-type cal.	2188501 [+] W 156,3 x H 68,5	21885 206 0 5 Teves		+ rim size 16"	92098100 ø 294 x TH 13,5 x H 41	98200 0981 0 1

				kW / hp			
							
TRANSPORTER IV Flatbed / Chassis (70XD) 						07/90→04/03	
	+ rim size 16" →70-1-000954	2303401 [+] W 156,3 x H 78,5	23034 186 0 5 Teves		→70-T-199000	94012400 ø 268,0 x IH 68	98100 0124 0 1
	+ rim size 15" 70-Y-000001→ Frame saddle	2317602 [+] W 90,3 x H 80	23176 182 1 5 Lucas				
	+ rim size 16" 70-1-000955→	2326903 [+] W 161,3 x H 74,4/72,9	23269 201 0 5 Teves				
	→70-1-000954	82026900	97200 0269 9 1 Teves				
	+ rim size 16" 70-1-000955 →	82029300	97200 0293 9 1 Teves				
	Lucas vented + rim size 15" →70-X-250000	82032400	97200 0324 9 1				
	+ rim size 14" →70-T-199000 Fist-type cal.	92055900 ø 260 x TH 16 x H 64,2	98200 0559 0 1				
	+ rim size 15" →70-T-199000 Fist-type cal.	92058500 ø 282 x TH 18 x H 64,7	98200 0585 0 1				
	+ rim size 15" 70-T-200001→ Fist-type cal.	92083700 ø 282 x TH 18 x H 55,2	98200 0837 0 1				
	+ rim size 15" →70-T-199000 Frame saddle	92056000 ø 280 x TH 24 x H 64,7	98200 0560 0 1				
	+ rim size 15" 70-T-200001→ Fist-type cal. Frame saddle	92083800 ø 280 x TH 24 x H 55,2	98200 0838 0 1				
	+ rim size 16" →70-1-000954	92109800 ø 300 x TH 26,0 x H 56	98200 1098 0 1				
	+ rim size 16" 70-1-000955 →	92109900 ø 313 x TH 26 x H 56,2	98200 1099 0 1				
TRANSPORTER Mk IV Flatbed / Chassis (70XD) 						07/90→04/03	
→ TRANSPORTER IV Flatbed / Chassis (70XD), Page 95							
TRANSPORTER T4 Pritsche/Fahrgestell (70XD) 						07/90→04/03	
→ TRANSPORTER IV Flatbed / Chassis (70XD), Page 95							
TRANSPORTER Mk V Box (7HA, 7HH) 						→ TRANSPORTER V Box (7HA, 7HH), Page 95	
						04/03→	
TRANSPORTER T5 Kasten (7HA, 7HH) 						→ TRANSPORTER V Box (7HA, 7HH), Page 95	
						04/03→	
TRANSPORTER V Box (7HA, 7HH) 						04/03→	
1.9 TDI		04/03→		63/85		1896	39800
1.9 TDI		04/03→		77/105		1896	
1.9 TDI		01/06→		62/84		1896	
1.9 TDI		06/06→		75/102		1896	
2.0		04/03→		85/115		1984	
2.5 TDI		04/03→		96/130		2461	
2.5 TDI		04/03→		128/174		2461	
2.5 TDi		05/03→		128/174		2459	
2.5 TDI 4motion		07/04→		96/130		2461	
2.5 TDI 4motion		07/04→		128/174		2461	
2.5 TDi 4motion		06/06→		96/131		2459	
2.5 TDi 4motion		06/06→		128/174		2459	
2.5 TDi PF		06/06→		96/131		2459	
3.2 4motion		11/03→		173/235		3189	
3.2 4motion		11/03→06/06		170/231		3189	
3.2 V6		04/03→		170/231		3189	
3.2 V6		08/03→		173/235		3189	
	+ rim size 17" PR 2E4	2374601 [+] W 155,1/156 x H 73,3/74,8	23746 180 0 5 Teves		Lucas	2332602 [+] W 116,5 x H 59	23326 177 2 4 Lucas
	+ rim size 16" PR 2E3	2374602 [+] W 155,1/156 x H 73,3/74,8	23746 201 0 5 Teves		PR 0WR + rim size 16"	2436701 [+] W 141,5/141 x H 50,9/53,9	24367 190 0 5 Teves
	+ rim size 16" PR 2E3	92121200 ø 308 x TH 29,5 x H 55,6	98200 1212 0 1			92121400 ø 294 x TH 22,0 x H 44,3	98200 1214 0 1
	+ rim size 17" PR 2E4	92121300 ø 333 x TH 32,5 x H 55,9	98200 1213 0 1		+ rim size 16" PR 0WR	92121900 ø 314 x TH 22,0 x H 75,9	98200 1219 0 1
					+ rim size 16" PR 0WR	91058700 ø 185 x W 30	98101 0587 0 4
TRANSPORTER Mk V Bus (7HB, 7HJ) 						→ TRANSPORTER V Bus (7HB, 7HJ), Page 96	
						04/03→	

			kW / hp		
					
TRANSPORTER V Bus (7HB, 7HJ) 					04/03→
1.9 TDI	04/03→	63/85	1896	39900	
1.9 TDI	04/03→	77/105	1896		
1.9 TDI	01/06→	62/84	1896		
1.9 TDI	06/06→	75/102	1896		
2.0	04/03→	85/115	1984		
2.5 TDI	04/03→	96/130	2461		
2.5 TDI	04/03→	128/174	2461		
2.5 TDi	05/03→	128/174	2459		
2.5 TDi	11/03→	120/163	2459		
2.5 TDI 4motion	07/04→	96/130	2461		
2.5 TDI 4motion	07/04→	128/174	2461		
2.5 TDi 4motion	08/04→	128/174	2459		
2.5 TDi 4motion	06/06→	96/131	2459		
2.5 TDi PF	06/06→	96/131	2459		
3.2 4motion	11/03→	173/235	3189		
3.2 4motion	11/03→06/06	170/231	3189		
3.2 V6	04/03→	170/231	3189		
3.2 V6	08/03→	173/235	3189		
 + rim size 17" PR 2E4	2374601 [+] W 155,1/156 x H 73,3/74,8	23746 180 0 5 Teves	 Lucas	2332602 [+] W 116,5 x H 59	23326 177 2 4 Lucas
 + rim size 16" PR 2E3	2374602 [+] W 155,1/156 x H 73,3/74,8	23746 201 0 5 Teves	 PR 0WR + rim size 16"	2436701 [+] W 141,5/141 x H 50,9/53,9	24367 190 0 5 Teves
 + rim size 16" PR 2E3	92121200 ø 308 x TH 29,5 x H 55,6	98200 1212 0 1	 + rim size 16" PR 0WR	92121400 ø 294 x TH 22,0 x H 44,3	98200 1214 0 1
+ rim size 17" PR 2E4	92121300 ø 333 x TH 32,5 x H 55,9	98200 1213 0 1	 + rim size 16" PR 0WR	92121900 ø 314 x TH 22,0 x H 75,9	98200 1219 0 1
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 + rim size 16" PR 2E3	92121200 ø 308 x TH 29,5 x H 55,6	98200 1212 0 1	 + rim size 16" PR 0WR	92121400 ø 294 x TH 22,0 x H 44,3	98200 1214 0 1
+ rim size 17" PR 2E4	92121300 ø 333 x TH 32,5 x H 55,9	98200 1213 0 1	 + rim size 16" PR 0WR	92121900 ø 314 x TH 22,0 x H 75,9	98200 1219 0 1
			 + rim size 16" PR 0WR	91058700 ø 185 x W 30	98101 0587 0 4

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3003059	25000	I-61
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3003063	24700	I-60
3003066	24700	I-60
3003068	26000	I-64
3003071	26000	I-64
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3003081	26000	I-64
3003082	24800	I-60
3003085	25500	I-62
3003090	25500	I-62
3003091	25500	I-62
3003092	25500	I-62
3003094	25300	I-62
3003095	25300	I-62
3003096	25300	I-62
3003097	25300	I-62
3003098	25300	I-62
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3003458	26900	I-65
3003474	27000	I-65
3003499	25500	I-62
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3003562	25400	I-62
3003563	25400	I-62
3003565	25400	I-62
3003566	25400	I-62
3003587	25300	I-62
3003683	27700	I-66
3003684	27700	I-66
3003685	27800	I-66
3003686	27900	I-66
3003687	27800	I-66
3003688	27900	I-66
3003740	24900	I-60
3003764	24900	I-60
3003765	24900	I-60
3003774	25900	I-63
3003776	25900	I-63
3003777	25900	I-63
3003797	24900	I-60
3003798	24900	I-60
3003810	24900	I-60
3003815	24900	I-60
3003816	24900	I-60
3003848	24900	I-60
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3003AFL	26300	I-64
3003AFN	26300	I-64
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3004030	29500	I-69
3004041	31500	I-73
3004042	31500	I-73
3004046	29500	I-69
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3004068	31700	I-74
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3004120	29600	I-69
3004128	29600	I-69
3004144	29700	I-69
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3004391	30200	I-71
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3004482	30200	I-71
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3004634	31000	I-72
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3004727	31100	I-73
3004728	31100	I-73
3004956	31700	I-74
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3041308	24100	I-57
3041309	24100	I-57
3041502	24000	I-57
3041503	24000	I-57
3041504	24300	I-58
3041507	24300	I-58
3041508	24200	I-58
3041509	24200	I-58
3041510	24000	I-57
3041511	24000	I-57
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3144067	22200	I-54
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3144ACE	22500	I-55
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3144ACX	22300	I-54
3144ADD	22600	I-55
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3144ADH	22200	I-54
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3333048	30000	I-70
3333051	30000	I-70
3333097	29800	I-70
3333098	29800	I-70
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3333AFH	31600	I-74
3333AFK	31600	I-74
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3333AFO	29600	I-69
3333AFQ	29900	I-70
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3333ALX	29800	I-70
3333ALY	29800	I-70
3333ALZ	29800	I-70
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4001538	3700	I-10
4001540	4800	I-11
4001546	5500	I-12
4001547	5600	I-13
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4001549	5500	I-12
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4001568	5900	I-13
4001569	5900	I-13
4001570	5900	I-13
4001572	5900	I-13
4001573	5900	I-13
4001574	6600	I-15
4001575	6600	I-15
4001576	6600	I-15
4001577	6600	I-15
4001578	6600	I-15
4001581	7500	I-18
4001582	7500	I-18
4001582	7500	I-18
4001583	7500	I-18
4001585	7500	I-18
4001590	5900	I-13
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4001593	6600	I-15
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4001762	4300	I-11
4001799	4100	I-10
4001823	4100	I-10
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4001867	4200	I-11
4001873	4100	I-10
4001874	4600	I-11
4001884	5700	I-13
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4001885	5700, 8700	I-13, I-20
4001886	5700	I-13
4001887	5800	I-13
4001888	5700	I-13
4001889	5700	I-13
4001890	5800	I-13
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4136004	6600	I-15
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4136008	7600	I-19
4136011	6600	I-15
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4136014	5900	I-13
4136018	7600	I-19
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4136025	7100	I-17
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4136034	7100	I-17
4136036	7100	I-17
4136043	7000	I-17
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4136047	6900	I-17
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4136334	6300	I-14
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4136359	6300	I-14
4136360	6300	I-14
4136456	6300	I-14
4136457	6300	I-14
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7104456	32400	I-77
7104471	32500	I-77
7104505	32300	I-77
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7104509	32300	I-77
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7104517	32700	I-77
7104519	32700	I-77
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7104523	33000	I-78
7104524	33000	I-78
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7105464	22900	I-55
7105467	23300	I-56
7105468	23300	I-56
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7105514	22800	I-55
7105517	22800	I-55
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7107406	21300	I-51
7107407	21300	I-51
7107408	21200	I-51
7107409	21300	I-51
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7107440	21400	I-51
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7118509	16300	I-37
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7118512	16300	I-37
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8252329	11900	I-28
8252352	11900	I-28
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8252359	12300	I-29
8252363	12300	I-29
8252364	12300	I-29
8252386	12100	I-28
8252387	12100	I-28
8252444	12100	I-28
8252445	12100	I-28
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8566019	10900	I-25
8566032	10900	I-25
8566033	10900	I-25
8566040	10400	I-24
8566041	10400	I-24
8566042	10500	I-24
8566044	10500	I-24
8566050	10500	I-24
8566055	10800	I-25
8566059	10500	I-24
8566062	10900	I-25
8566071	10900	I-25
8566075	10400	I-24
8566080	10800	I-25
8566087	10400	I-24
8566090	10800	I-25
8566094	10700	I-25
8566100	11700	I-27
8566102	11700	I-27
8566104	10800	I-25
8566113	10500	I-24
8566114	10500	I-24
8566117	10900	I-25
8566118	10900	I-25
8566339	9800	I-23
8566426	10700	I-25
8566427	10700	I-25
8566437	10700	I-25
8566440	10700	I-25
8566443	10600	I-25
8566454	10600	I-25
8566473	10600	I-25
8566484	10600	I-25
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8566566	10700	I-25
8566AED	11700	I-27
8566AFQ	11400	I-26
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8566AJR	11700	I-27
8566AKY	11300	I-26
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91015700	98101 0157 0 4	FORD, HYUNDAI, OPEL, RENAULT, SSANGYONG, VAUXHALL
91015900	98101 0159 0 4	FORD, LDV
91016100	98101 0161 0 4	LDV
91017900	98101 0179 0 4	NISSAN
91026500	98101 0265 0 4	VW
91027100	98101 0271 0 4	FORD
91027600	98101 0276 0 4	VW
91028000	98101 0280 0 4	TOYOTA, VW
91028900	98101 0289 0 4	VW
91029700	98101 0297 1 4	RENAULT
91030600	98101 0306 0 4	CITROËN, FIAT, PEUGEOT
91033600	98101 0336 0 4	IVECO
91034800	98101 0348 0 4	BEDFORD, ISUZU, VAUXHALL
91035200	98101 0352 0 4	MAZDA
91037500	98101 0375 0 4	FORD, MORGAN
91037600	98101 0376 0 4	CARBODIES, FORD, LDV, LTI
91037700	98101 0377 0 4	FORD
91038501	98101 0385 0 4	VW
91039500	98101 0395 0 4	CITROËN, FIAT
91040100	98101 0401 0 4	ASIA MOTORS, KIA, MAZDA
91040300	98101 0403 0 4	MAZDA
91040400	98101 0404 0 4	NISSAN
91040500	98101 0405 0 4	NISSAN
91041600	98101 0416 0 4	TOYOTA
91044100	98101 0441 0 4	FORD
91044201	98101 0442 0 4	FORD
91044300	98101 0443 0 4	MERCEDES-BENZ
91044600	98101 0446 0 4	VW
91047800	98101 0478 0 4	CITROËN, FIAT, LANCIA, PEUGEOT
91047900	98101 0479 0 4	CITROËN, FIAT, PEUGEOT
91048500	98101 0485 0 4	FORD
91048600	98101 0486 0 4	FORD
91049600	98101 0496 0 4	CITROËN, FIAT, PEUGEOT
91049700	98101 0497 0 4	OPEL, RENAULT, VAUXHALL
91049900	98101 0499 1 4	RENAULT
91050200	98101 0502 0 4	KIA, MAZDA
91050600	98101 0506 0 4	MAZDA
91050700	98101 0507 0 4	MAZDA
91050900	98101 0509 0 4	TOYOTA, VW
91051800	98101 0518 0 4	IVECO
91054500	98101 0545 0 4	OPEL, RENAULT, VAUXHALL
91055300	98101 0553 0 4	HYUNDAI
91057700	98101 0577 0 4	MAZDA
91058600	98101 0586 0 4	FORD
91059100	98101 0591 0 4	FORD
91060900	98101 0609 0 4	CITROËN, FIAT, PEUGEOT
91061400	98101 0614 0 4	FORD

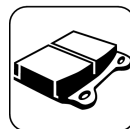


Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.			
91054600	98101 0546 1 4	178	20	MERCEDES-BENZ
91055100	98101 0551 1 4	160	40	MERCEDES-BENZ, VW
91057900	98101 0579 1 4	170	40	MERCEDES-BENZ, VW
91058700	98101 0587 0 4	185	30	BMW, VW
91059000	98101 0590 0 4	172	42	IVECO, RENAULT TRUCKS
91061900	98101 0619 0 4	186	20	MERCEDES-BENZ
91062100	98101 0621 0 4	172	42	CITROËN, FIAT, PEUGEOT
91062700	98101 0627 0 4	172	22	NISSAN
91064800		172	42	CITROËN, FIAT, PEUGEOT
91066700		172	42	CITROËN, FIAT, PEUGEOT
91066800		180	25	MERCEDES-BENZ, VW



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2000201	20002 150 0 5	FORD, KIA, MAZDA
2001104	20011 190 0 4	VW
2009801	20098 170 0 4	NISSAN
2012401	20124 190 1 4	VW
2026101	20261 193 1 5	CITROËN, FIAT, LANCIA, PEUGEOT
2035908	20359 180 1 4	ALFA ROMEO, DAF, FORD, LAND ROVER, LDV
2036404	20364 150 2 5	FORD, ROVER, TRIUMPH
2036602	20366 150 0 5	PEUGEOT
2038001	20380 156 0 4	RENAULT
2038002	20380 156 0 5	DAIMLER, JAGUAR, RENAULT
2039213	20392 185 0 4	VW
2044201	20442 185 0 5	RENAULT
2048802	20488 185 0 5	RENAULT
2066703	20667 155 0 4	CITROËN
2069901	20699 152 0 4	ASIA MOTORS, MITSUBISHI
2071802	20718 143 0 4	NISSAN, YULON
2071803	20718 143 0 5	NISSAN
2072902	20729 150 0 5	TOYOTA
2074101	20741 192 1 5	ALFA ROMEO, CITROËN, FIAT, PEUGEOT
2078401	20784 180 0 4	MERCEDES-BENZ, PUCH, VW
2092602	20926 185 0 5	OPEL, RENAULT, VAUXHALL
2097904	20979 197 1 4	VW
2104801	21048 183 0 5	ALFA ROMEO, IVECO
2109902	21099 170 0 5	NISSAN
2111501	21115 155 0 4	BEDFORD, ISUZU, VAUXHALL
2114103	21141 180 0 4	FORD
2115801	21158 156 0 4	TOYOTA, VW
2116002	21160 180 0 5	ALFA ROMEO, CARBODIES, IVECO, LAND ROVER, LTI, ROVER
2118801	21188 183 0 5	ALFA ROMEO, IVECO
2120501	21205 194 1 5	CITROËN, FIAT, PEUGEOT
2134702	21347 170 0 5	NISSAN, SUBARU
2136301	21363 157 0 5	CITROËN, MITSUBISHI, PEUGEOT
2137301	21373 165 0 5	MITSUBISHI
2146801	21468 155 0 4	TOYOTA
2146901	21469 190 0 4	FORD
2146902	21469 190 1 4	FORD
2147001	21470 190 0 4	FORD
2147002	21470 190 1 4	FORD
2147902	21479 192 1 4	VW
2147903	21479 192 1 5	VW
2148101	21481 157 1 4	FORD, LDV, NISSAN
2157302	21573 140 1 5	MERCEDES-BENZ
2157601	21576 207 0 5	VW
2159201	21592 188 0 5	MERCEDES-BENZ, PUCH, VW
2162102	21621 173 0 5	MERCEDES-BENZ, VW
2163501	21635 182 1 5	VW
2168901	21689 155 0 4	TOYOTA

Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.	
2179701	21797 197 2 5	CITROËN, FIAT, PEUGEOT
2179901	21799 197 2 5	CITROËN, FIAT, PEUGEOT
2180101	21801 193 2 5	CITROËN, FIAT, LANCIA, PEUGEOT
2188302	21883 196 0 5	VW
2188501	21885 206 0 5	VW
2190403	21904 169 0 5	MERCEDES-BENZ
2302001	23020 179 0 4	MERCEDES-BENZ
2302101	23021 189 0 4	MERCEDES-BENZ, PUCH, VW
2302201	23022 209 0 4	MERCEDES-BENZ
2303401	23034 186 0 5	FORD, VW
2304201	23042 190 1 4	CITROËN, FIAT, PEUGEOT
2308101	23081 190 0 5	HYUNDAI
2309902	23099 184 0 4	NISSAN, OPEL, RENAULT, VAUXHALL
2317602	23176 182 1 5	VW
2322416	23224 173 1 5	VW
2326903	23269 201 0 5	FORD, SEAT, VW
2329002	23290 155 1 4	MITSUBISHI
2330201	23302 175 0 4	OPEL, RENAULT, VAUXHALL
2332602	23326 177 2 4	VW
2337001	23370 150 0 5	LDV
2343401	23434 185 1 5	FORD
2343501	23435 185 1 5	NISSAN
2344004	23440 176 0 5	FORD
2344605	23446 165 1 5	FORD, SEAT, VW
2347201	23472 170 0 5	FORD, FORD USA, MAZDA
2348801	23488 160 1 4	MAZDA, MITSUBISHI
2350101	23501 172 0 5	MITSUBISHI
2353601	23536 155 0 5	HYUNDAI
2354001	23540 165 1 4	FORD, MAZDA
2357701	23577 185 1 5	FORD
2360201	23602 197 2 5	CITROËN, FIAT, PEUGEOT
2360301	23603 197 2 5	CITROËN, FIAT, PEUGEOT
2361301	23613 178 0 4	NISSAN, OPEL, RENAULT, VAUXHALL
2366901	23669 168 1 4	NISSAN, OPEL, RENAULT, VAUXHALL
2374601	23746 180 0 5	VW
2374602	23746 201 0 5	VW
2391701	23917 191 1 5	CITROËN, FIAT, PEUGEOT
2391901	23919 191 1 5	CITROËN, FIAT, PEUGEOT
2392101	23921 201 1 4	CITROËN, FIAT, PEUGEOT
2392103	23921 201 1 5	NISSAN, RENAULT TRUCKS
2398001	23980 170 1 4	NISSAN, OPEL, RENAULT, VAUXHALL
2399001	23990 207 0 5	MERCEDES-BENZ
2400701	24007 202 1 4	MERCEDES-BENZ
2400801	24008 177 1 4	MERCEDES-BENZ

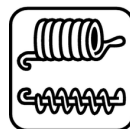


Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.	
2413701	24137 167 0 5	CADILLAC, CITROËN, FORD, HOLDEN, JAGUAR, MAZDA, OPEL, SAAB, VAUXHALL, VOLVO
2435301	24353 169 0 5	FORD, MAZDA
2435801	24358 184 1 5	LDV
2436701	24367 190 0 5	VW
2446501	24465 188 1 4	CITROËN, FIAT, PEUGEOT
2446601	24466 190 1 5	CITROËN, FIAT, PEUGEOT
2446602	24466 190 2 5	CITROËN, FIAT, PEUGEOT
2446801	24468 190 1 5	CITROËN, FIAT, PEUGEOT
2446802	24468 190 2 5	CITROËN, FIAT, PEUGEOT
2448401	24484 189 1 4	FORD
2448501	24485 189 1 4	FORD
2448601	24486 173 1 4	FORD
2457801	24578 166 1 4	CITROËN, FIAT, PEUGEOT
2458501	24585 180 0 4	NISSAN
2459501	24595 183 1 5	CITROËN, FIAT, PEUGEOT
2459502	24595 183 2 5	CITROËN, FIAT, PEUGEOT
29041 183 0 5 T4047	2904101	ALFA ROMEO, IVECO
29121 170 0 4 T3035	2912111	IVECO
29121 203 0 4 T3035	2912112	IVECO, RENAULT TRUCKS
29122 220 0 4 T3018	2912204	IVECO
29123 203 0 4 T3078	2912303	IVECO
29138 180 0 5 T3078	2913801	IVECO
29139 183 0 5 T4047	2913901	IVECO
29140 183 0 5 T4047	2914001	IVECO
29153 200 1 4 T3011	2915301	MERCEDES-BENZ, MULTICAR, VW
29160 199 0 4 T3018	2916002	IVECO, MERCEDES-BENZ, RENAULT TRUCKS
29190 190 1 5 T3035	2919001	MERCEDES-BENZ, VW
29192 209 1 4 T3036	2919201	MERCEDES-BENZ, VW
29200 207 1 4 T3035	2920001	MERCEDES-BENZ, VW
29217 208 1 4 T3035	2921701	MERCEDES-BENZ, VW
29229 214 1 4 T4136	2922901	IVECO
29231 228 1 4 T4136	2923101	IVECO
29232 210 1 4 T4136	2923201	IVECO

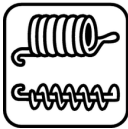
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29706 170 0 5 T4047	2970601	NISSAN
29835 220 0 4 T3018	2983506	MERCEDES-BENZ
29984 170 0 5		RENAULT TRUCKS
29985 170 0 5		RENAULT TRUCKS



Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.		
82000600	96900 0006 0 1		MERCEDES-BENZ
98012200	96990 0122 0 1	238	MERCEDES-BENZ
98016800	96990 0168 0 1	150	MERCEDES-BENZ
98016900	96990 0169 0 1	200	MERCEDES-BENZ
98018200	96990 0182 0 1	210	MERCEDES-BENZ, VW
98021300	96990 0213 0 1	90	CHRYSLER, MERCEDES-BENZ, PUCH
98022000	96990 0220 0 1	238	MERCEDES-BENZ
98024800	96990 0248 0 1	300	IVECO
98026300	96990 0263 0 1	199	MERCEDES-BENZ
98026400	96990 0264 0 1	180	MERCEDES-BENZ
98028500	96990 0285 0 1	260	RENAULT TRUCKS
98031700	96990 0317 0 1	189	MERCEDES-BENZ, VW
98033700	96990 0337 0 1	103	MERCEDES-BENZ, VW
98033800	96990 0338 0 1	95	MERCEDES-BENZ, VW



Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.	
97002100	97401 0021 9 1	VW
97004400	97401 0044 9 1	VW
97006900	97401 0069 9 1	RENAULT
97007400	97401 0074 9 1	MITSUBISHI
97008500	97401 0085 9 1	VW
97009000	97401 0090 9 1	MERCEDES-BENZ
97009600	97401 0096 9 1	CITROËN, FIAT, LANCIA, PEUGEOT
97010300	97401 0103 9 1	CITROËN, FIAT, PEUGEOT
97012200		FORD



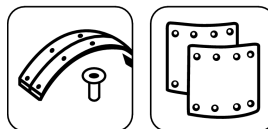
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97011600	97401 0116 9 1	CHRYSLER, MERCEDES-BENZ



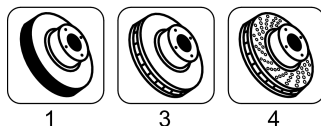
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82014300	97200 0143 9 1	ALFA ROMEO, PORSCHE, VW
82015100	97200 0151 9 1	VW
82016100	97200 0161 9 1	ALFA ROMEO, FORD, LAND ROVER
82016900	97200 0169 9 1	VW
82017000	97200 0170 9 1	MERCEDES-BENZ, PUCH
82020900	97200 0209 9 1	FORD
82021200	97200 0212 9 1	MERCEDES-BENZ
82026900	97200 0269 9 1	BMW, VW
82029300	97200 0293 9 1	AUDI, DAIMLER, FORD, JAGUAR, PEUGEOT, SAAB, SEAT, SKODA, VW
82030200	97200 0302 9 1	CITROËN, FIAT, FORD, PEUGEOT
82032100	97200 0321 9 1	CADILLAC, FORD, HOLDEN, MAZDA, NISSAN, OPEL, RENAULT, SAAB, VAUXHALL, VOLVO
82032400	97200 0324 9 1	VW
82032600	97200 0326 9 1	TOYOTA
82032700	97200 0327 9 1	MINI



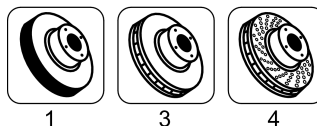
Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.				
94005100	98100 0051 0 1	252,0	65,5	5/09	VW
94005500	98100 0055 0 1	230,0	43	5/06	MERCEDES-BENZ
94006300	98100 0063 0 1	270,0	75	6/11	VW
94008300	98100 0083 0 1	252,0	64	5/07	VW
94010200	98100 0102 0 1	254,0	63,5	5/10	CITROËN, FIAT, PEUGEOT
94011600	98100 0116 0 1	254,0	65	5/07	MERCEDES-BENZ
94012100	98100 0121 0 1	228,6	57,5	5/05	FORD
94012400	98100 0124 0 1	268,0	68	5/09	VW
94013200	98100 0132 0 1	254,0	57,5	5/05	FORD
94013300	98100 0133 0 1	280,0	75,5	6/06	FORD
94014600	98100 0146 0 1	254,0	64,5	5/10	CITROËN, FIAT, PEUGEOT
94015000	98100 0150 0 1	255,0	67	5/06	CITROËN, FIAT, LANCIA, PEUGEOT
94015500	98100 0155 0 1	254,0	61	6/07	OPEL, VAUXHALL
94020800	98100 0208 0 1	260,0	53,5	6/10	FORD, MAZDA
94021500	98100 0215 0 1	254,0	96,5	6/07	IVECO
94021600	98100 0216 0 1	260,0	63,5	6/08	NISSAN
94022000	98100 0220 0 1	254,0	67	5/08	LDV, NISSAN
94023400	98100 0234 0 1	254,0	67	5/07	NISSAN
94023500	98100 0235 0 1	228,5	54,5	4/06	NISSAN
94024400	98100 0244 0 1	228,5	65	5/05	FORD
94027000	98100 0270 0 1	280,0	69,5	5/08	OPEL, RENAULT, VAUXHALL



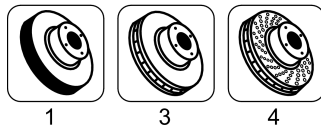
Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.			
1101901	11019 0780 1 5	230	34	MERCEDES-BENZ
1319302	13193 0600 1 5	252	55	VW
15030 0800 0 5 T017	1503002	270	79	MERCEDES-BENZ
15039 0850 0 5		270	79	IVECO
15059 0950 0 5 T017	1505901	300	87	MERCEDES-BENZ
15253 0800 0 5		305	80	RENAULT TRUCKS
1577501	15775 0700 2 4	270	65	VW
15831 0500 0 5		305	70	RENAULT TRUCKS
17350 0950 0 5 DON7121	1735003	300	102,5	MERCEDES-BENZ
17351 0950 0 5 DON7121	1735103	300	122,5	MERCEDES-BENZ



Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.						1 3 4	
92012600	98200 0126 0 1	281	20	80,5	18,5	5/05	1	VW
92014900	98200 0149 0 1	270	14,3	71,2	12,9	5/05	1	FORD
92017200	98200 0172 0 1	252	24	53,5	22	6/06	3	OPEL, RENAULT, VAUXHALL
92022000	98200 0220 0 1	278	13	118,6	11	5/06	1	VW
92027100	98200 0271 0 1	256	13	61	11	5/10	1	CITROËN, FIAT, PEUGEOT
92031500	98200 0315 0 1	281	20	81	18	5/05	1	VW
92033100	98200 0331 0 1	278	24	70	22	6/06	3	RENAULT
92034400	98200 0344 0 1	256	16	64	13,5	5/10	1	CITROËN, FIAT, PEUGEOT
92037000	98200 0370 0 1	258	16	57,5	13	5/06	1	VW
92037900	98200 0379 0 1	254	14,3	31,5	12,9	5/05	1	FORD
92038900	98200 0389 0 1	238,5	16	79	14,5	5/05	1	MERCEDES-BENZ
92042900	98200 0429 0 1	290	16	61	14,8	5/10	1	CITROËN, FIAT, PEUGEOT
92047400	98200 0474 0 1	255	20	33,5	18,4	5/05	3	MITSUBISHI
92050400	98200 0504 0 1	257	25	46,5	24	5/05	3	TOYOTA, VW
92053000	98200 0530 0 1	258	16	92,1	13	5/05	1	VW
92055900	98200 0559 0 1	260	16	64,2	13	5/06	1	VW
92056000	98200 0560 0 1	280	24	64,7	20	5/06	3	VW
92058500	98200 0585 0 1	282	18	64,7	15	5/05	1	VW
92067800	98200 0678 0 1	277	16	57,5	13	5/06	1	VW
92070200	98200 0702 0 1	260	26	57,1	24	5/07	3	NISSAN
92073700	98200 0737 0 1	280	18	65,5	15,9	5/07	1	CITROËN, FIAT, PEUGEOT
92073800	98200 0738 0 1	280	24	65,5	21,9	5/07	3	CITROËN, FIAT, PEUGEOT
92073900	98200 0739 0 1	300	24	65,5	21,9	5/07	3	CITROËN, FIAT, PEUGEOT
92074000	98200 0740 0 1	281	26	43,5	24,2	5/06	3	CITROËN, FIAT, LANCIA, PEUGEOT
92074400	98200 0744 0 1	276	22	60	19	5/06	3	MERCEDES-BENZ
92074500	98200 0745 0 1	280	10	63,2	8	5/06	1	MERCEDES-BENZ
92074600	98200 0746 0 1	277	22	45	20,4	6/06	3	MITSUBISHI
92074700	98200 0747 0 1	260	26	37	24	6/06	3	NISSAN
92074800	98200 0748 0 1	257	26	52,2	24	5/07	3	LDV, NISSAN
92079600	98200 0796 0 1	256	20	20	18	6/06	3	KIA, MAZDA
92080300	98200 0803 0 1	255	25	46,5	23	5/05	3	TOYOTA
92081100	98200 0811 0 1	280	14	55,5	12,6	5/05	1	PEUGEOT
92083700	98200 0837 0 1	282	18	55,2	15	5/06	1	VW
92083800	98200 0838 0 1	280	24	55,2	20	5/06	3	VW
92083900	98200 0839 0 1	280	12	40,3	10	5/00	1	VW
92087300	98200 0873 0 1	263	24	82	23	5/05	3	MERCEDES-BENZ
92088000	98200 0880 0 1	257	20	40,5	18,2	5/06	3	CITROËN, FIAT, PEUGEOT
92088100	98200 0881 0 1	254	24	43	22,2	5/05	3	FORD
92088200	98200 0882 0 1	270	24,5	43	22,2	5/05	3	FORD
92089800	98200 0898 0 1	285	22	93	19	6/06	3	MERCEDES-BENZ, VW
92093400	98200 0934 0 1	285	28	45,5	26	5/05	3	TOYOTA
92093700	98200 0937 0 1	253	20	28,6	18,4	5/05	3	HYUNDAI
92094500	98200 0945 0 1	250	22	30	20	4/04	3	NISSAN
92095700	98200 0957 0 1	251	18	33,5	16,6	6/06	3	ISUZU, VAUXHALL
92097700	98200 0977 0 1	280	24	61,5	21	6/00	3	NISSAN, OPEL, RENAULT, VAUXHALL
92098100	98200 0981 0 1	294	13,5	41	11,5	5/06	1	FORD, SEAT, VW
92102500	98200 1025 0 1	254	23,9	39	22,4	5/05	3	MITSUBISHI
92103800	98200 1038 0 1	294	24,5	43	22,1	5/05	3	FORD
92109800	98200 1098 0 1	300	26,0	56	22	5/06	3	FORD, SEAT, VW
92109900	98200 1099 0 1	313	26	56,2	22	5/06	3	FORD, SEAT, VW
92110000	98200 1100 0 1	276	24,5	43	22,1	5/05	3	FORD



Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.						1 3 4	
92111200	98200 1112 0 1	305	12,0	66,8	10,5	5/06	1	NISSAN, OPEL, RENAULT, VAUXHALL
92112400	98200 1124 0 1	258	22,0	33,5	20,4	5/05	3	MITSUBISHI
92113000	98200 1130 0 1	285	28,0	45,5	26	6/06	3	TOYOTA
92115000	98200 1150 0 1	285	28,0	43,5	26	5/06	3	CITROËN, FIAT, LANCIA, PEUGEOT
92115900	98200 1159 0 1	305,5	28,0	77,8	25	5/06	3	OPEL, RENAULT, VAUXHALL
92116000	98200 1160 0 1	305,5	28,0	49,7	24	5/06	3	NISSAN, OPEL, RENAULT, VAUXHALL
92116100	98200 1161 0 1	280	16,0	82	14,2	5/10	1	CITROËN, FIAT, PEUGEOT
92116200	98200 1162 0 1	280	16,0	82	14,2	5/10	1	CITROËN, FIAT, PEUGEOT
92116600	98200 1166 0 1	280	24,0	65,5	21,9	5/10	3	CITROËN, FIAT, PEUGEOT
92116700	98200 1167 0 1	300	24,0	65,5	21,9	5/10	3	CITROËN, FIAT, PEUGEOT
92121200	98200 1212 0 1	308	29,5	55,6	25,5	5/06	3	VW
92121300	98200 1213 0 1	333	32,5	55,9	28,5	5/06	3	VW
92121400	98200 1214 0 1	294	22,0	44,3	19,5	5/06	3	VW
92121900	98200 1219 0 1	314	22,0	75,9	18	5/06	3	VW
92124800	98200 1248 0 1	278	24,0	44,5	22	5/05	3	FORD
92124900	98200 1249 0 1	278	11,0	53,7	9	5/05	1	FORD
92129200	98200 1292 0 1	276	18,0	60	15	5/06	1	MERCEDES-BENZ
92129800	98200 1298 0 1	250	22,0	50,3	20	5/07	3	LDV, NISSAN
92131500	98200 1315 0 1	276	22,0	77	19	5/07	3	MERCEDES-BENZ, VW
92136200	98200 1362 0 1	256	24,0	24	22	6/06	3	FORD, MAZDA
92136300	98200 1363 0 1	274	24,0	24	22	6/06	3	FORD, MAZDA
92137500	98200 1375 0 1	258	12,0	96,5	10	5/07	1	MERCEDES-BENZ, PUCH, VW
92137600	98200 1376 0 1	272	16,0	96,7	14	5/07	1	MERCEDES-BENZ, PUCH, VW
92143500	98200 1435 0 1				22	5/05	3	LDV
92151800	98200 1518 0 1	280	28,0	54,4	25	5/05	3	FORD
92151900	98200 1519 0 1	300	28,0	54,4	25	5/05	3	FORD
92152000	98200 1520 0 1	280	16,0	16,3	15	10/10	1	FORD
92153700	98200 1537 0 1	280	12,0	102,2	10	5/05	1	NISSAN, OPEL, RENAULT, VAUXHALL
92153900	98200 1539 0 1	278	13	118,6	11	5/06	1	VW
93012400	98200 0124 0 1	280	16	78,7	13	5/10	1	MERCEDES-BENZ
93019400	98200 0194 0 1	267	14,2	111	12,8	6/15	1	IVECO
93038700	98200 0387 0 1	304	30	91	26	6/06	3	MERCEDES-BENZ
93038800	98200 0388 0 1	324	30	91	26	6/06	3	MERCEDES-BENZ
93042801	98200 0428 0 1	280	16	142	13	6/15	1	IVECO
93054600	98200 0546 0 1	280	22	78,7	19	5/10	1	MERCEDES-BENZ
93084400	98200 0844 0 1	267	14,5	154	12,8	6/15	1	IVECO
93084500	98200 0845 0 1	290	25	160	22	6/12	3	IVECO
93085700	98200 0857 0 1	276	24	44	22	10/10	3	RENAULT TRUCKS
93085800	98200 0858 0 1	276	24	44	22	10/10	3	RENAULT TRUCKS
93087400	98200 0874 0 1	304	30	91	26	6/06	3	MERCEDES-BENZ
93087500	98200 0875 0 1	304	30	120,5	26	6/06	3	MERCEDES-BENZ
93087600	98200 0876 0 1	324	30	91	26	6/06	3	MERCEDES-BENZ
93087700	98200 0877 0 1	324	30	120,5	26	6/06	3	MERCEDES-BENZ
93087800	98200 0878 0 1	324	30	111	26	6/06	3	MERCEDES-BENZ
93089600	98200 0896 0 1	289	22	84,5	19	8/08	1	IVECO
93095100	98200 0951 0 1	290	22	111	19	6/12	1	IVECO
93104600	98200 1046 0 1	276	22,0	72,5	19	5/07	1	IVECO
93104700	98200 1047 0 1	276	16,0	66,5	13	5/07	1	IVECO
93104800	98200 1048 0 1	276	16,0	66,5	13	5/07	1	IVECO
93117400	98200 1174 0 1	290	22,0	42,5	19	10/10	3	RENAULT TRUCKS
93117500	98200 1175 0 1	290	26,0	42,5	23	10/10	3	RENAULT TRUCKS



Ref. Nr. Part No. Réf. No. Ref. No. Rif. N.	Ref. Info. Part Info. Réf. Info. Ref. Info. Rif. Info.						1 3 4	
93117600	98200 1176 0 1	290	22,0	78	19	8/08	3	RENAULT TRUCKS
93123400	98200 1234 0 1	300	28,0	58,6	25	5/06	3	MERCEDES-BENZ
93123500	98200 1235 0 1	296	10,0	57,7	8	5/06	1	MERCEDES-BENZ
93127200	98200 1272 0 1	290	26,0	53	23	6/09	3	IVECO
93127300	98200 1273 0 1	306	22,0	136,5	19	6/06	1	IVECO
93143200	98200 1432 0 1	300	28,0	68,5	25	6/07	3	MERCEDES-BENZ, VW
93143300	98200 1433 0 1	298	16,0	71	14	6/07	1	MERCEDES-BENZ, VW
93143400	98200 1434 0 1	303	28,0	93	25	6/06	3	MERCEDES-BENZ, VW
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1



3



4

Abbildungen

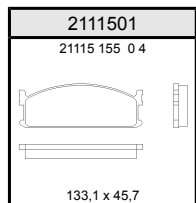
Illustrations

Illustrations

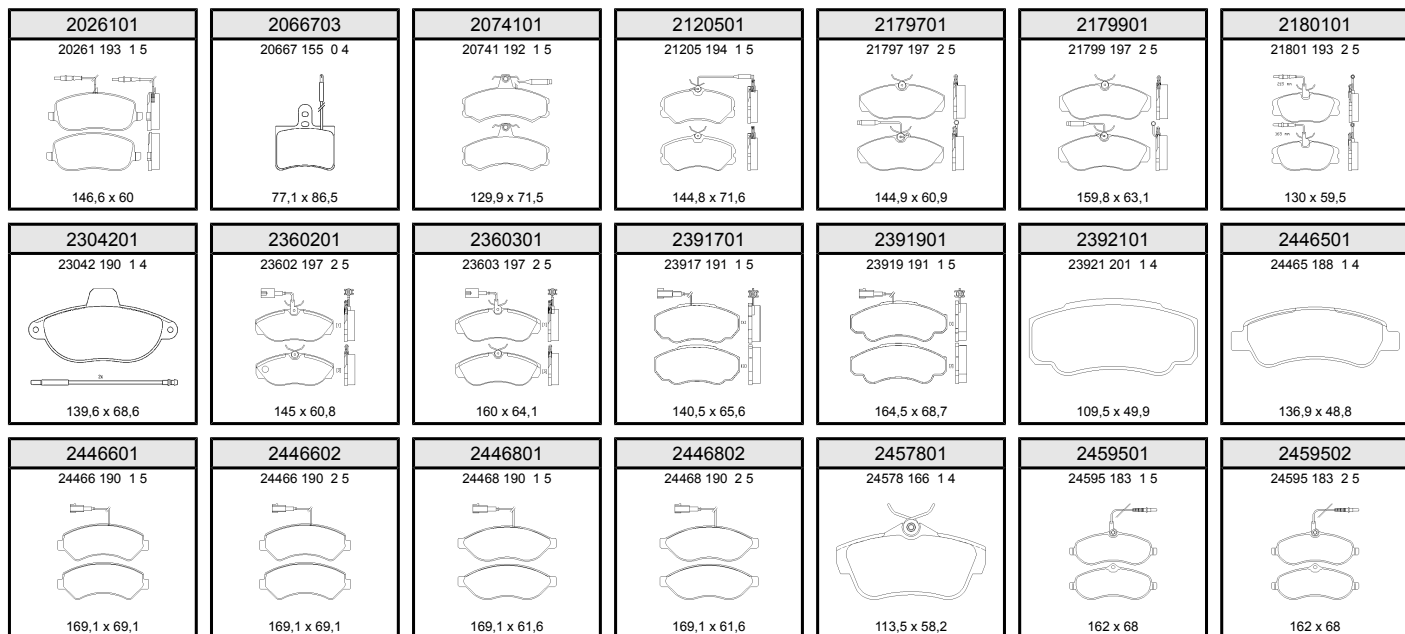
Raf gurazioni

Ilustraciones

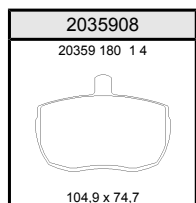
BEDFORD



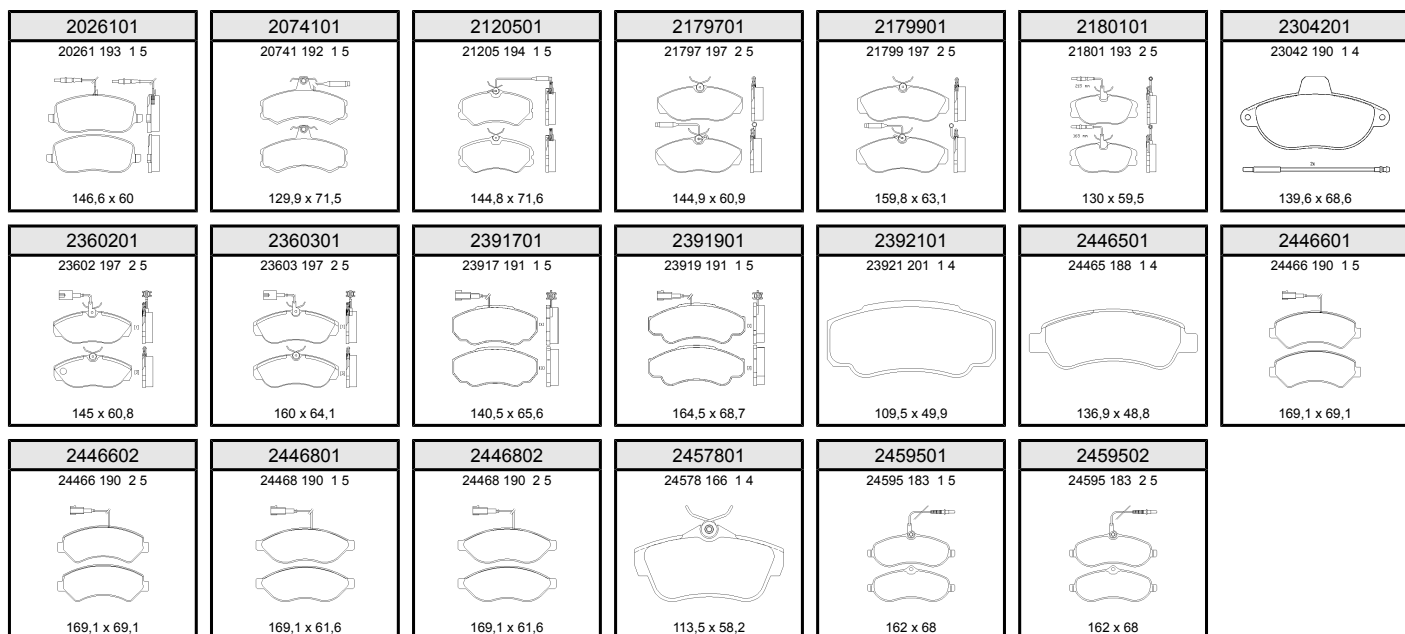
CITROËN



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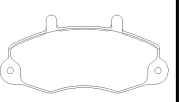
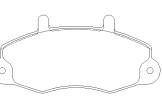
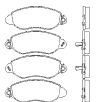
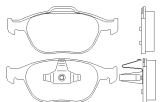
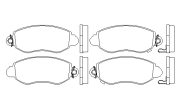
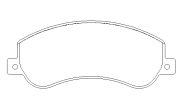
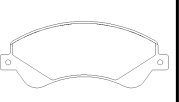
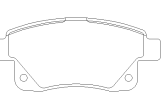


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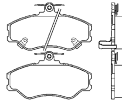
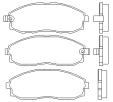


TEXTAR

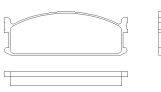
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2343401 23434 185 1 5  168,9 x 65	2344004 23440 176 0 5  156,3/156,3 x 67,2/62,5	2357701 23577 185 1 5  168,9 x 65	2413701 24137 167 0 5  123 x 51,9	2448401 24484 189 1 4  164,7 x 66,7	2448501 24485 189 1 4  164,7 x 65,3	2448601 24486 173 1 4  122,8 x 50,1

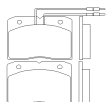
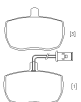
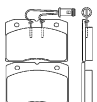
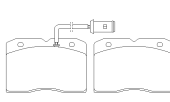
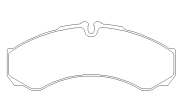
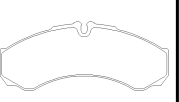
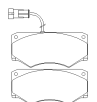
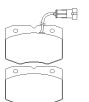
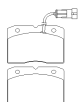
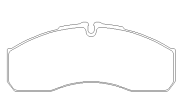
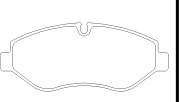
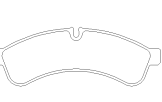
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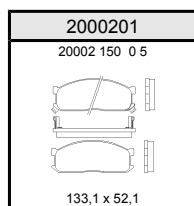
ISUZU

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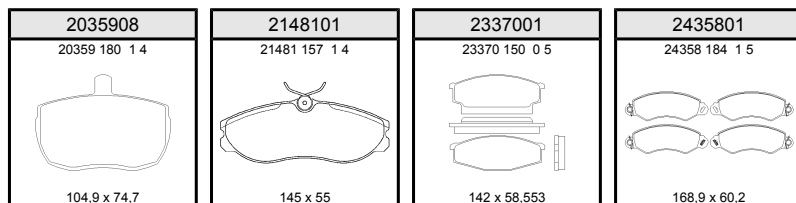
IVECO

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29123 203 0 4 T3078 2912303  109,6 x 63,9	29138 180 0 5 T3078 2913801  149 x 69	29139 183 0 5 T4047 2913901  109,5 x 73	29140 183 0 5 T4047 2914001  109,5 x 73	29160 199 0 4 T3018 2916002  164,9 x 69,5	29229 214 1 4 T4136 2922901  163,4 x 66,9	29231 228 1 4 T4136 2923101  184,2 x 64,8
29232 210 1 4 T4136 2923201  72,7						

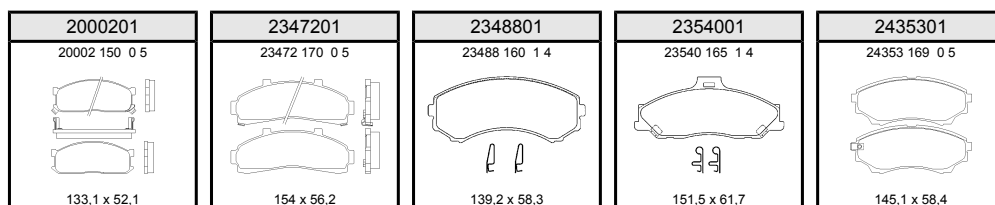
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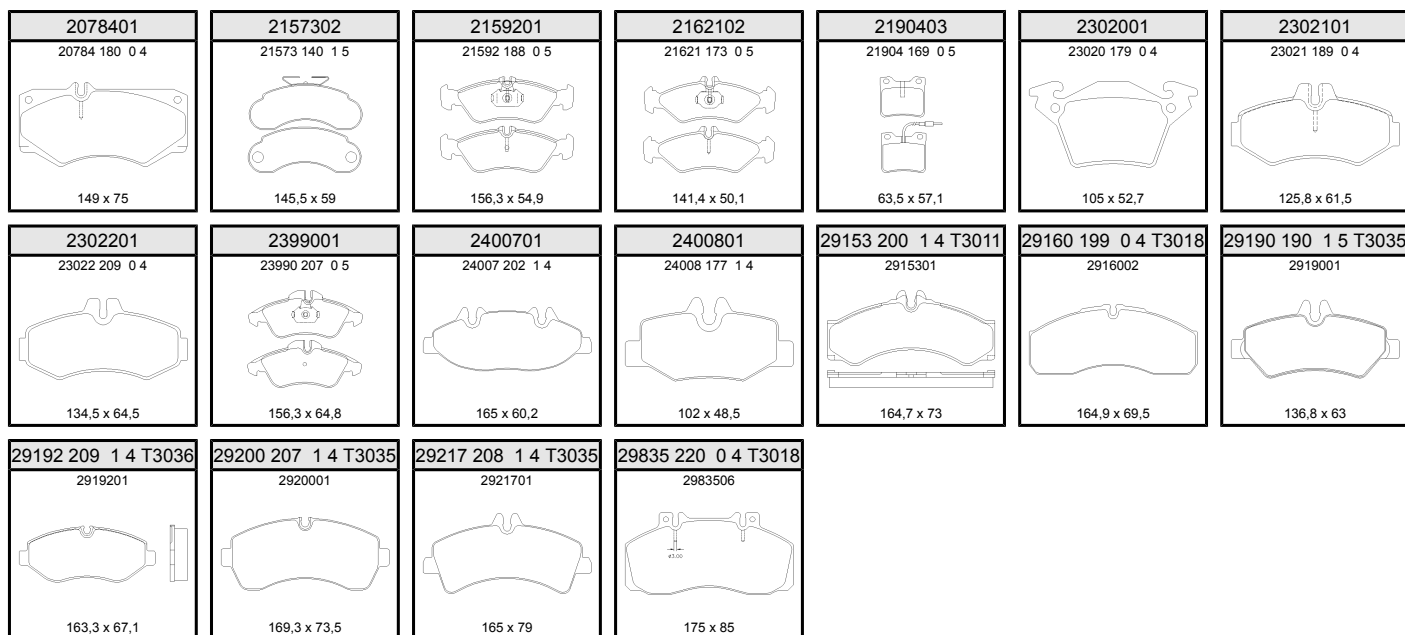
LDV



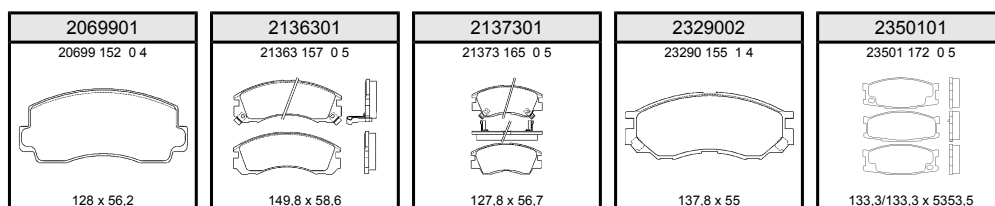
MAZDA



MERCEDES-BENZ

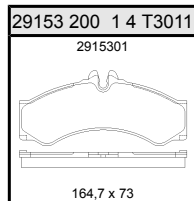


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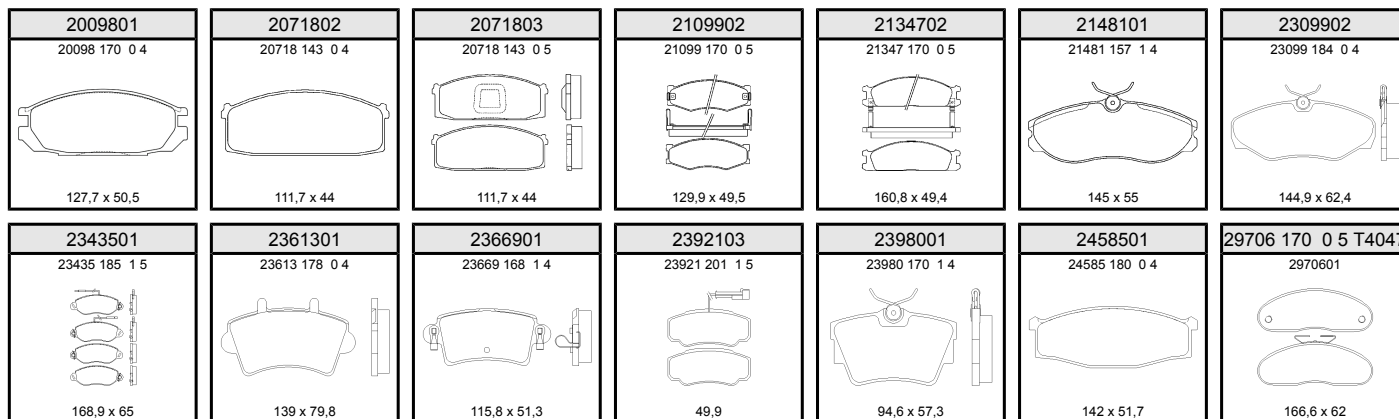


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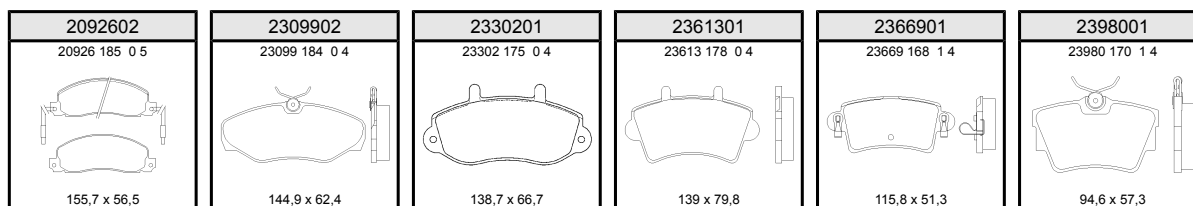
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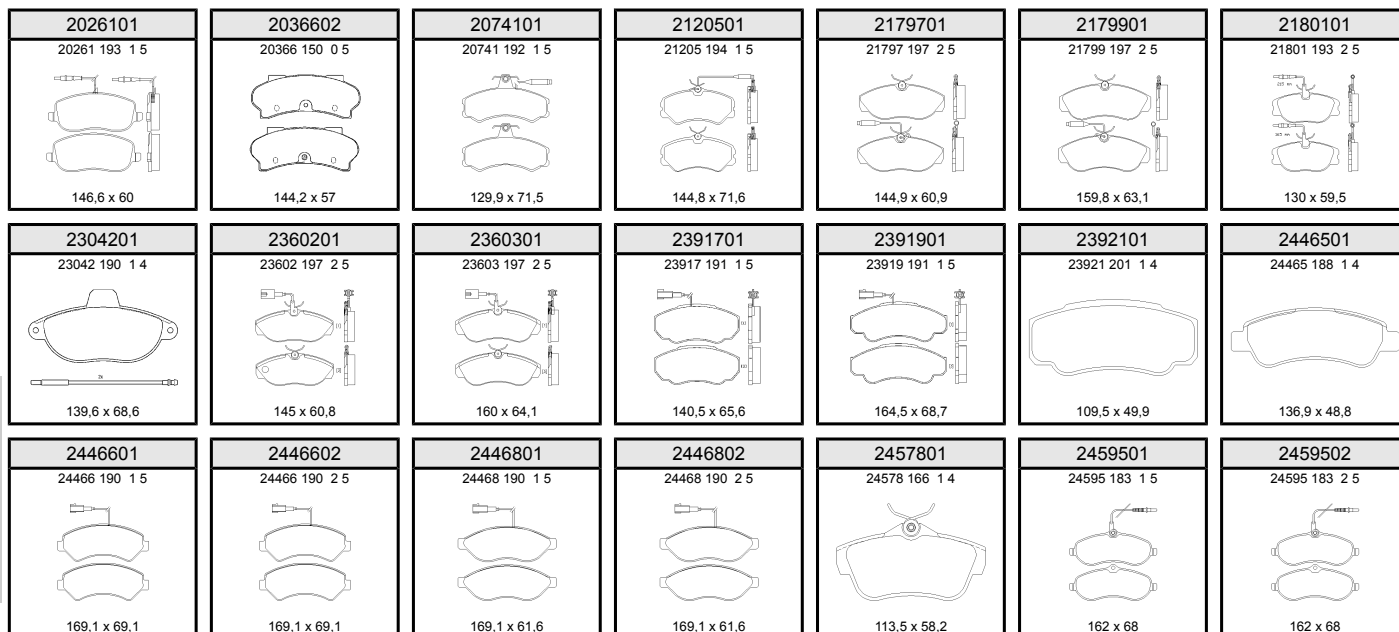
NISSAN



OPEL



PEUGEOT



Illustrations

RENAULT

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2361301 23613 178 0 4 139 x 79,8	2366901 23669 168 1 4 115,8 x 51,3	2398001 23980 170 1 4 94,6 x 57,3				

RENAULT TRUCKS

2392103 23921 201 1 5 49,9	29121 203 0 4 T3035 2912112 164,5 x 66,5	29160 199 0 4 T3018 2916002 164,9 x 69,5	29984 170 0 5 166,6 x 62	29985 170 0 5 166,6 x 62
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TOYOTA

2072902 20729 150 0 5 120,3/132 x 51,51	2115801 21158 156 0 4 143 x 56	2146801 21468 155 0 4 145,3 x 56,9	2168901 21689 155 0 4 140,2 x 55
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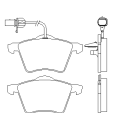
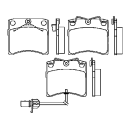
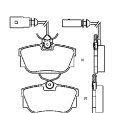
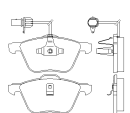
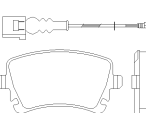
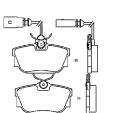
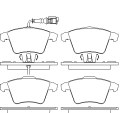
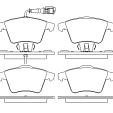
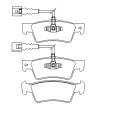
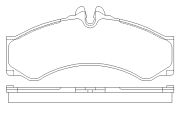
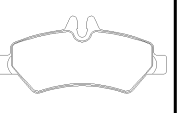
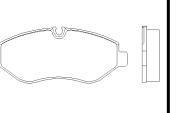
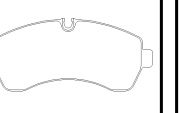
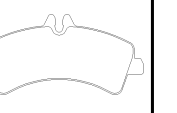
VAUXHALL

2092602 20926 185 0 5 155,7 x 56,5	2111501 21115 155 0 4 133,1 x 45,7	2309902 23099 184 0 4 144,9 x 62,4	2330201 23302 175 0 4 138,7 x 66,7	2361301 23613 178 0 4 139 x 79,8	2366901 23669 168 1 4 115,8 x 51,3	2398001 23980 170 1 4 94,6 x 57,3
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VW

2001104 20011 190 0 4 76,7 x 70,2	2012401 20124 190 1 4 129,9 x 54,5	2039213 20392 185 0 4 89,7 x 73,8	2078401 20784 180 0 4 149 x 75	2097904 20979 197 1 4 129,9 x 56,8	2147902 21479 192 1 4 129,9 x 65,2	2147903 21479 192 1 5 129,9 x 65,2
2157601 21576 207 0 5 156,3 x 64,8	2159201 21592 188 0 5 156,3 x 54,9	2162102 21621 173 0 5 141,4 x 50,1	2163501 21635 182 1 5 91,4 x 80	2188302 21883 196 0 5 156,3 x 68,5	2188501 21885 206 0 5 156,3 x 68,5	2302101 23021 189 0 4 125,8 x 61,5

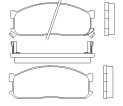
VW

2303401 23034 186 0 5  156,3 x 78,5	2317602 23176 182 1 5  90,3 x 80	2322416 23224 173 1 5  94,8 x 51	2326903 23269 201 0 5  161,3 x 74,472,9	2332602 23326 177 2 4  116,5 x 59	2344605 23446 165 1 5  94,8 x 51	2374601 23746 180 0 5  155,1/156 x 73,374,8
2374602 23746 201 0 5  155,1/156 x 73,374,8	2436701 24367 190 0 5  141,5/141 x 50,953,9	29153 200 1 4 T3011 2915301  164,7 x 73	29190 190 1 5 T3035 2919001  136,8 x 63	29192 209 1 4 T3036 2919201  163,3 x 67,1	29200 207 1 4 T3035 2920001  169,3 x 73,5	29217 208 1 4 T3035 2921701  165 x 79

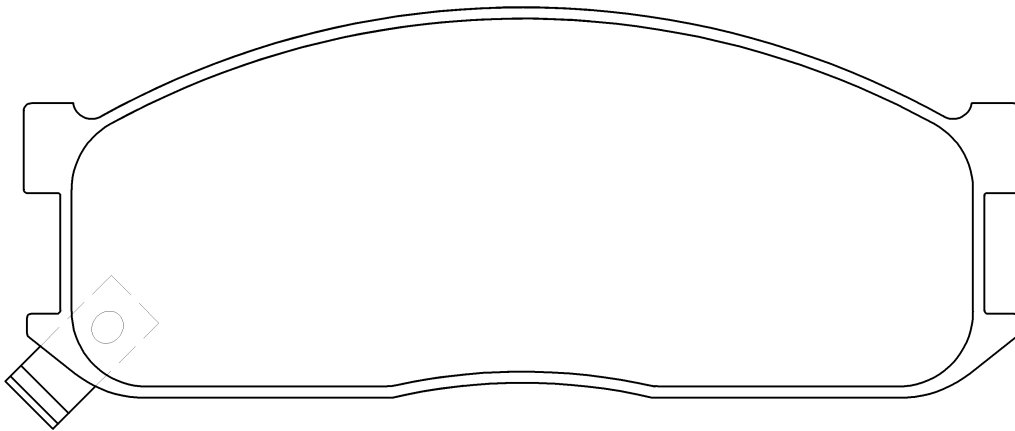
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FORD, KIA, MAZDA



Akebono

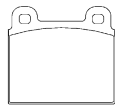


W 133,1 x H 52,1 x Th 15

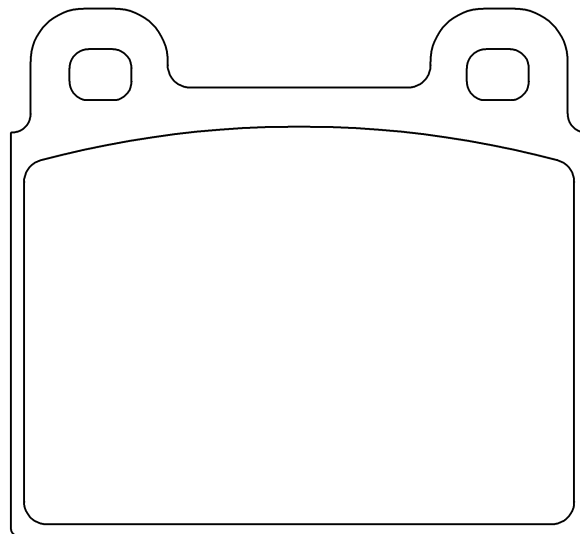
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VW



Teves



W 76,7 x H 70,2 x Th 19

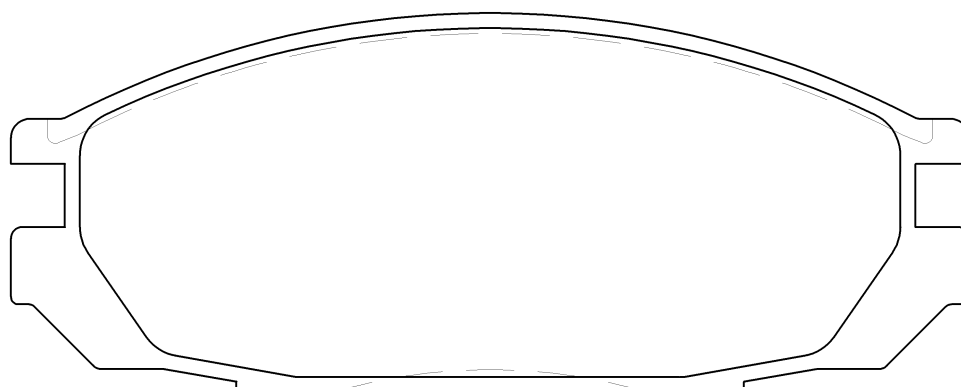
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NISSAN



Sumitomo

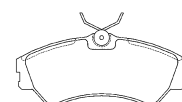


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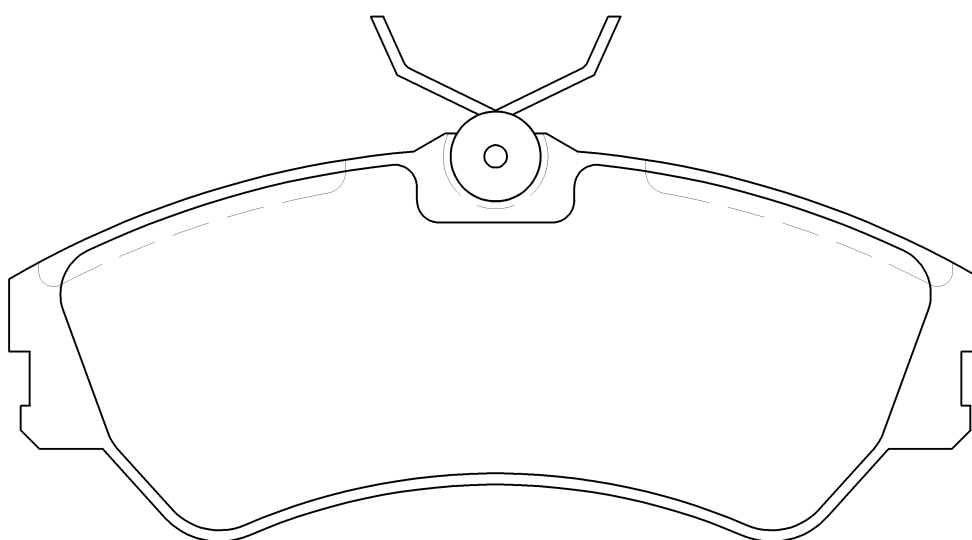
2012401

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VW



Lucas

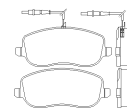


W 129,9 x H 54,5 x Th 19

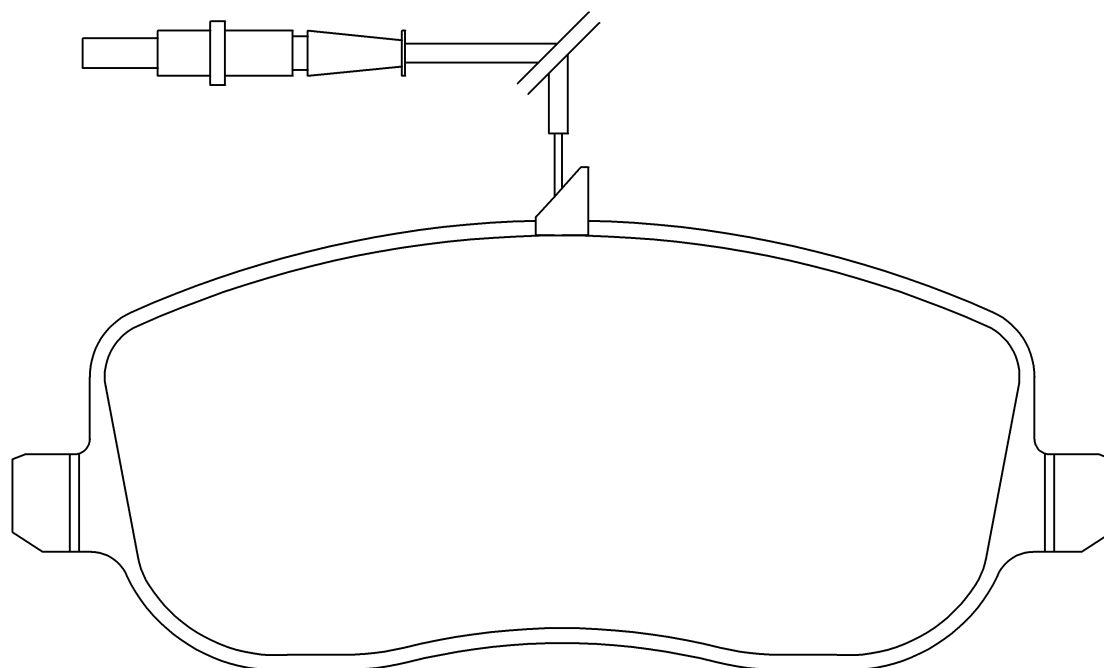
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[+] 20261 193 1 5

CITROËN, FIAT, LANCIA, PEUGEOT



Lucas



W 146,6 x H 60 x Th 19,3

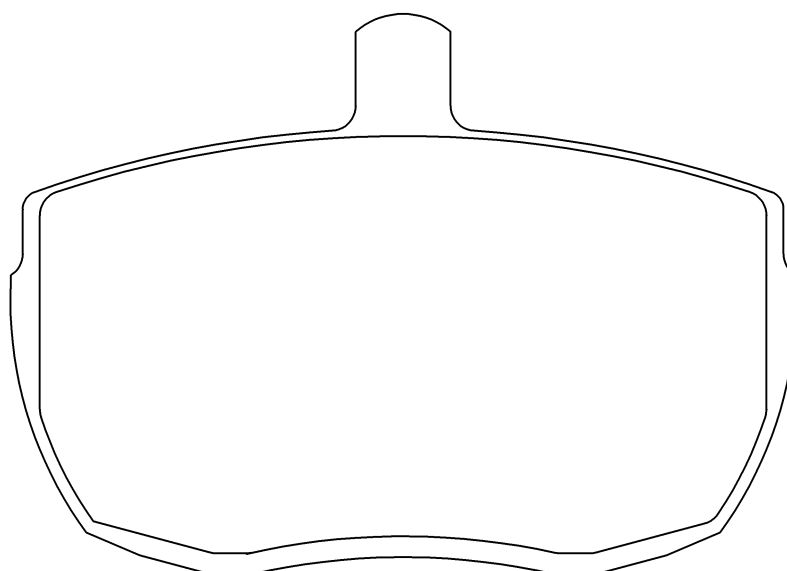
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ALFA ROMEO, DAF, FORD, LAND ROVER, LDV



Lockheed



W 104,9 x H 74,7 x Th 18

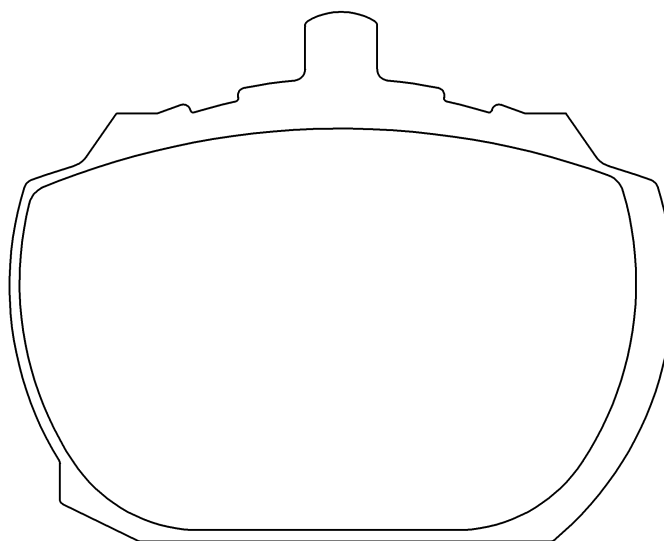
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FORD, ROVER, TRIUMPH



Lockheed

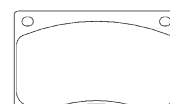


W 88,5 x H 70,8 x Th 15

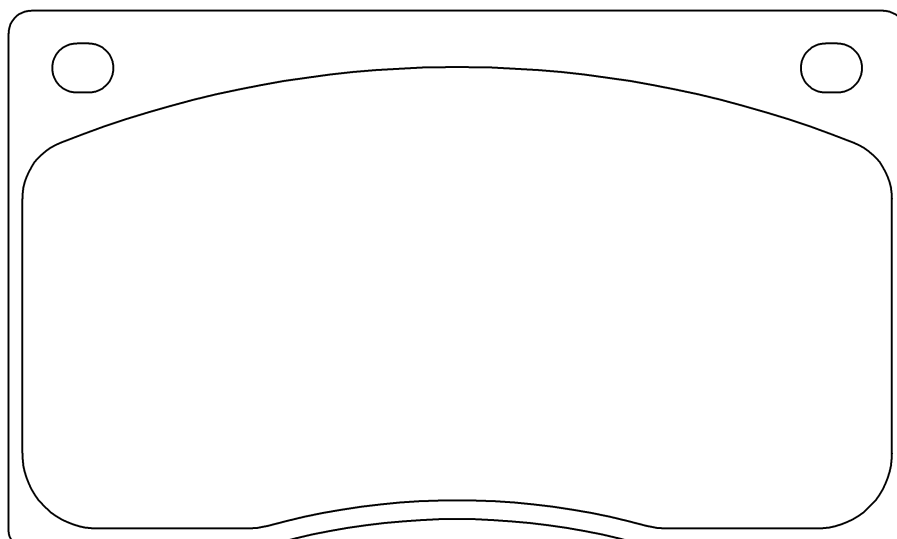
2038001

[-] 20380 156 0 4

RENAULT



Lucas

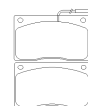


W 119,7 x H 71 x Th 15,6

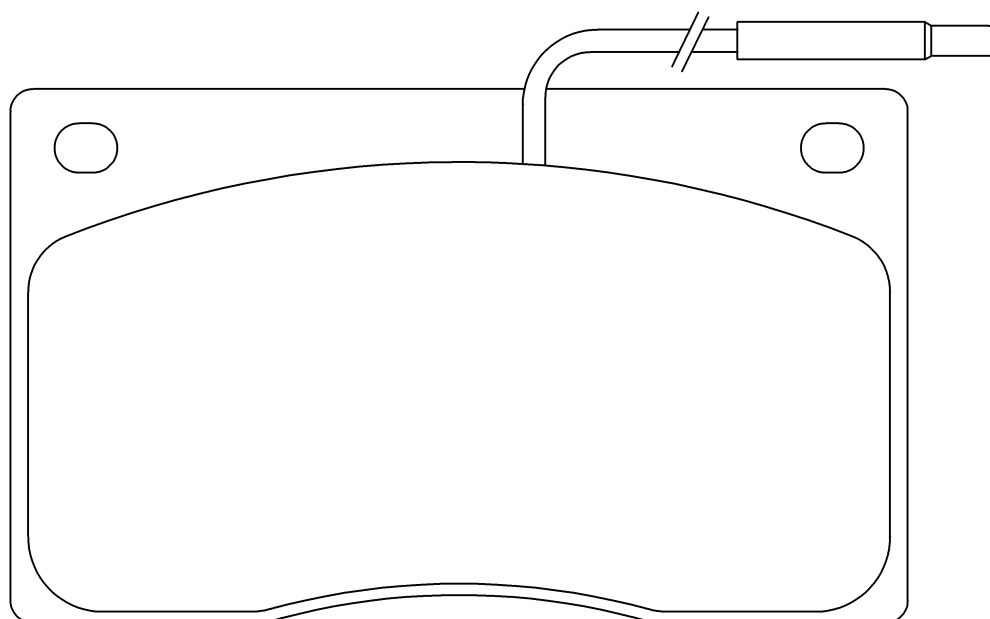
2038002

[+] 20380 156 0 5

DAIMLER, JAGUAR, RENAULT



Lucas

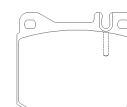


W 119,7 x H 71 x Th 15,6

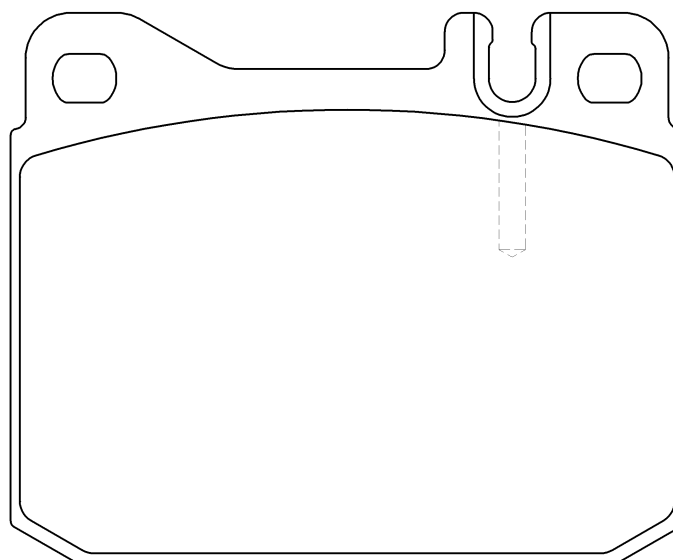
2039213

[o] 20392 185 0 4

VW



Teves



W 89,7 x H 73,8 x Th 18,5

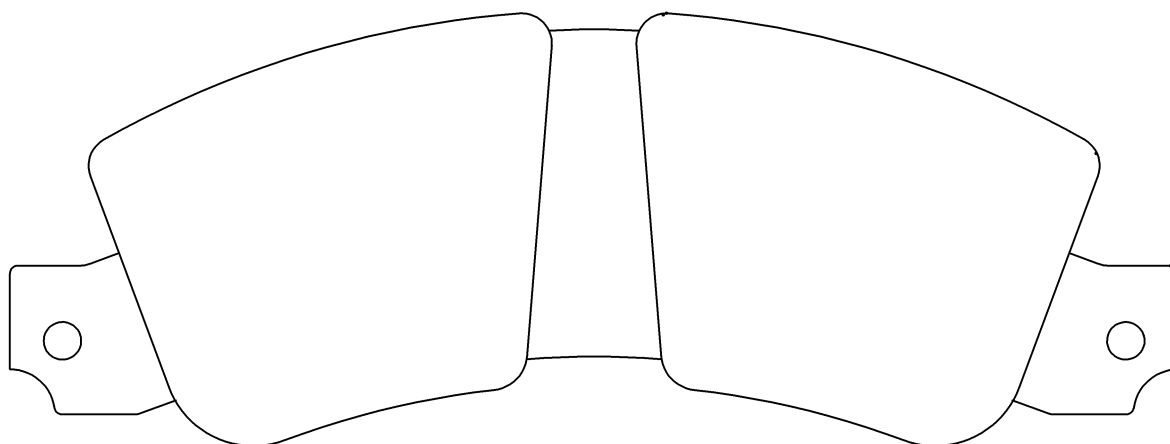
2044201

[+] 20442 185 0 5

RENAULT



Bendix



W 156 x H 53,5 x Th 18,5

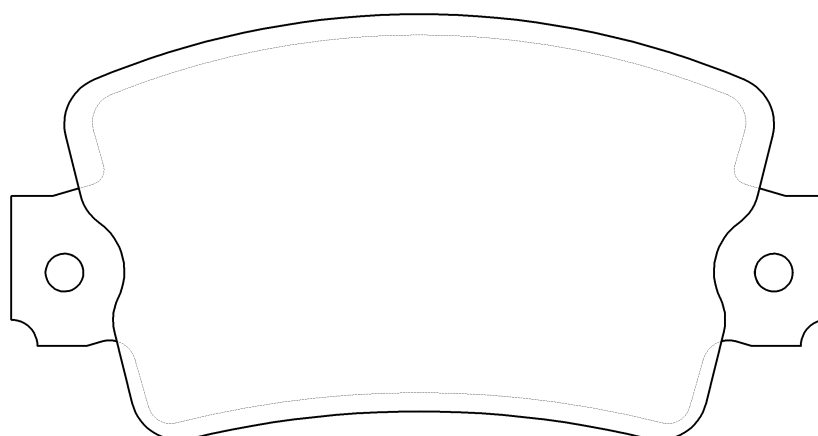
2048802

[+] 20488 185 0 5

RENAULT



Bendix



W 108,9 x H 58 x Th 18,5

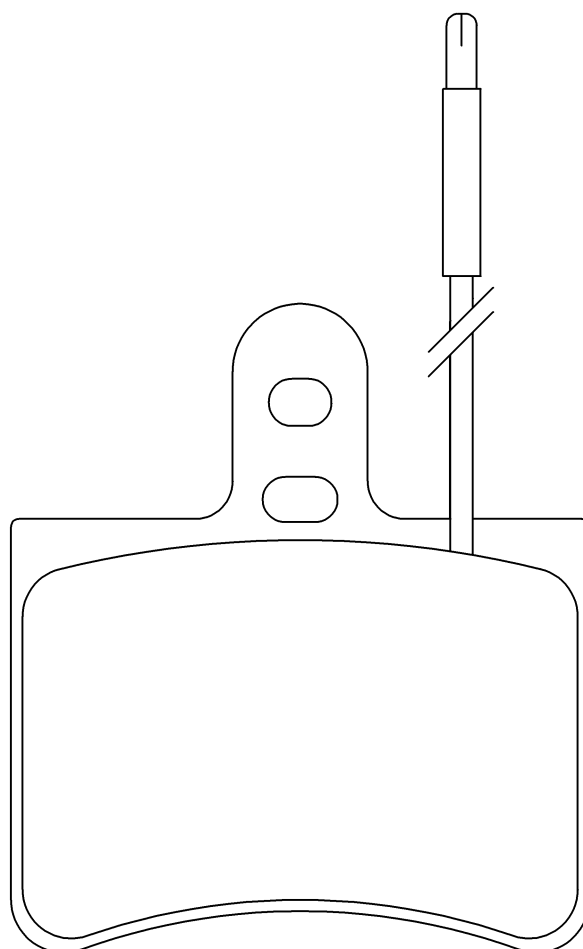
2066703

[+] 20667 155 0 4

CITROËN



Citroen



W 77,1 x H 86,5 x Th 15,5

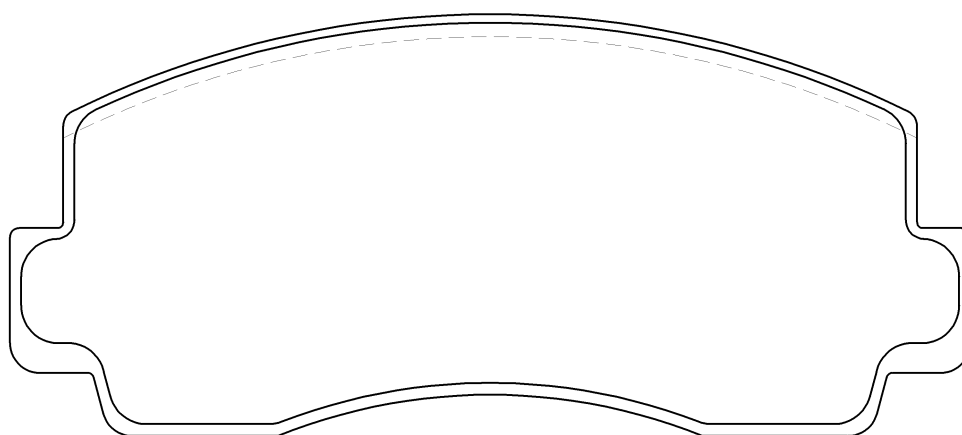
2069901

[-] 20699 152 0 4

ASIA MOTORS, MITSUBISHI



Akebono



W 128 x H 56,2 x Th 15,2

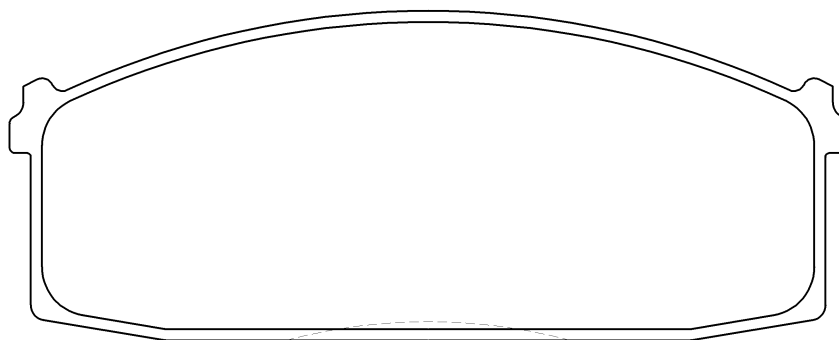
2071802

[-] 20718 143 0 4

NISSAN, YULON



Akebono

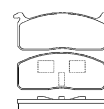


W 111,7 x H 44 x Th 14,3

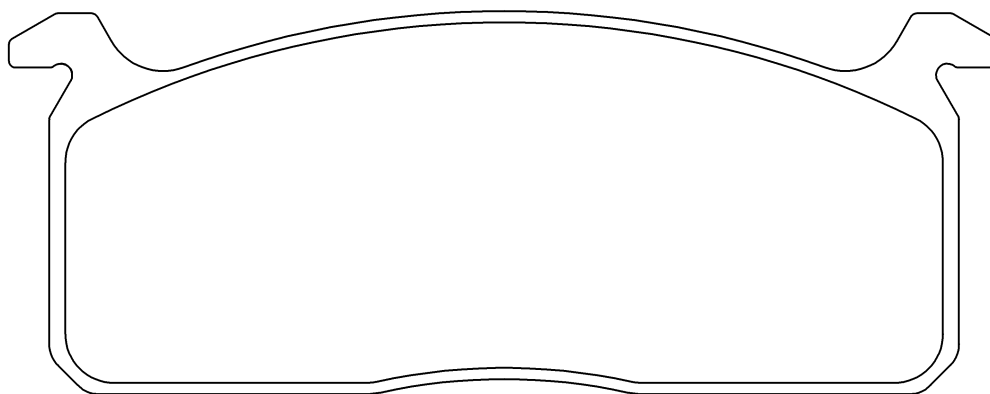
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[-] 20729 150 0 5

TOYOTA



Akebono

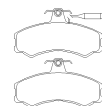


W 120,3/132 x H 51/51 x Th 15

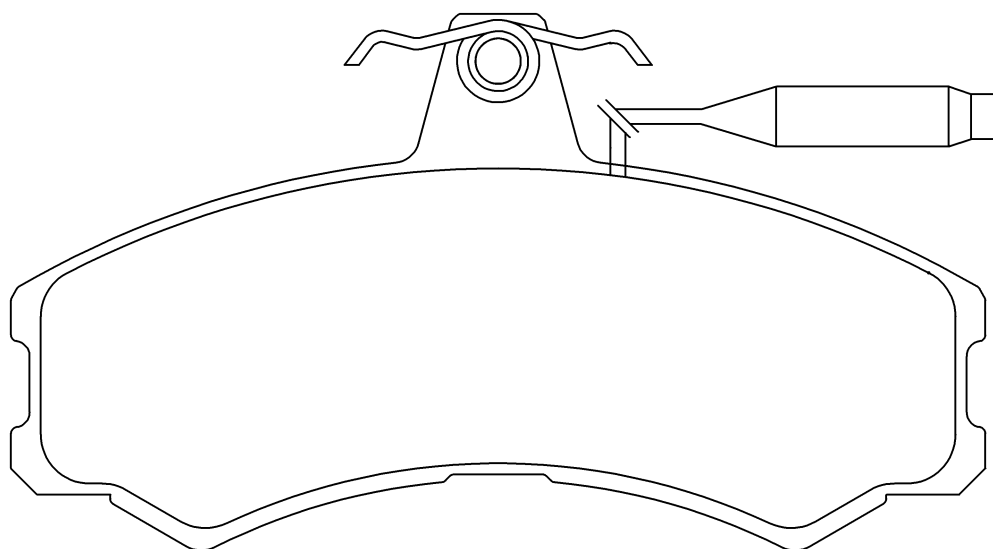
2074101

[+] 20741 192 1 5

ALFA ROMEO, CITROËN, FIAT, PEUGEOT



Lucas

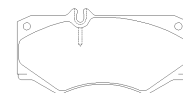


W 129,9 x H 71,5 x Th 19,2

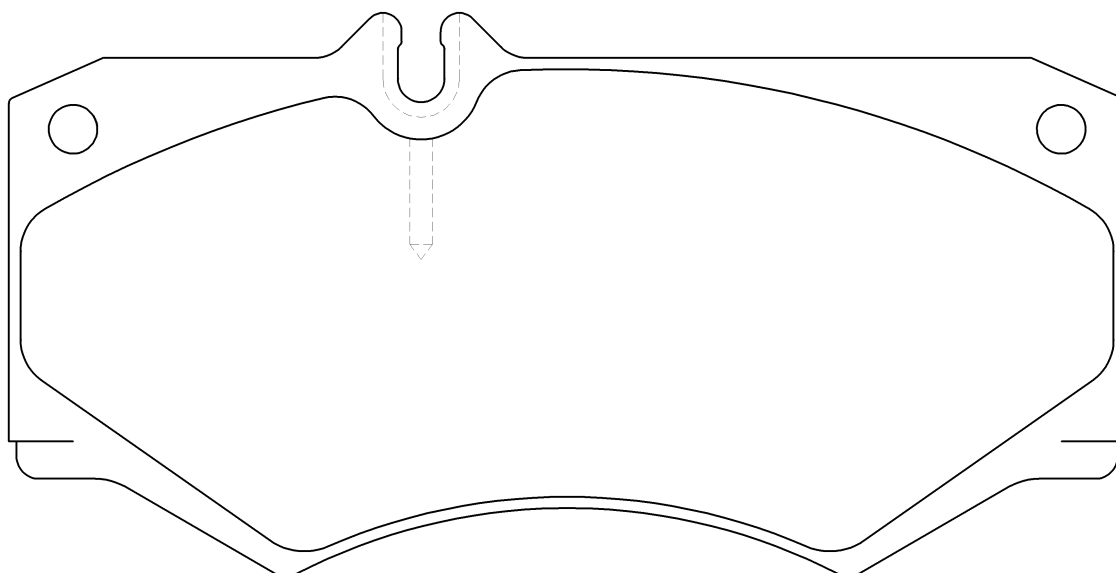
2078401

[o] 20784 180 0 4

MERCEDES-BENZ, PUCH, VW



Perrot

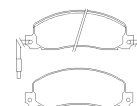


W 149 x H 75 x Th 18

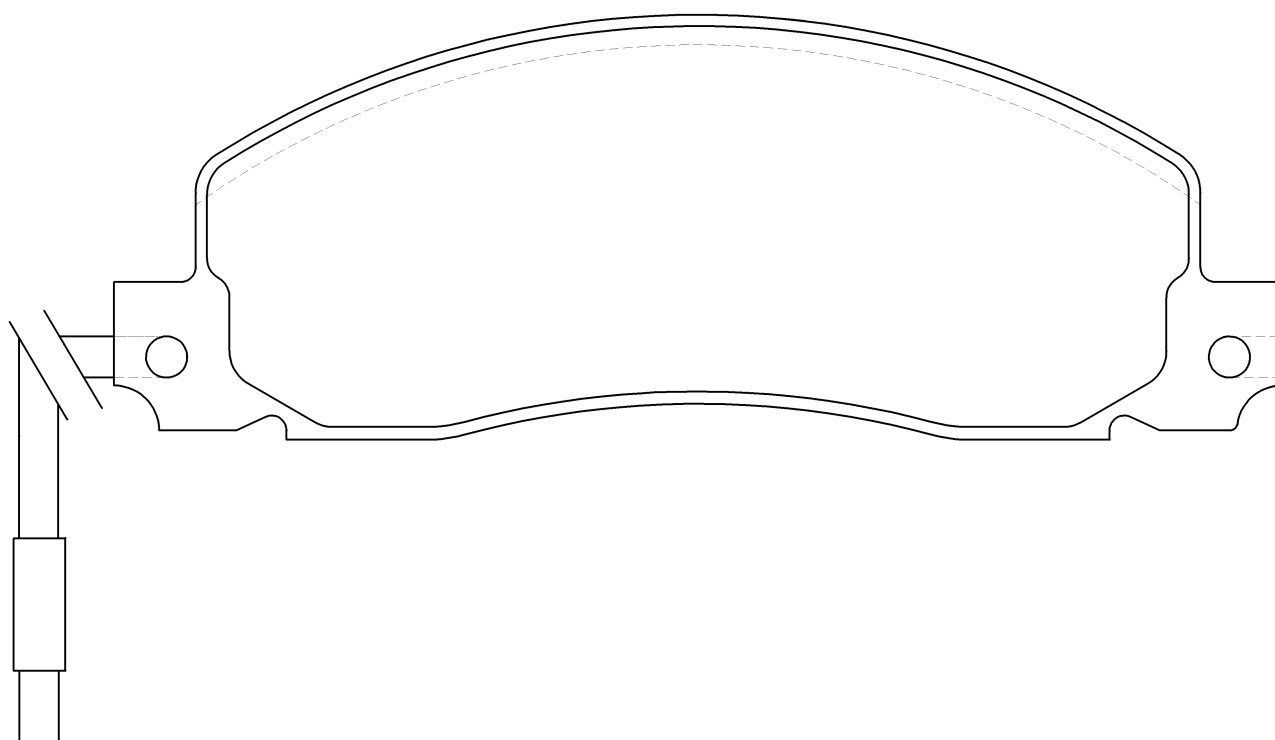
2092602

[+] 20926 185 0 5

OPEL, RENAULT, VAUXHALL



Bendix

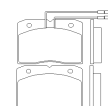


W 155,7 x H 56,5 x Th 18,5

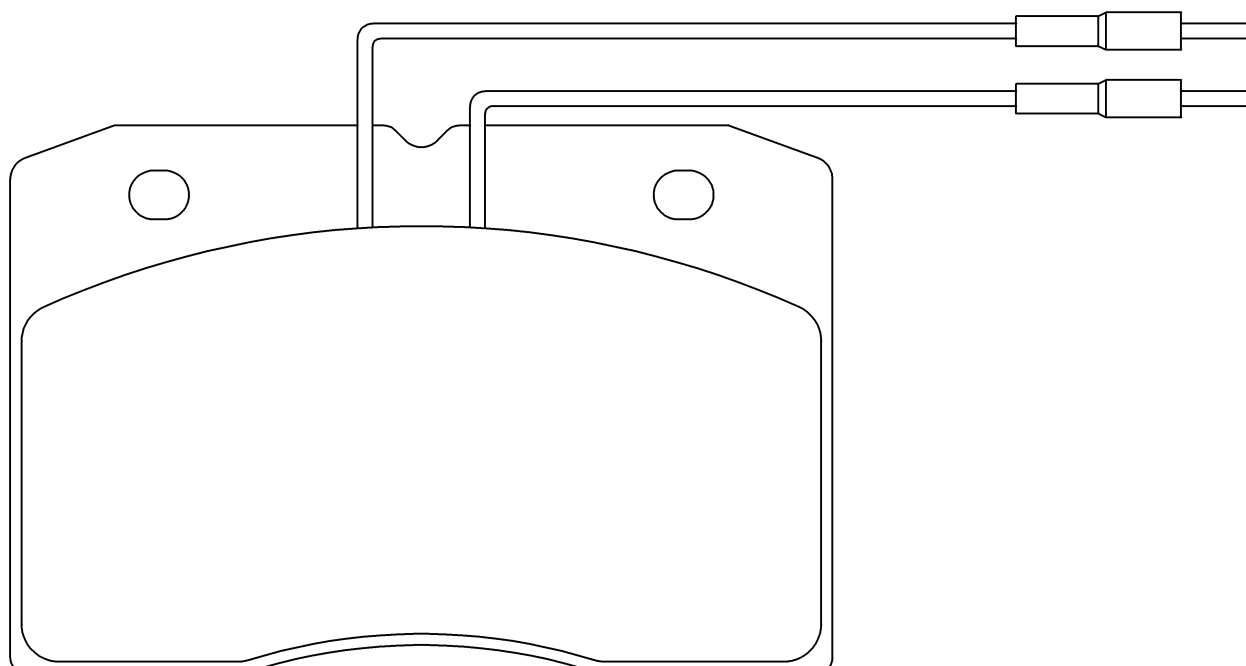
2104801

[+] 21048 183 0 5

ALFA ROMEO, IVECO



Brembo

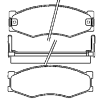


W 109,7 x H 73 x Th 18,3

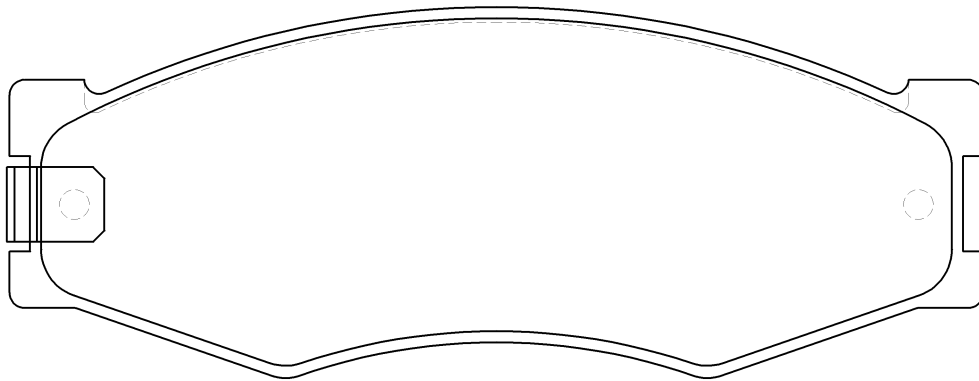
2109902

[+] 21099 170 0 5

NISSAN



Akebono

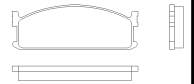


W 129,9 x H 49,5 x Th 17

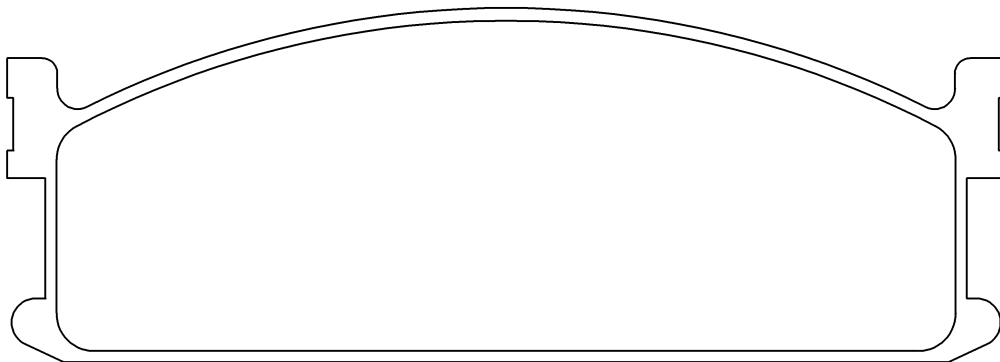
2111501

[-] 21115 155 0 4

BEDFORD, ISUZU, VAUXHALL



Sumitomo



W 133,1 x H 45,7 x Th 15,5

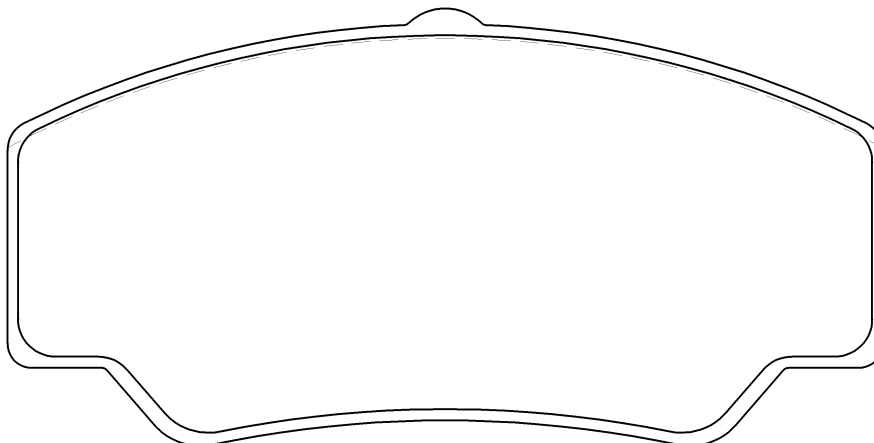
2114103

[-] 21141 180 0 4

FORD



Bendix

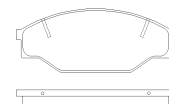


W 116,7 x H 58,3 x Th 18

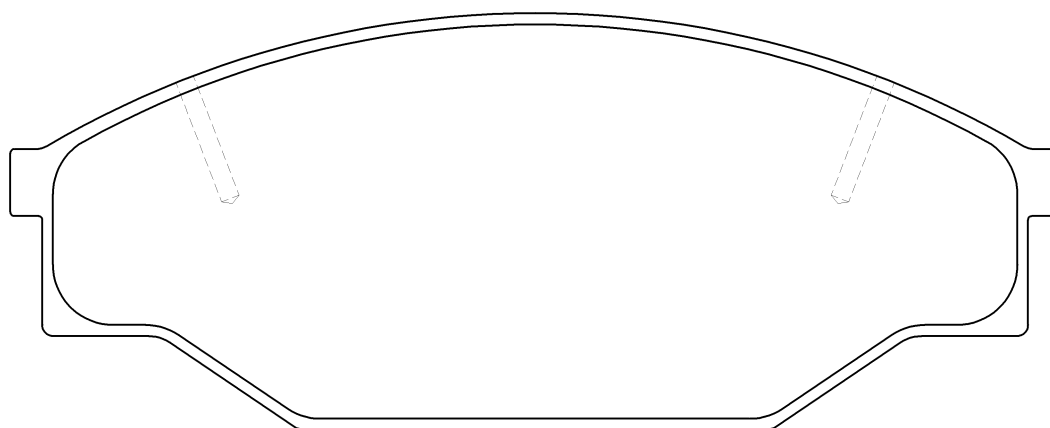
2115801

[-] 21158 156 0 4

TOYOTA, VW



Akebono



W 143 x H 56 x Th 15,6

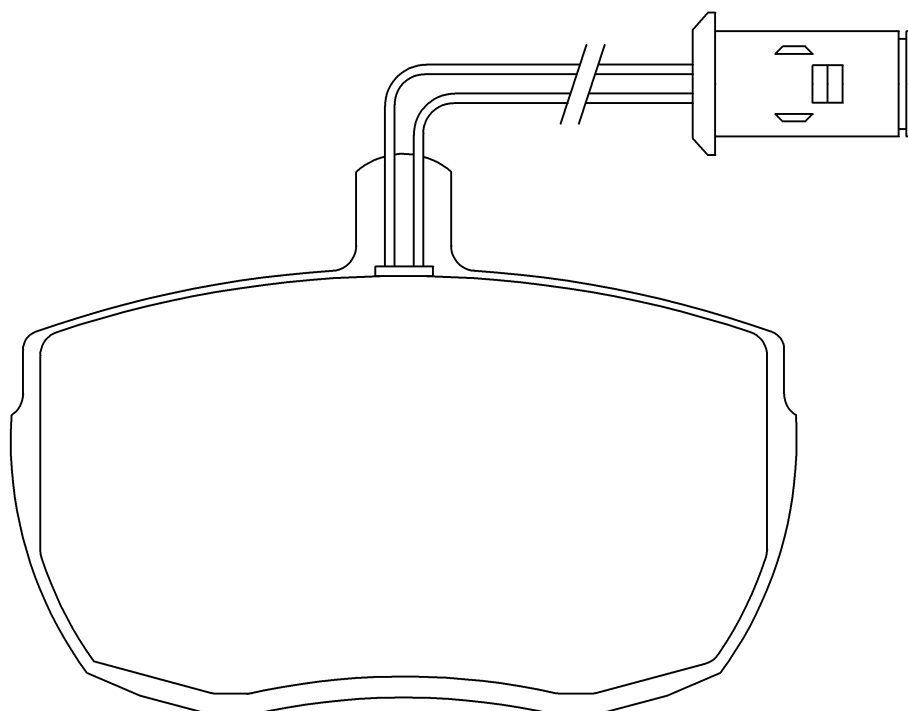
2116002

[+] 21160 180 0 5

ALFA ROMEO, CARBODIES, IVECO, LAND ROVER, LTI, ROVER



Lockheed

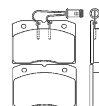


W 104,9 x H 74,7 x Th 18

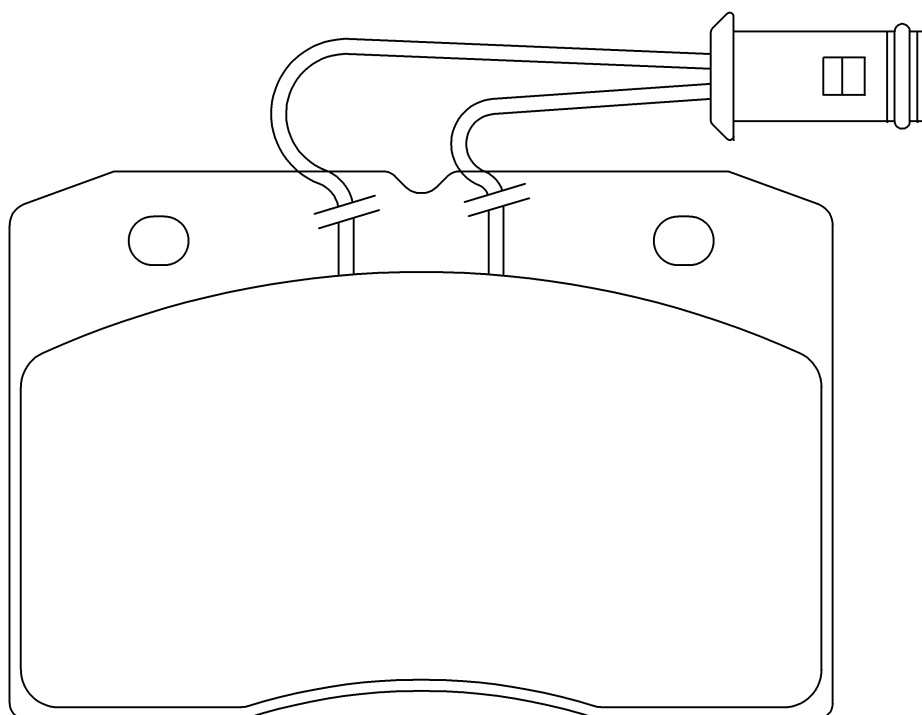
2118801

[+] 21188 183 0 5

ALFA ROMEO, IVECO



Brembo

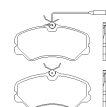


W 109,7 x H 73 x Th 18,3

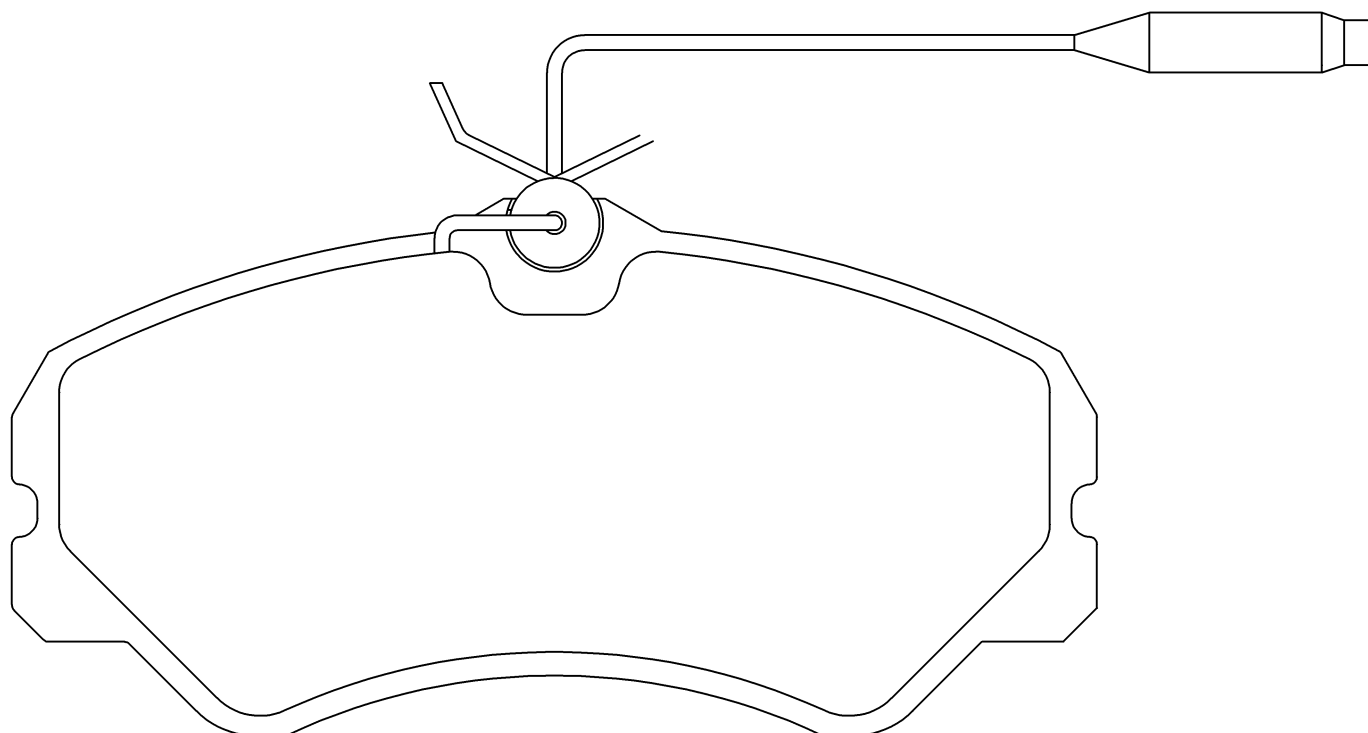
2120501

[+] 21205 194 1 5

CITROËN, FIAT, PEUGEOT



Lucas

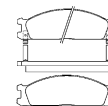


W 144,8 x H 71,6 x Th 19,4

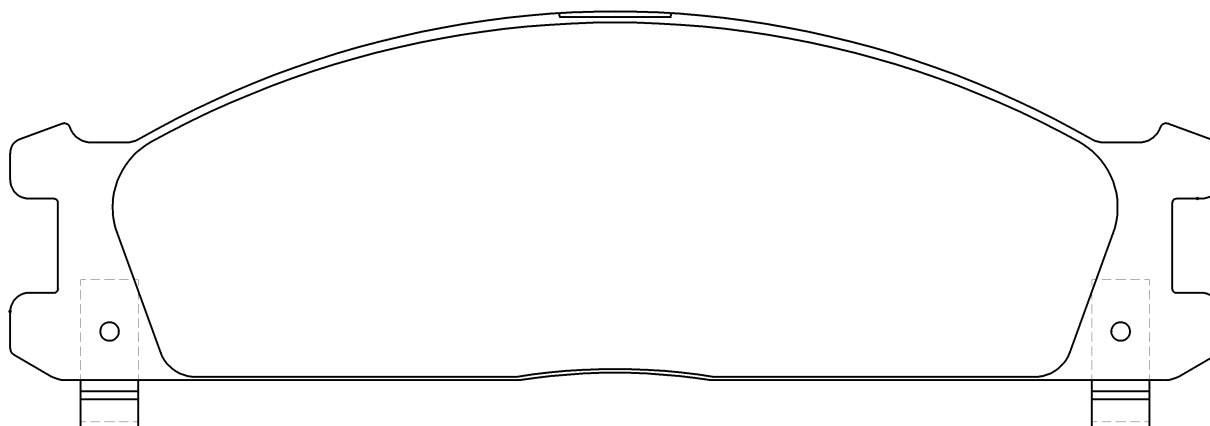
2134702

[+] 21347 170 0 5

NISSAN, SUBARU



Akebono

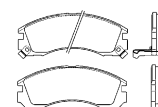


W 160,8 x H 49,4 x Th 17

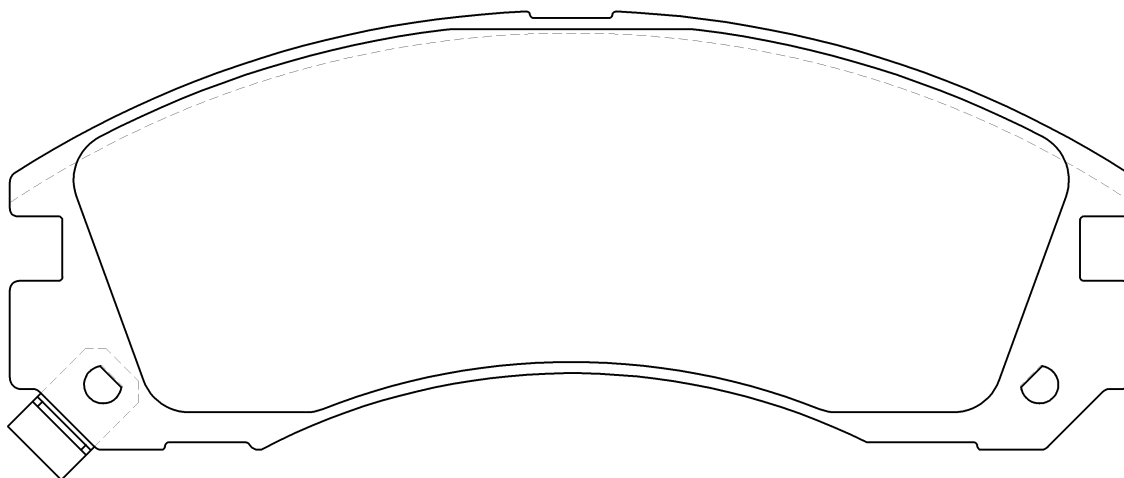
2136301

[+] 21363 157 0 5

CITROËN, MITSUBISHI, PEUGEOT



Akebono

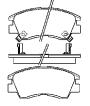


W 149,8 x H 58,6 x Th 15,7

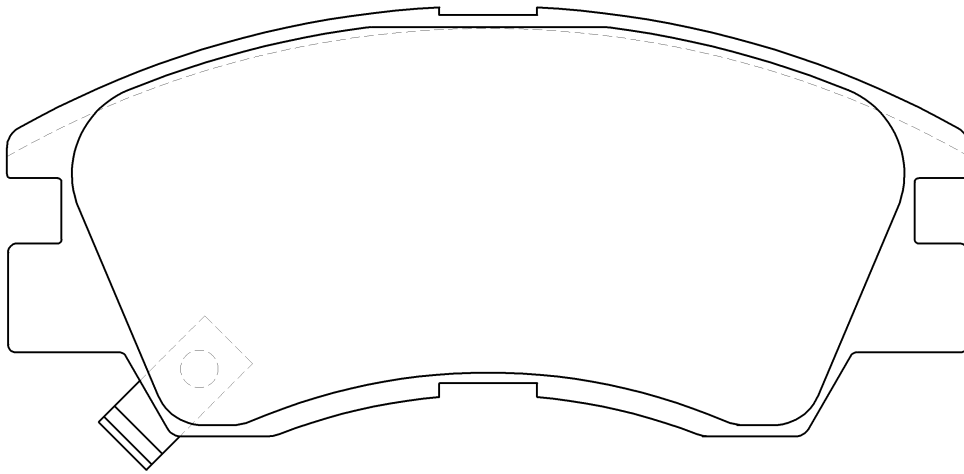
2137301

[+] 21373 165 0 5

mitsubishi



Sumitomo



W 127,8 x H 56,7 x Th 16,5

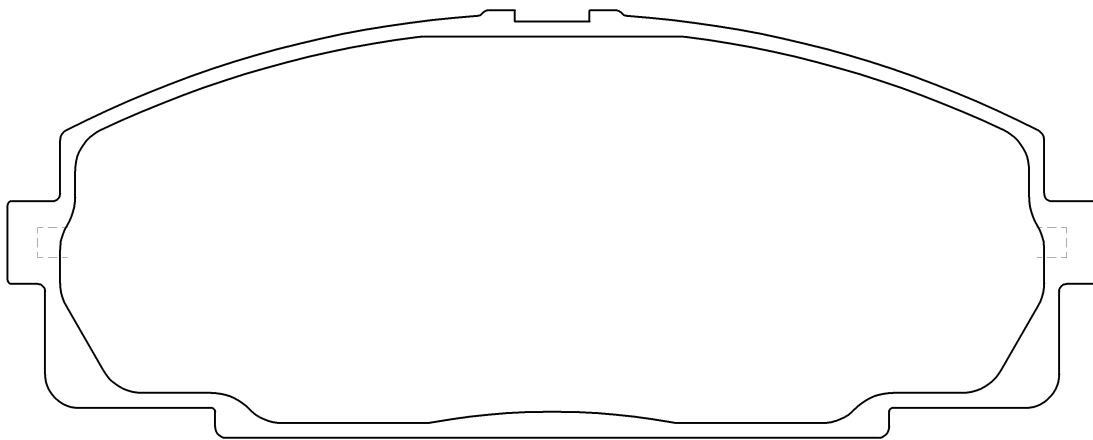
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[-] 21468 155 0 4

toyota



Sumitomo

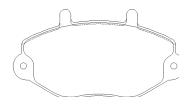


W 145,3 x H 56,9 x Th 15,5

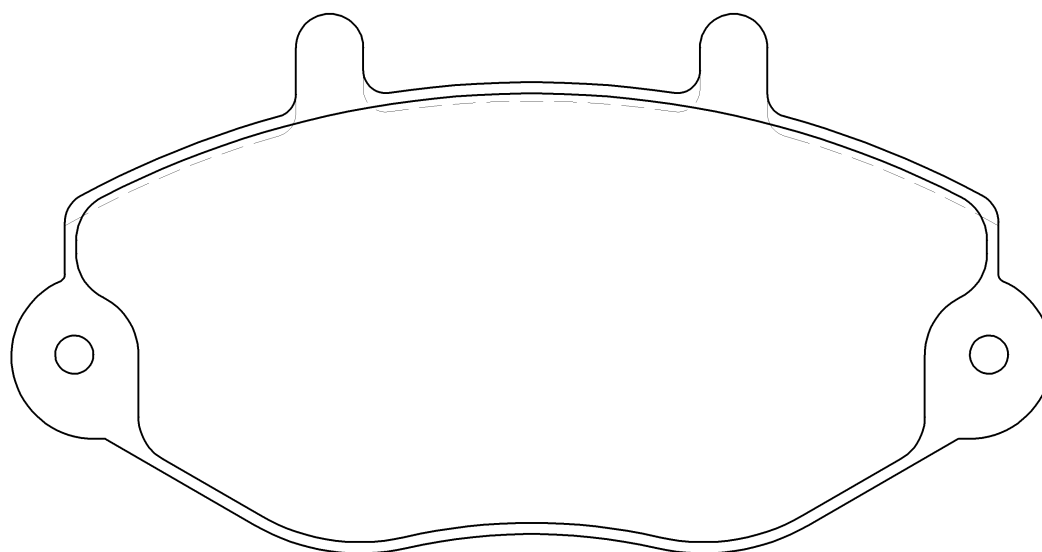
2146901

[-] 21469 190 0 4

FORD



Bendix



W 138,8 x H 72,4 x Th 19

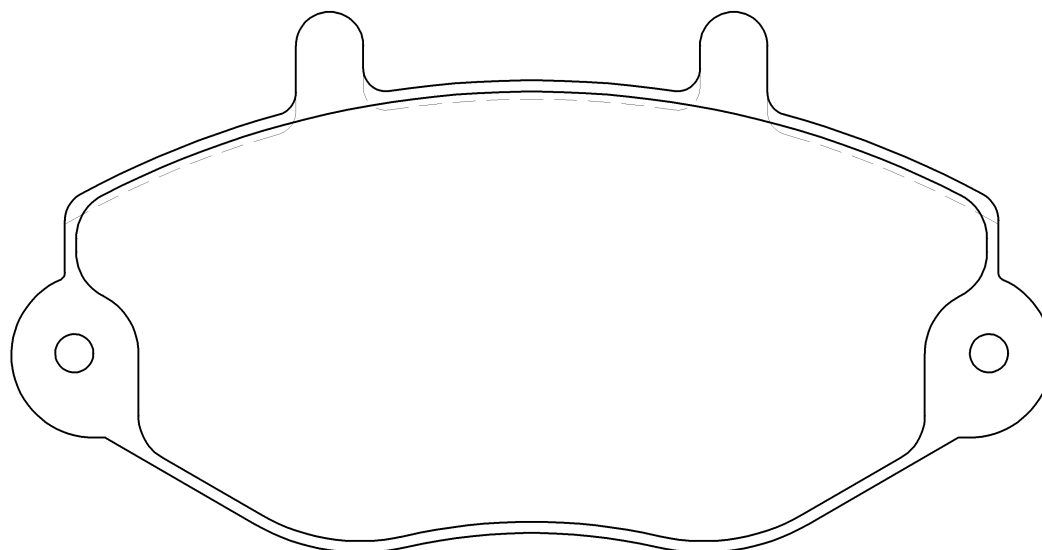
2146902

[+] 21469 190 1 4

FORD



Bendix



W 138,8 x H 72,4 x Th 19

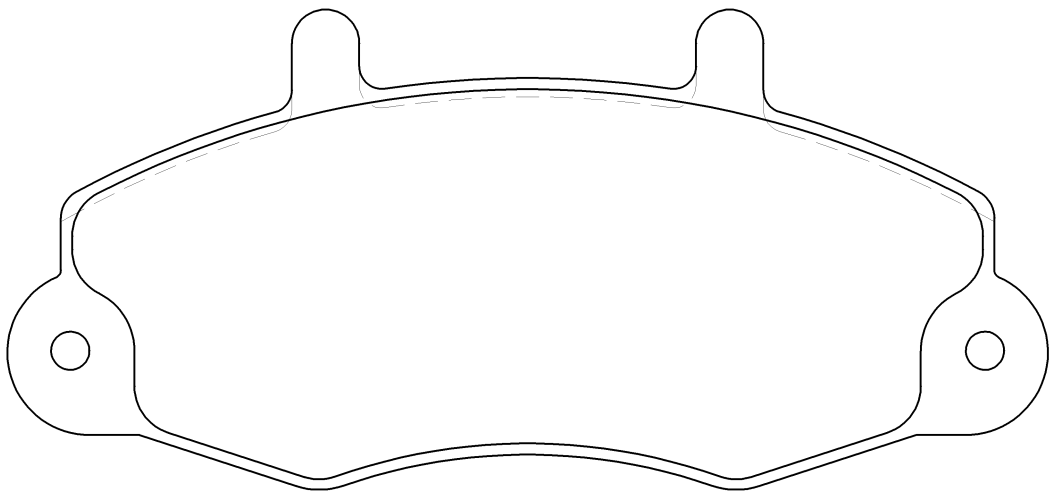
2147001

[-] 21470 190 0 4

FORD



Bendix



W 138,8 x H 64,2 x Th 19

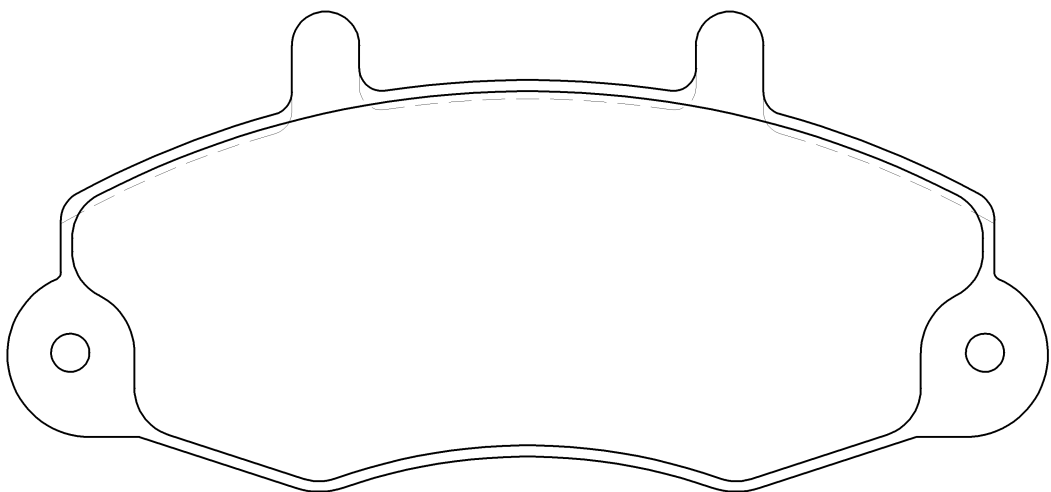
2147002

[+] 21470 190 1 4

FORD



Bendix

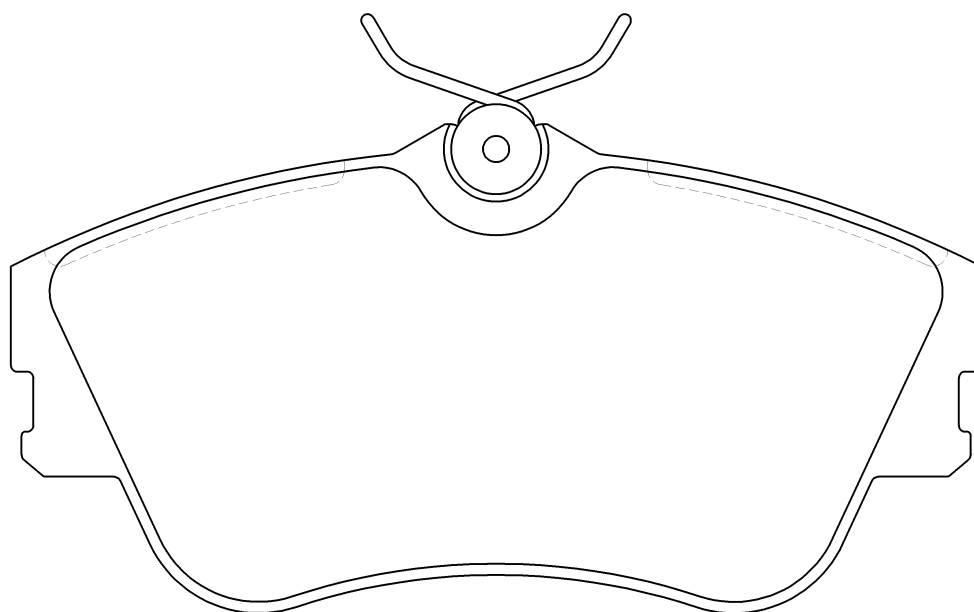
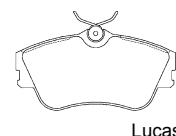


W 138,8 x H 64,2 x Th 19

2147902

[-] 21479 192 1 4

VW

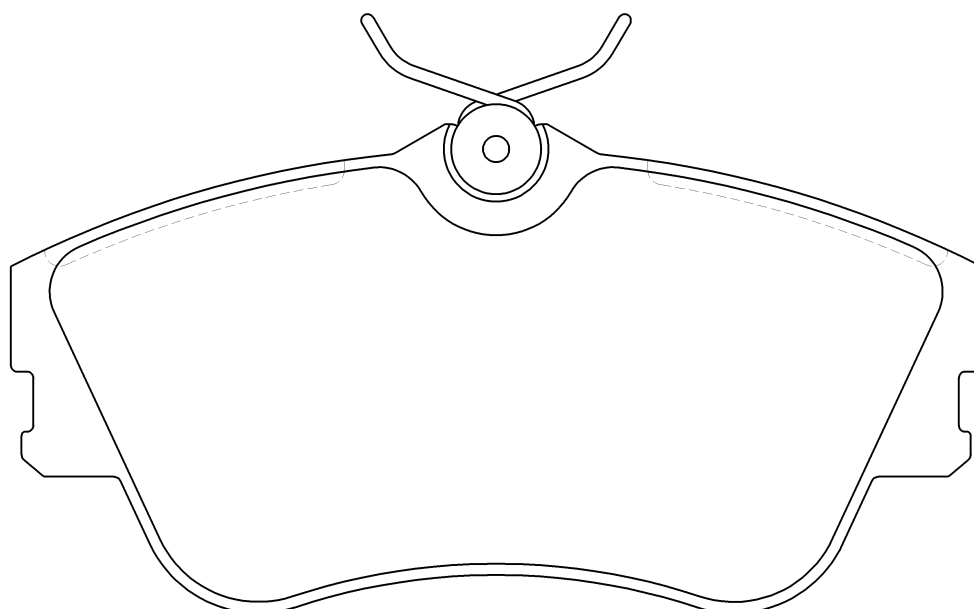
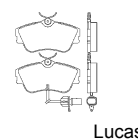


W 129,9 x H 65,2 x Th 19,2

2147903

[+] 21479 192 1 5

VW

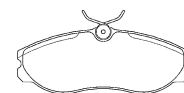


W 129,9 x H 65,2 x Th 19,2

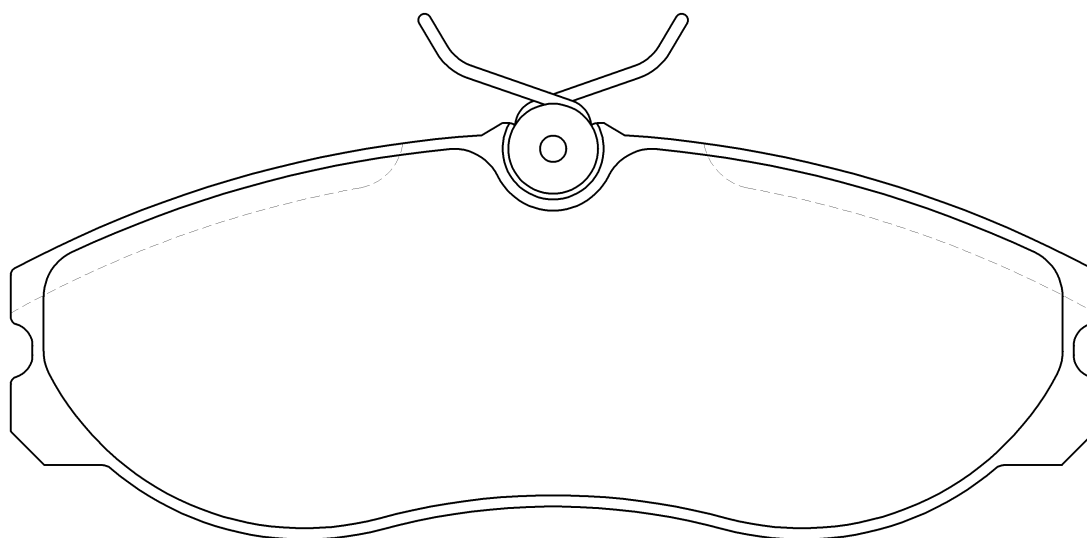
2148101

[-] 21481 157 1 4

FORD, LDV, NISSAN



Lucas

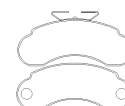


W 145 x H 55 x Th 15,7

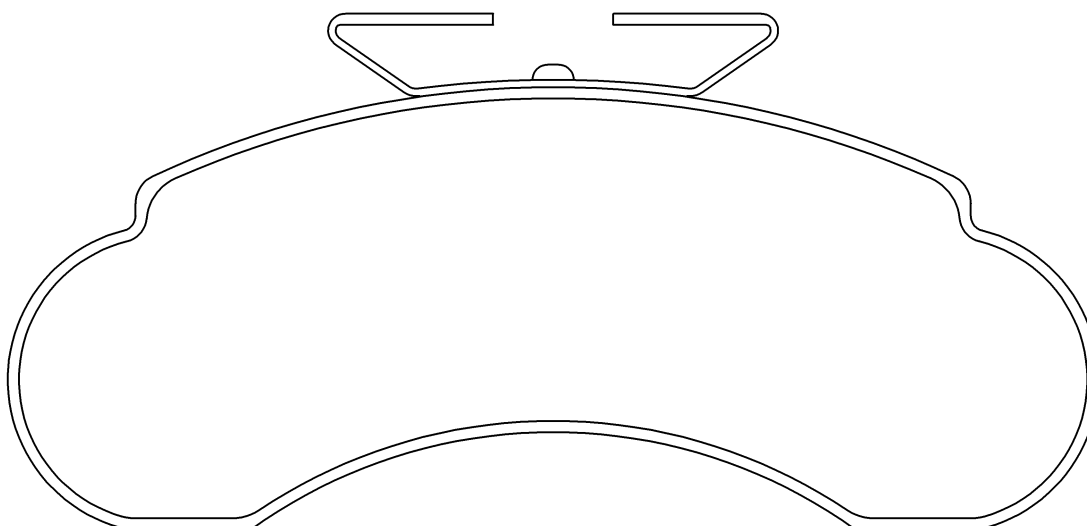
2157302

[-] 21573 140 1 5

MERCEDES-BENZ



Bendix

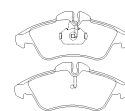


W 145,5 x H 59 x Th 14

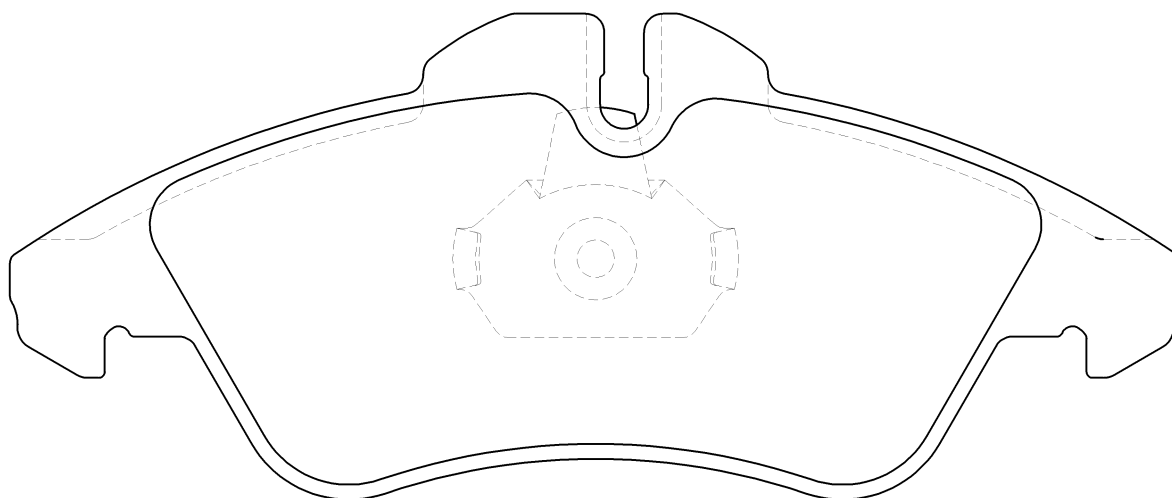
2157601

[o] 21576 207 0 5

VW



Teves

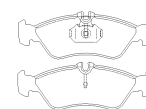


W 156,3 x H 64,8 x Th 20,7

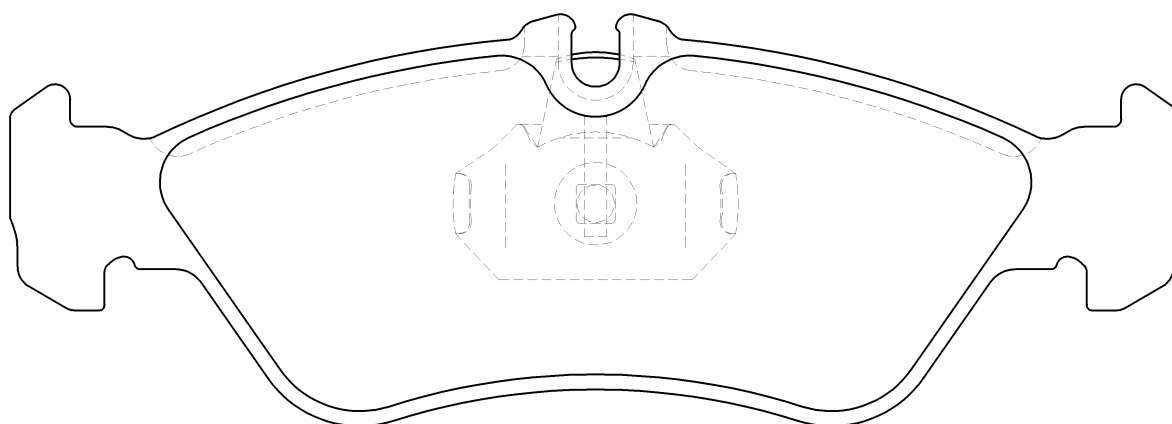
2159201

[o] 21592 188 0 5

MERCEDES-BENZ, PUCH, VW



Teves

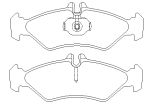


W 156,3 x H 54,9 x Th 18,8

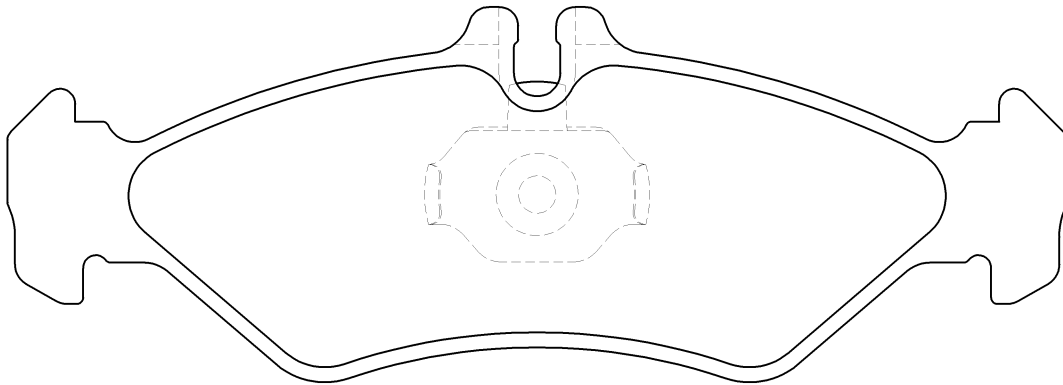
2162102

[+] 21621 173 0 5

MERCEDES-BENZ, VW



Teves

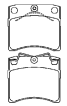


W 141,4 x H 50,1 x Th 17,3

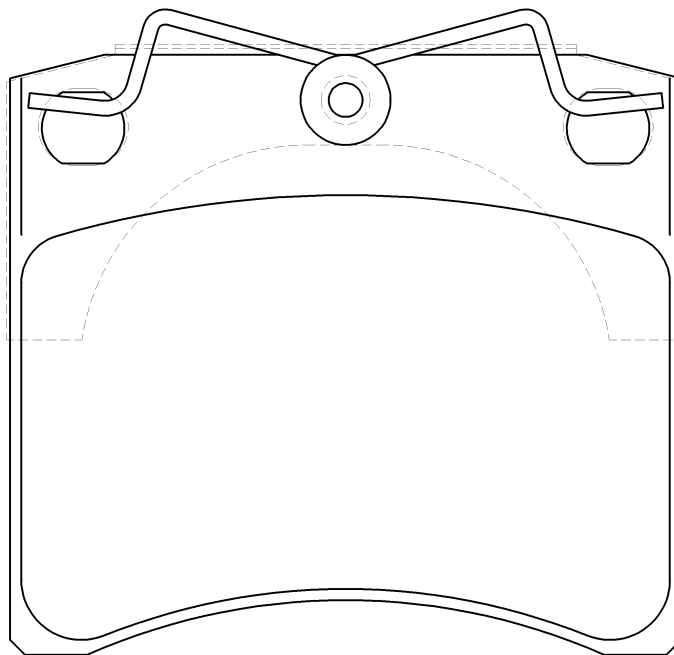
2163501

[-] 21635 182 1 5

VW



Lucas



W 91,4 x H 80 x Th 18,2

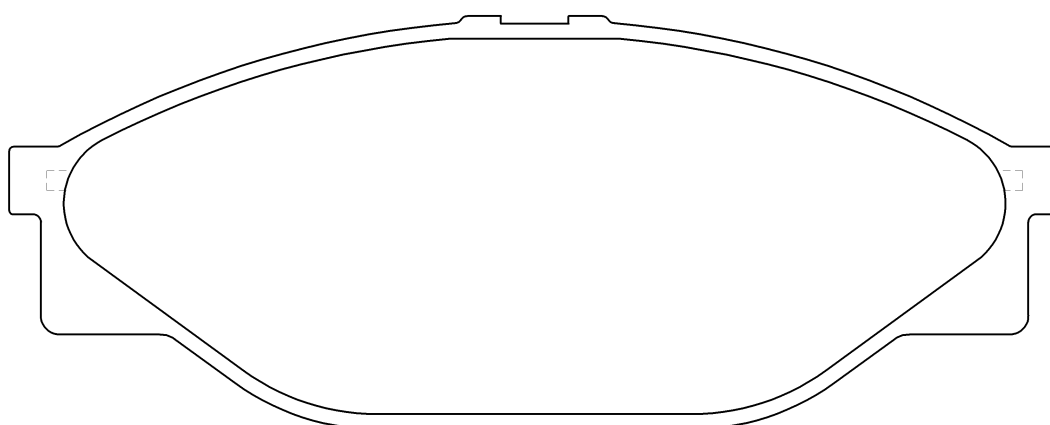
2168901

[-] 21689 155 0 4

TOYOTA



Sumitomo



W 140,2 x H 55 x Th 15,5

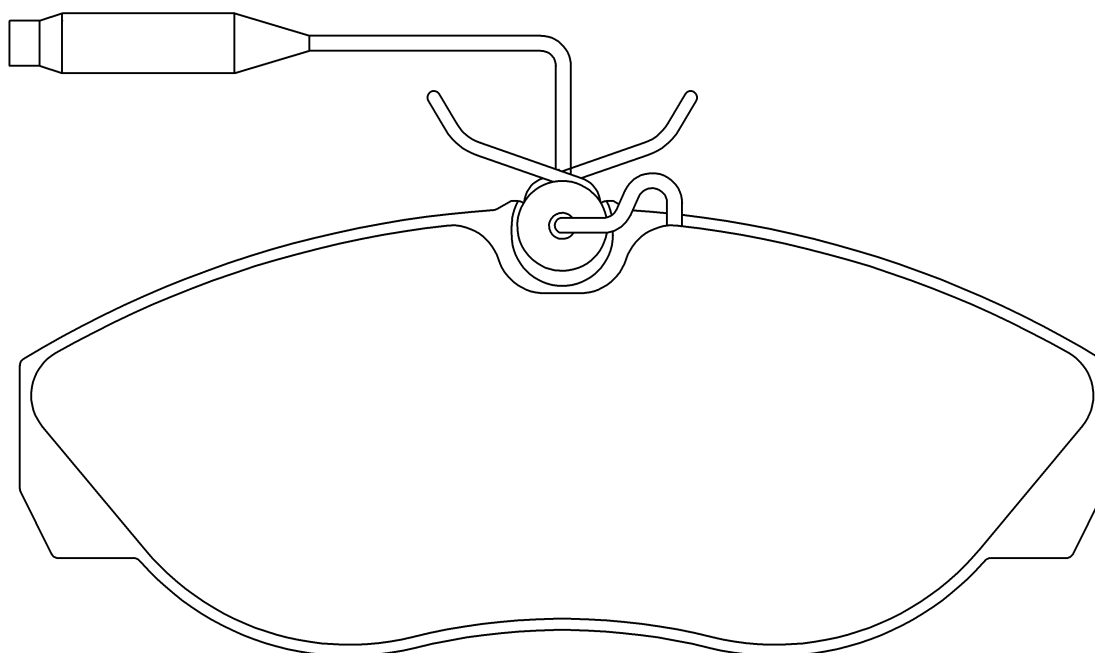
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[+] 21797 197 2 5

CITROËN, FIAT, PEUGEOT



Lucas

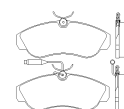


W 144,9 x H 60,9 x Th 19,7

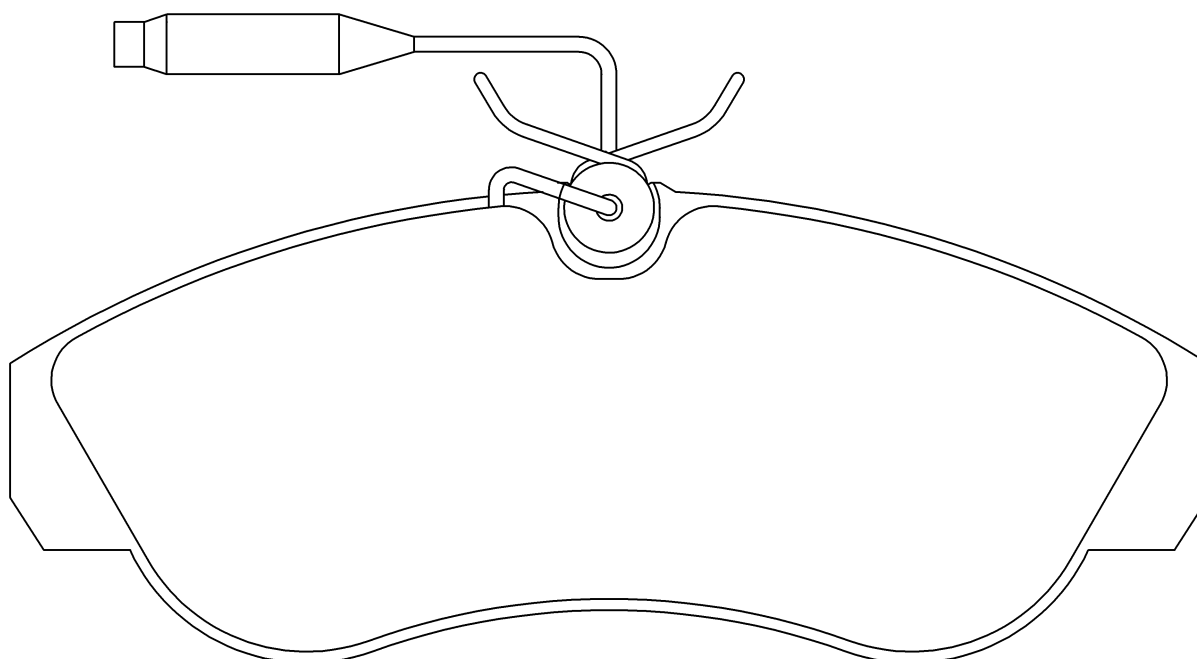
2179901

[+] 21799 197 2 5

CITROËN, FIAT, PEUGEOT



Lucas

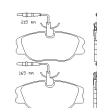


W 159,8 x H 63,1 x Th 19,7

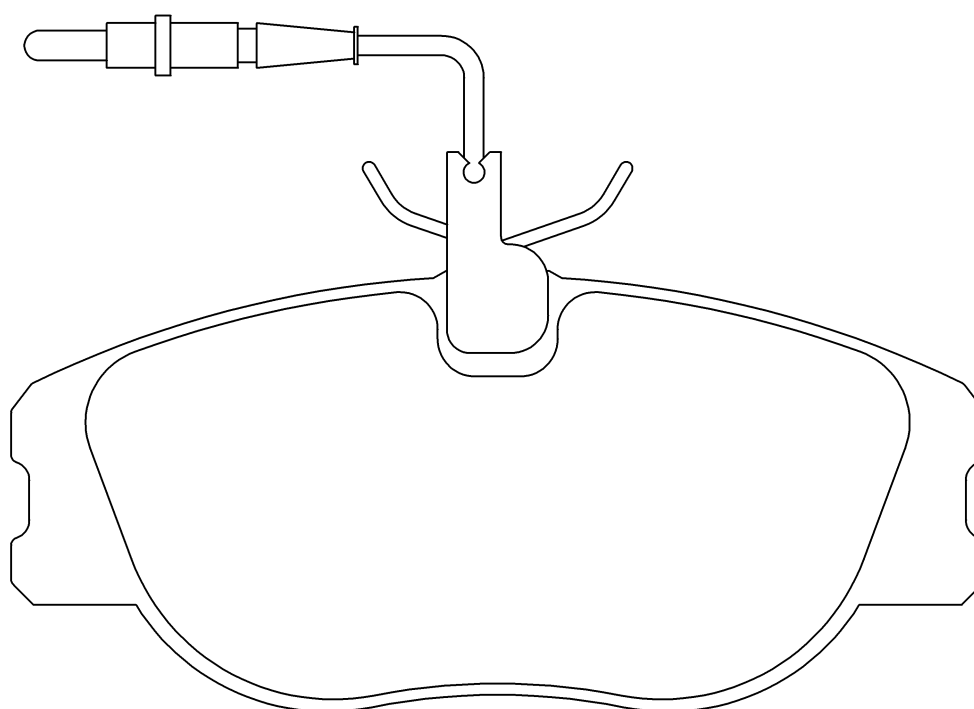
2180101

[+] 21801 193 2 5

CITROËN, FIAT, LANCIA, PEUGEOT



Lucas

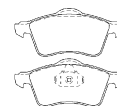


W 130 x H 59,5 x Th 19,3

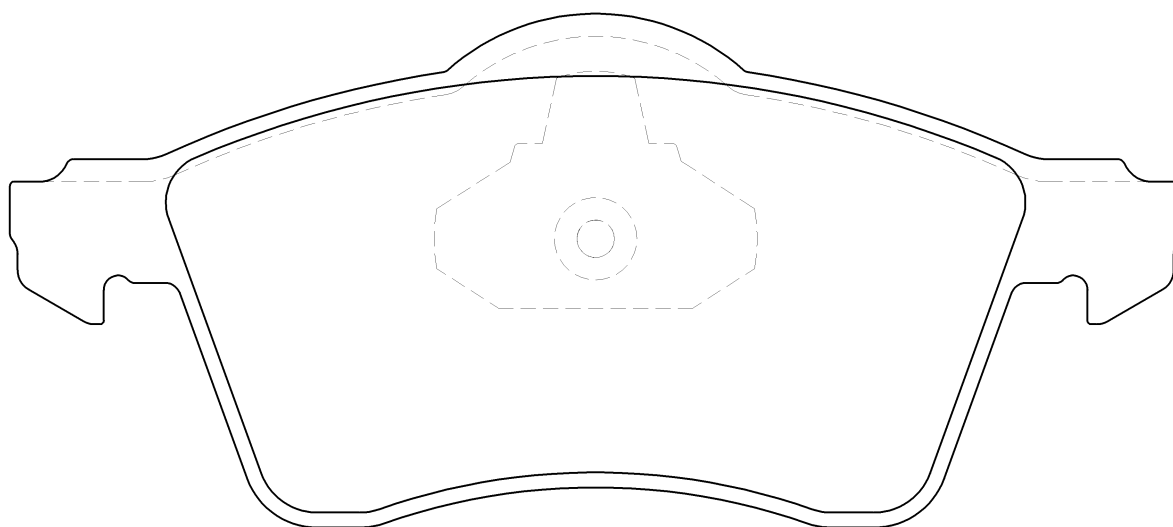
2188302

[-] 21883 196 0 5

VW



Teves

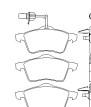


W 156,3 x H 68,5 x Th 19,6

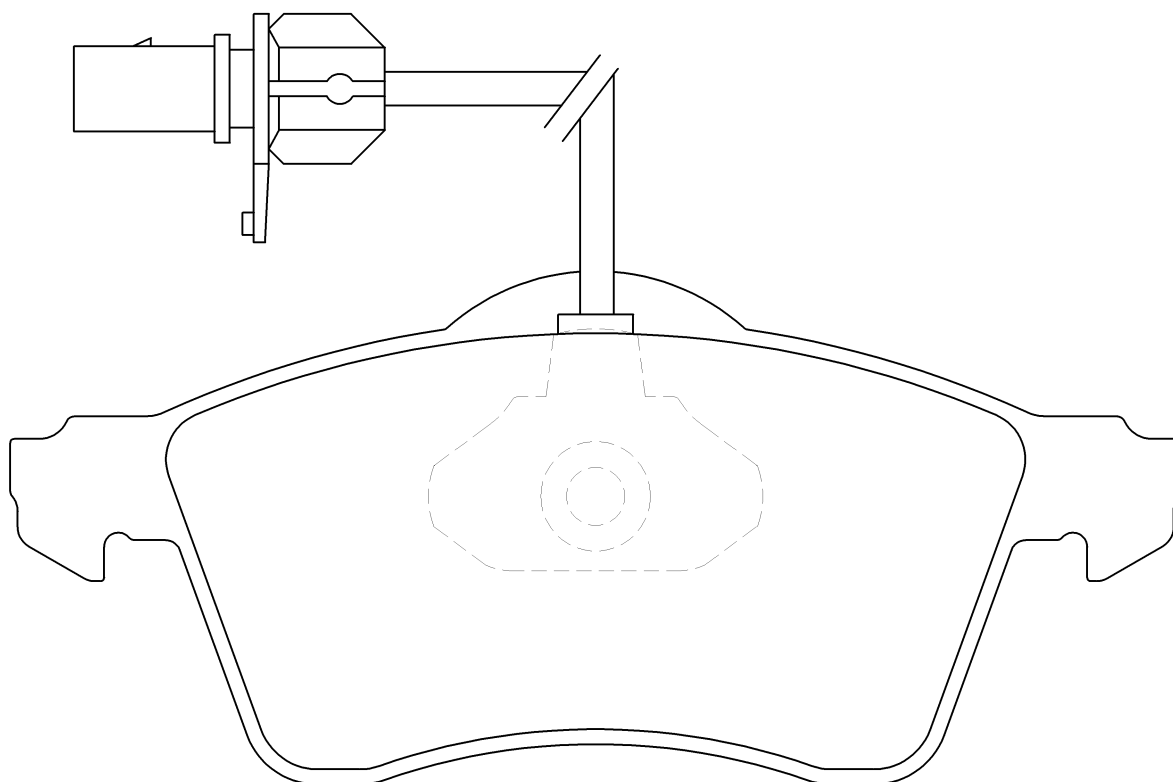
2188501

[+] 21885 206 0 5

VW



Teves

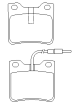


W 156,3 x H 68,5 x Th 20,6

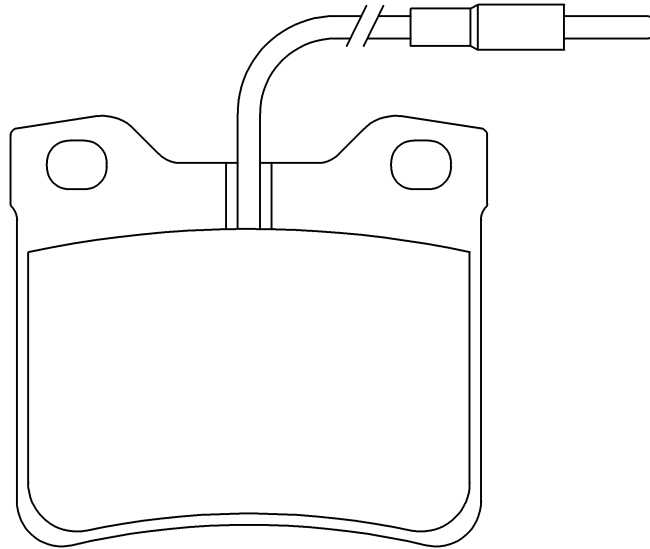
2190403

[+] 21904 169 0 5

MERCEDES-BENZ



Teves



W 63,5 x H 57,1 x Th 16,9

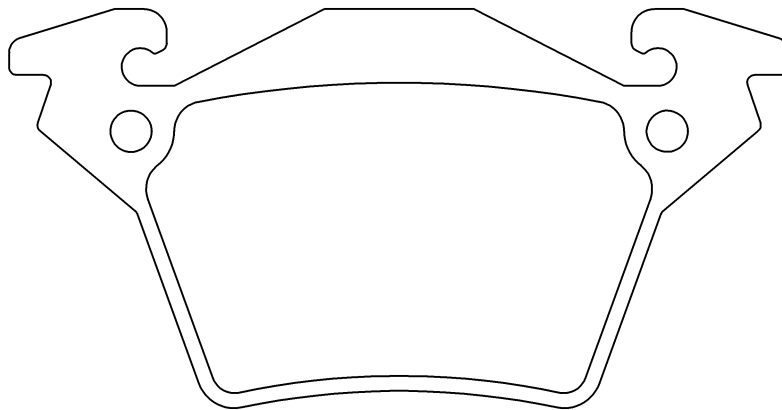
2302001

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MERCEDES-BENZ



Bosch

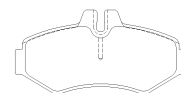


W 105 x H 52,7 x Th 17,9

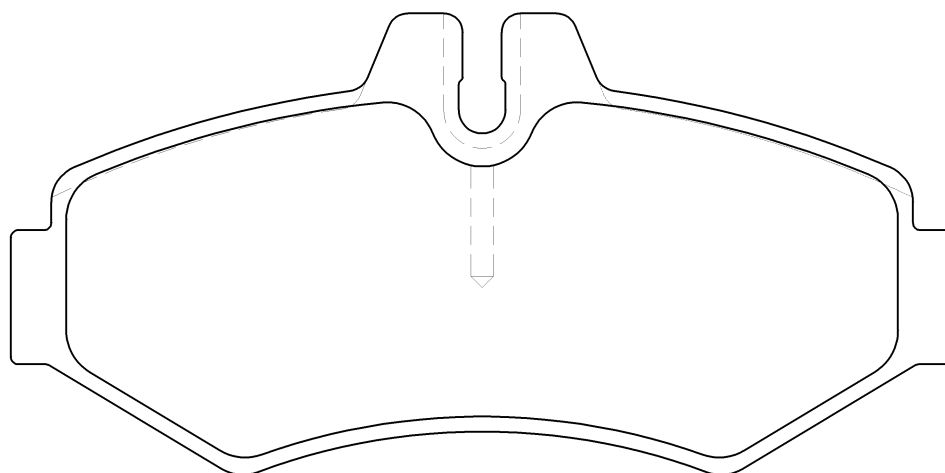
2302101

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MERCEDES-BENZ, PUCH, VW



Bosch



W 125,8 x H 61,5 x Th 18,9

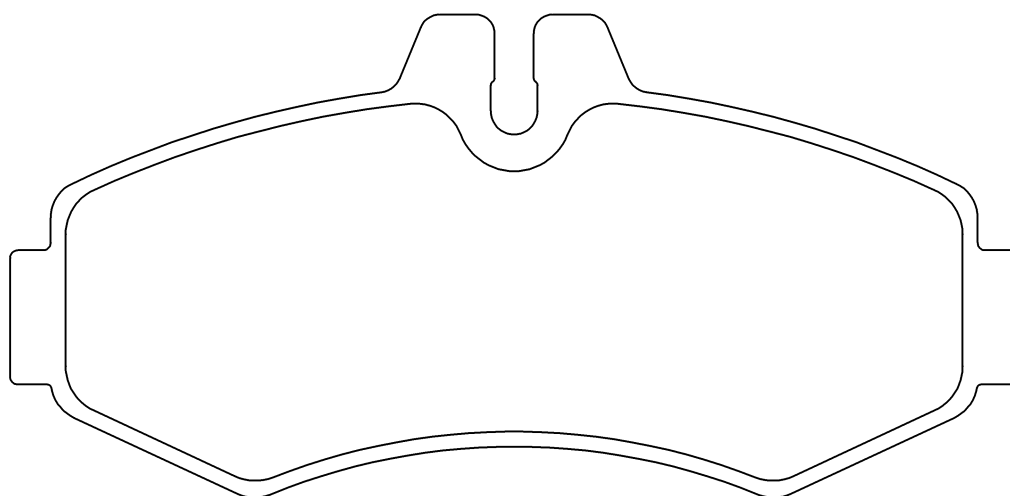
2302201

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MERCEDES-BENZ



Bosch

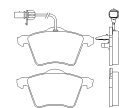


W 134,5 x H 64,5 x Th 20,9

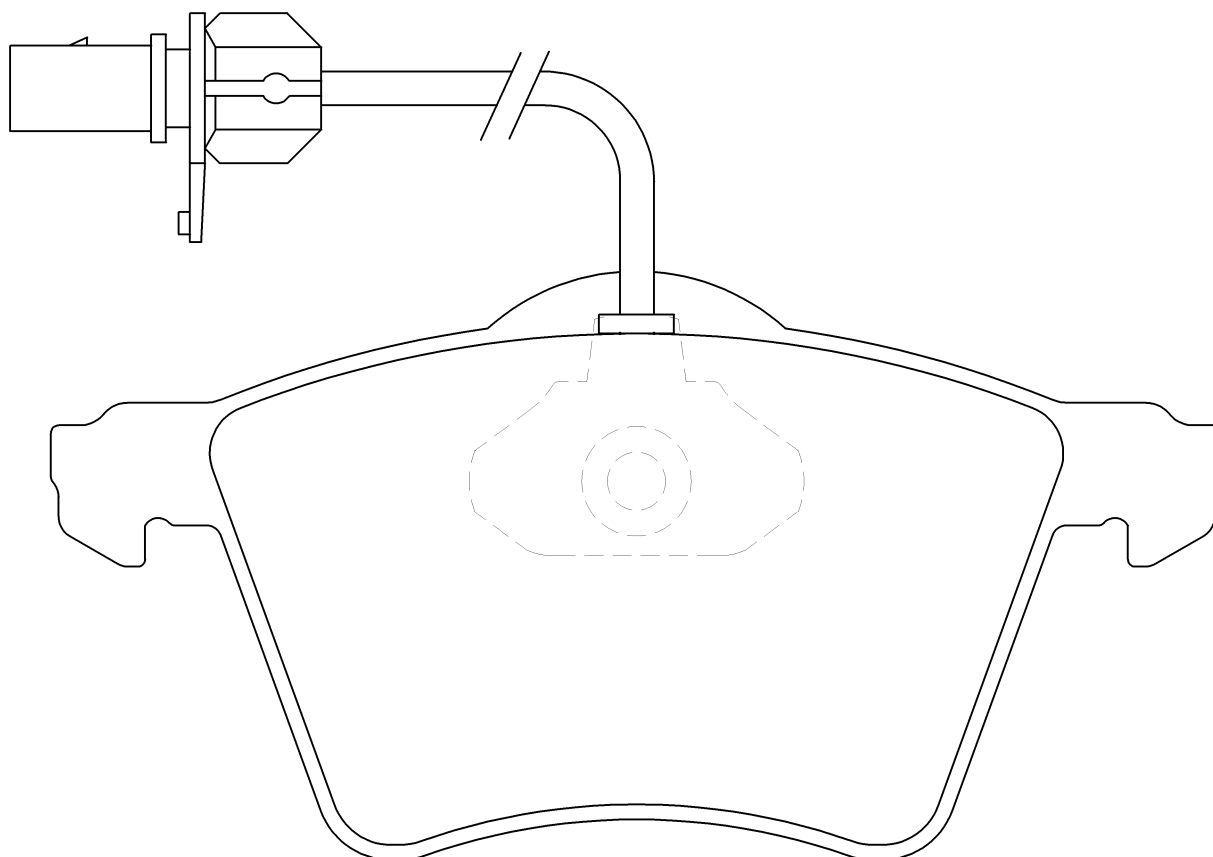
2303401

[+] 23034 186 0 5

FORD, VW



Teves

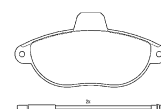


W 156,3 x H 78,5 x Th 18,6

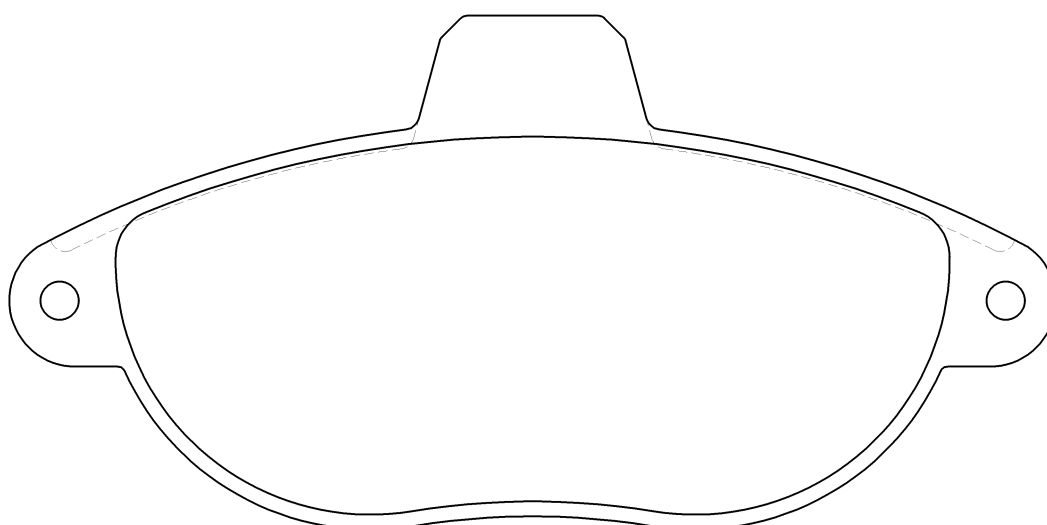
2304201

[+] 23042 190 1 4

CITROËN, FIAT, PEUGEOT



Bendix

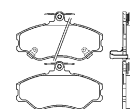


W 139,6 x H 68,6 x Th 19

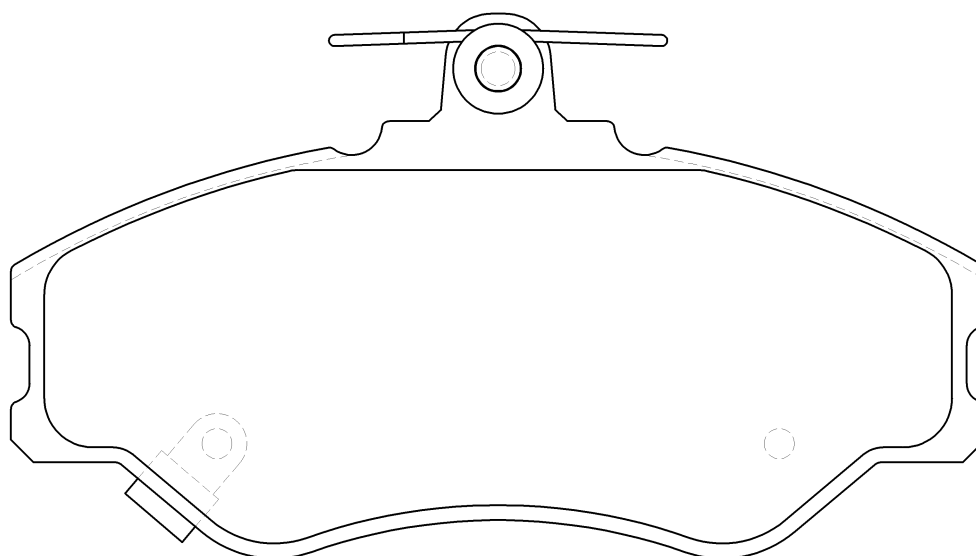
2308101

[+] 23081 190 0 5

HYUNDAI



Lucas



W 129,9 x H 72,6 x Th 19

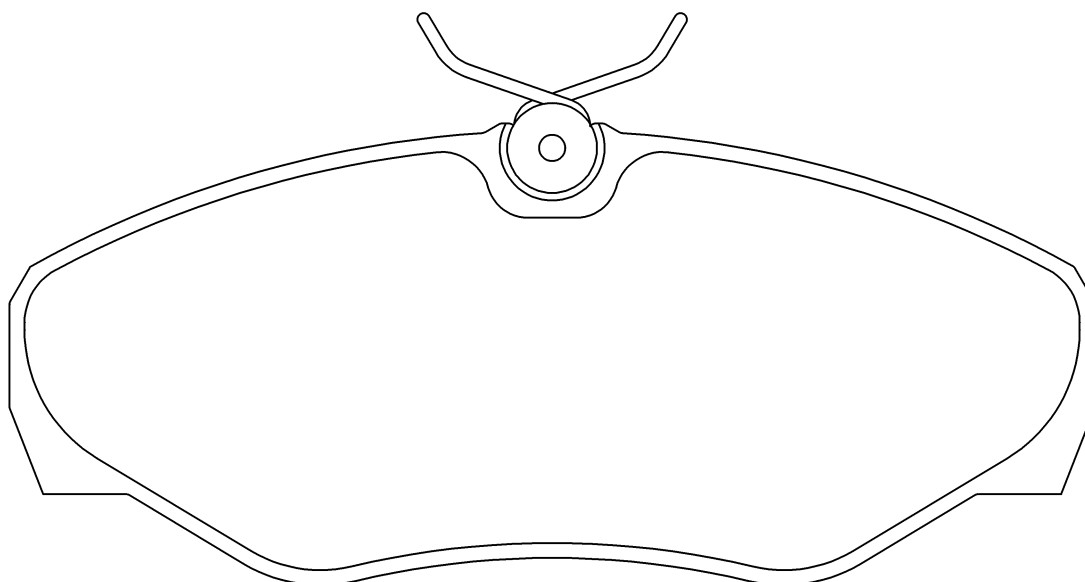
2309902

[-] 23099 184 0 4

NISSAN, OPEL, RENAULT, VAUXHALL



Lucas

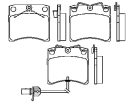


W 144,9 x H 62,4 x Th 18,4

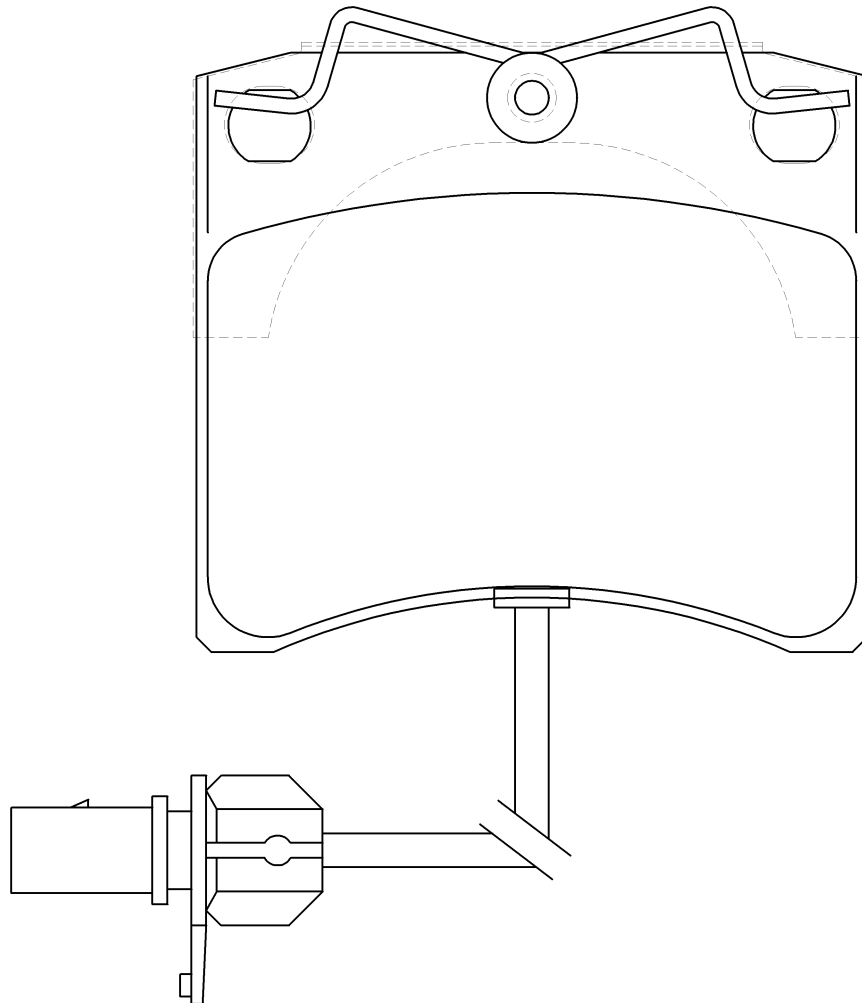
2317602

[+] 23176 182 1 5

VW



Lucas

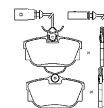


W 90,3 x H 80 x Th 18,2

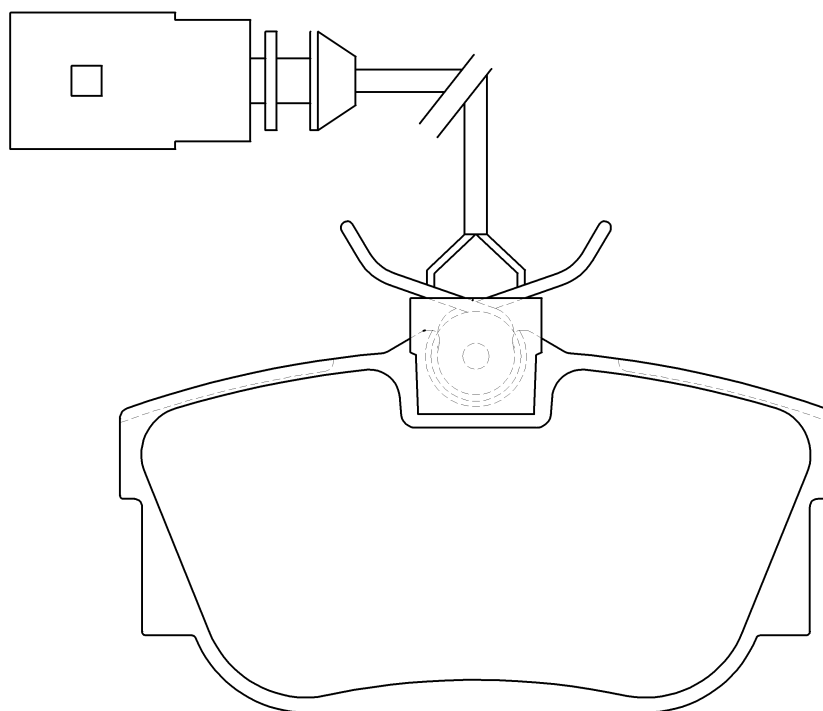
2322416

[+] 23224 173 1 5

VW



Lucas

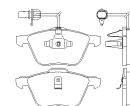


W 94,8 x H 51 x Th 17,3

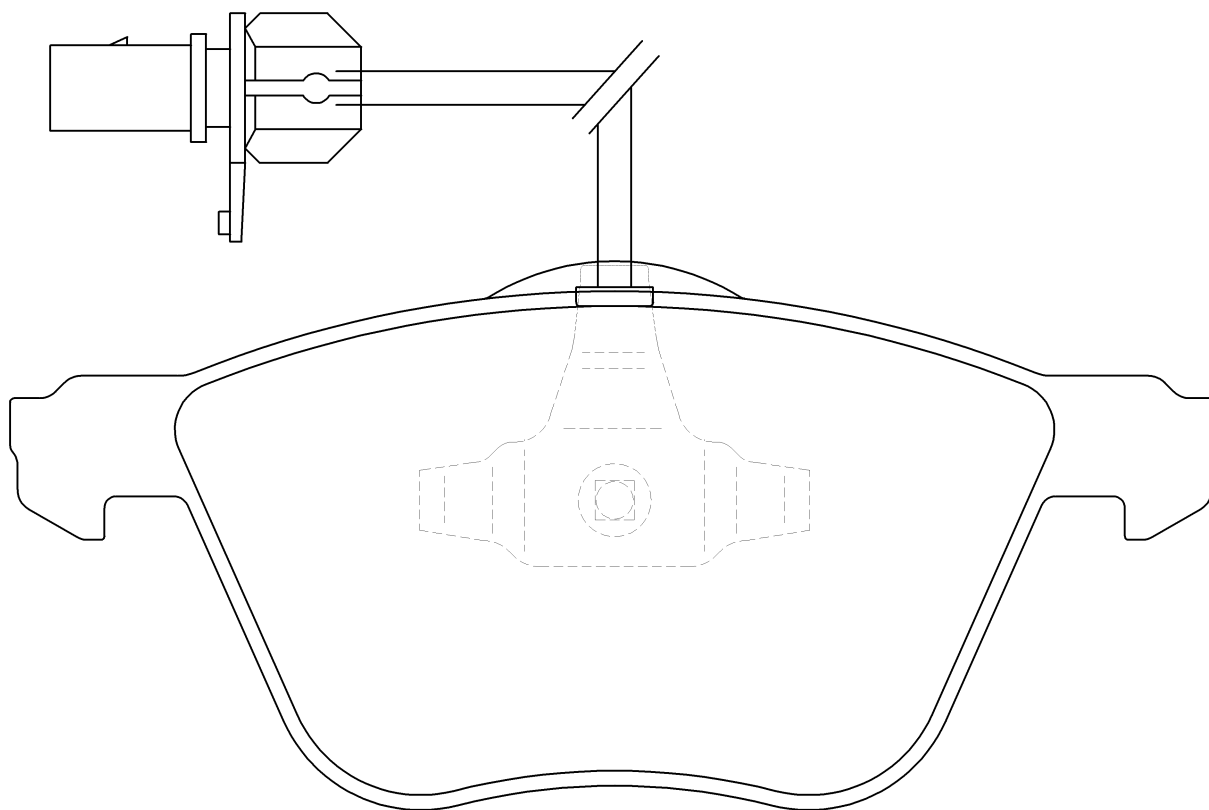
2326903

[+] 23269 201 0 5

FORD, SEAT, VW



Teves



W 161,3 x H 74,4/72,9 x Th 20,1

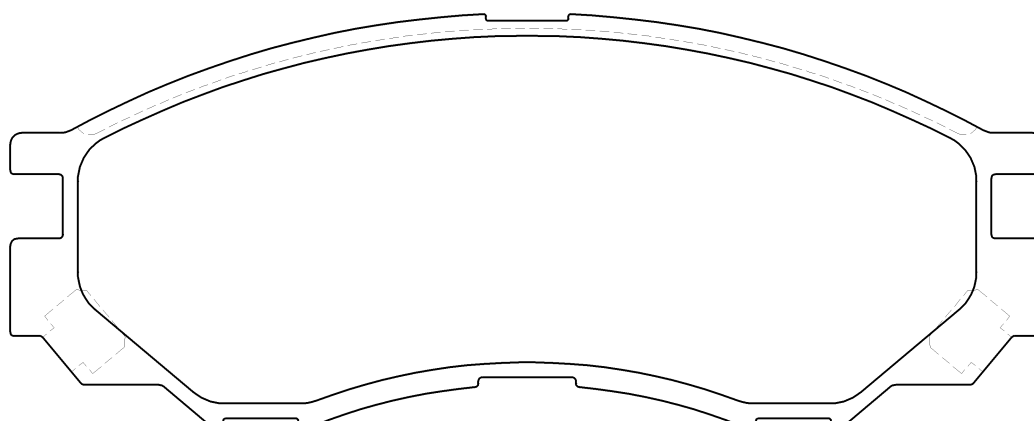
2329002

[+] 23290 155 1 4

MITSUBISHI



Akebono

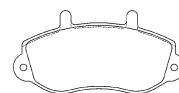


W 137,8 x H 55 x Th 15,5

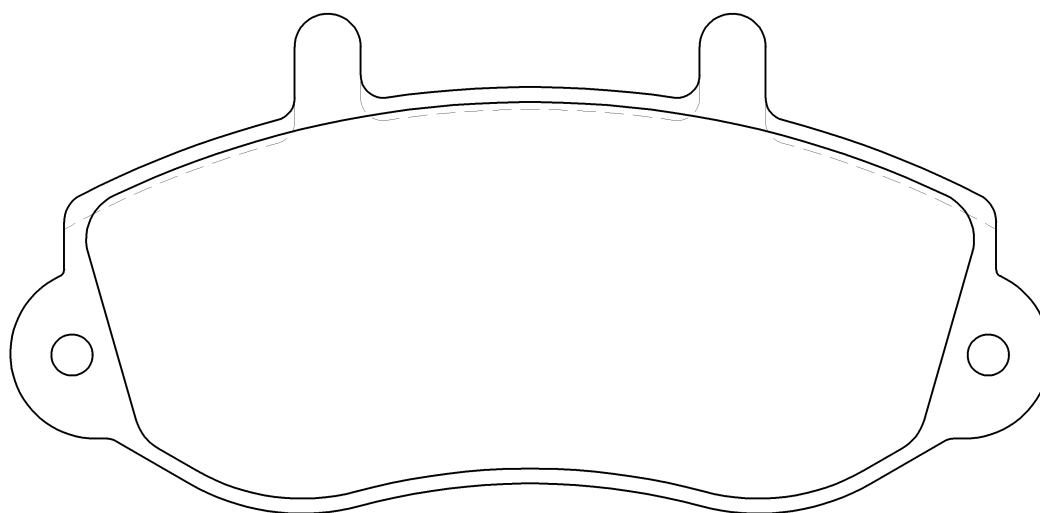
2330201

[-] 23302 175 0 4

OPEL, RENAULT, VAUXHALL



Bosch

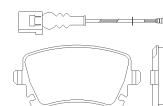


W 138,7 x H 66,7 x Th 17,5

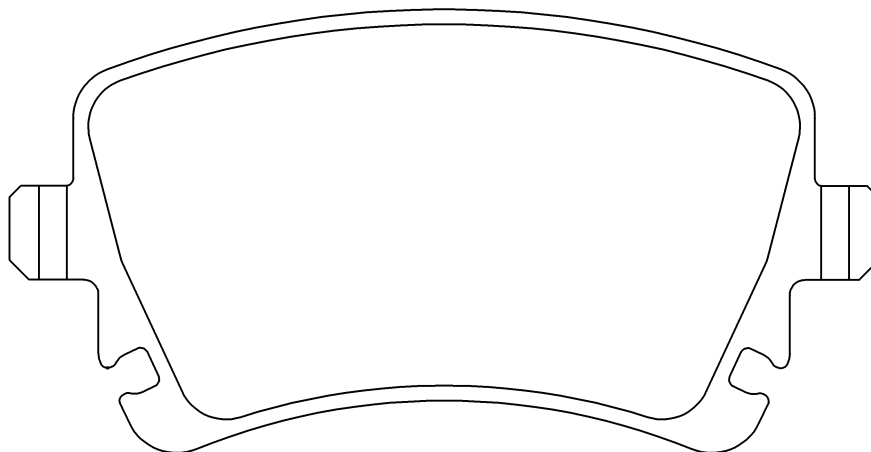
2332602

[+] 23326 177 2 4

VW



Lucas

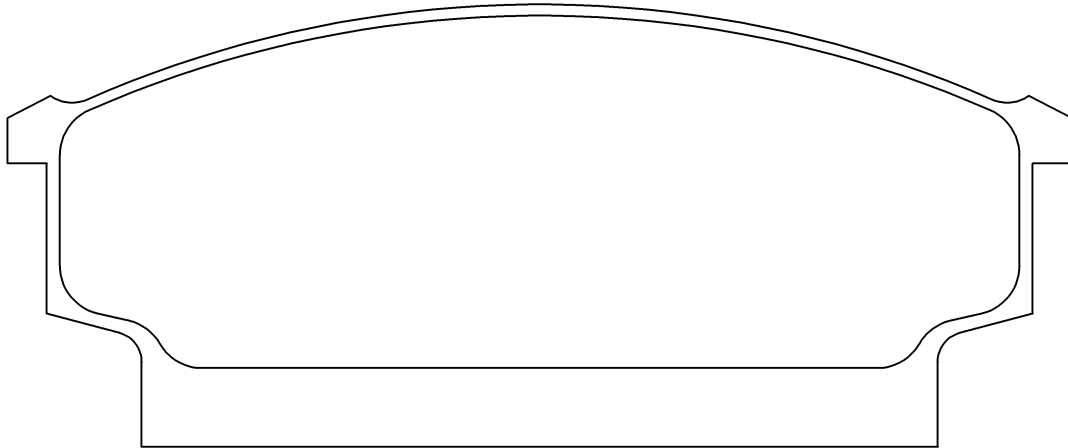
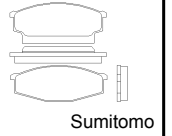


W 116,5 x H 59 x Th 17,7

2337001

[-] 23370 150 0 5

LDV

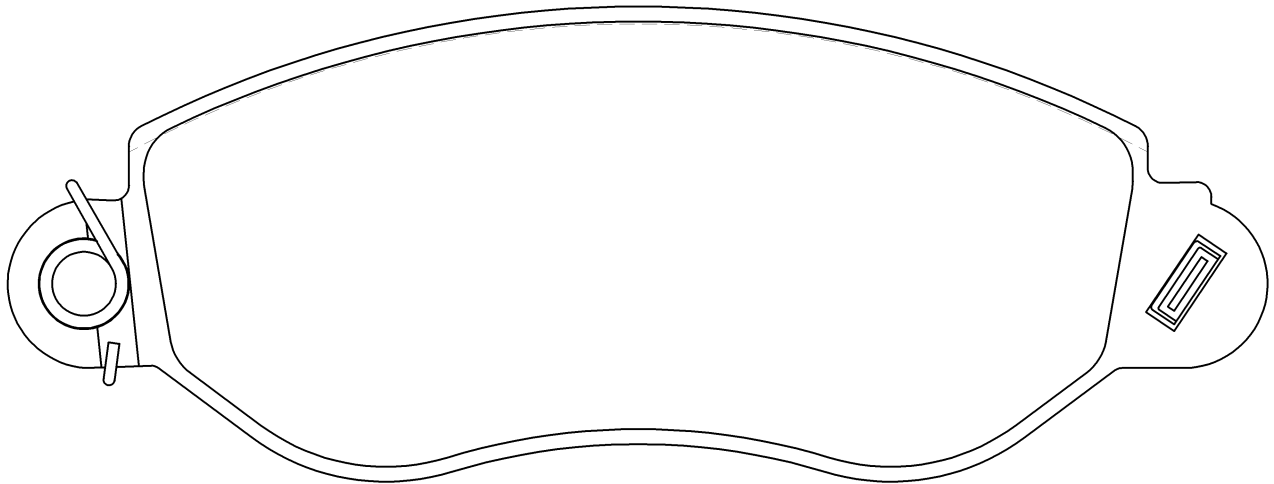
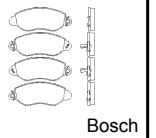


W 142 x H 58,5/53 x Th 15

2343401

[+] 23434 185 1 5

FORD



W 168,9 x H 65 x Th 18,5

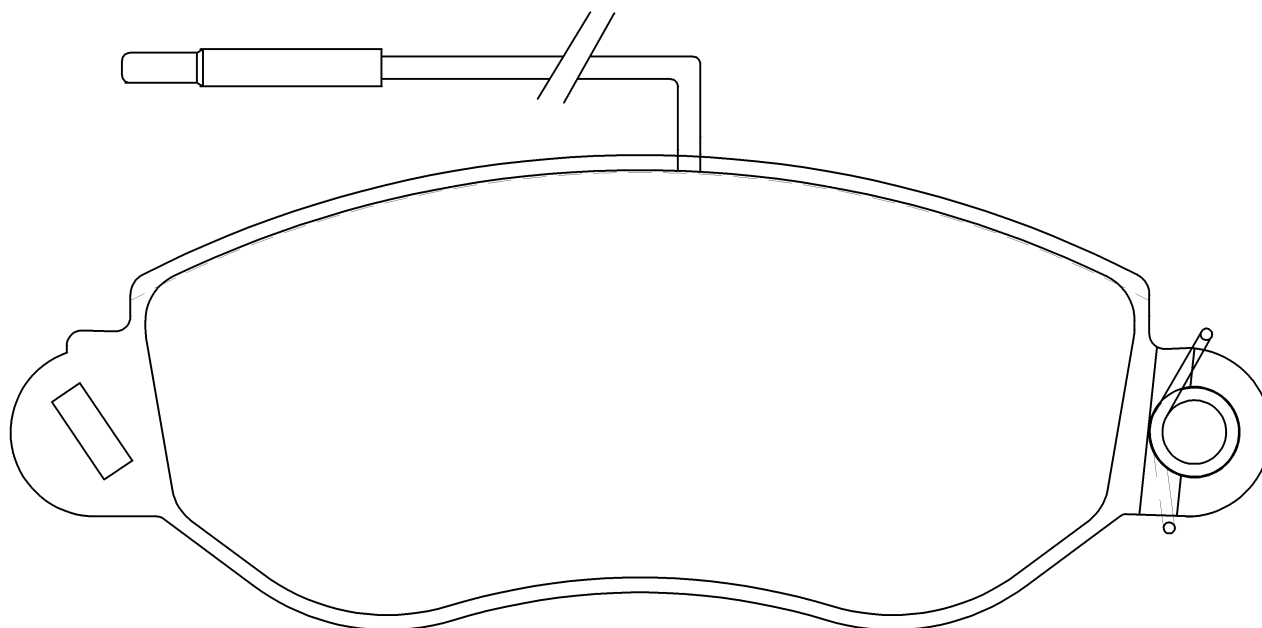
2343501

[+] 23435 185 1 5

NISSAN



Bosch

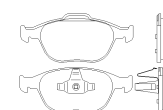


W 168,9 x H 65 x Th 18,5

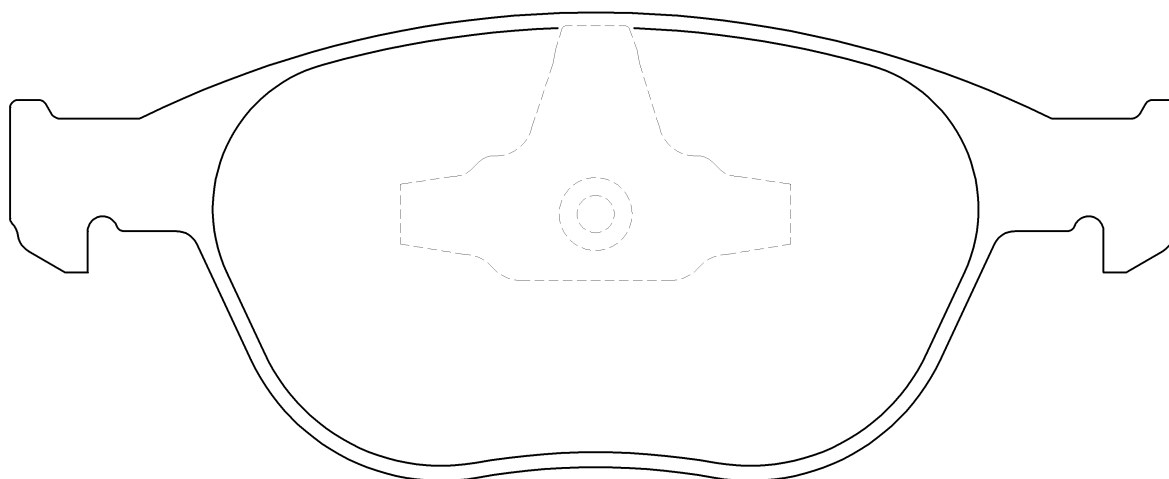
2344004

[-] 23440 176 0 5

FORD



Teves

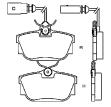


W 156,3/156,3 x H 67,2/62,5 x Th 17,6

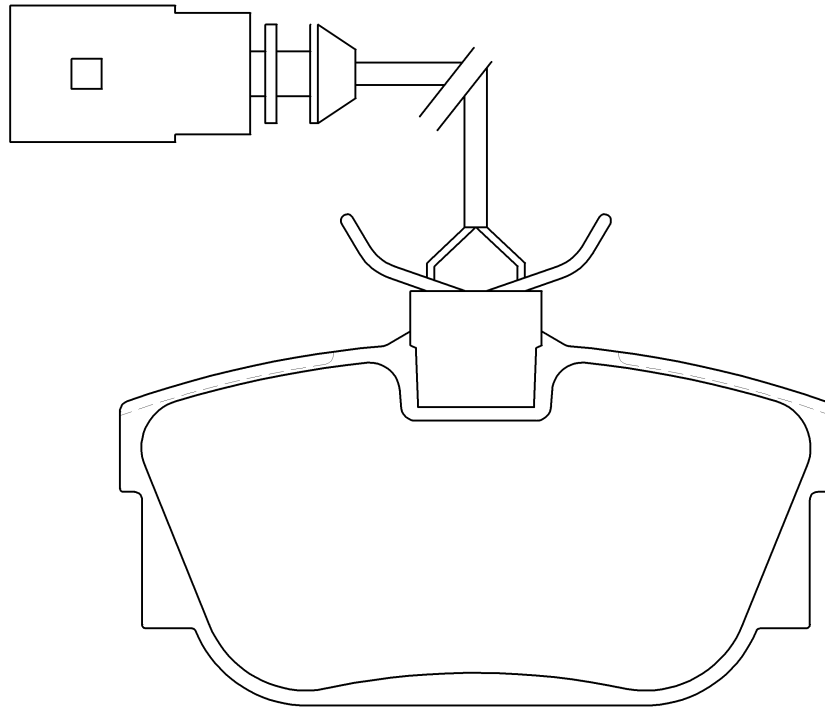
2344605

[+] 23446 165 1 5

FORD, SEAT, VW



Lucas

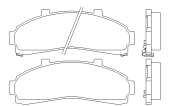


W 94,8 x H 51 x Th 16,5

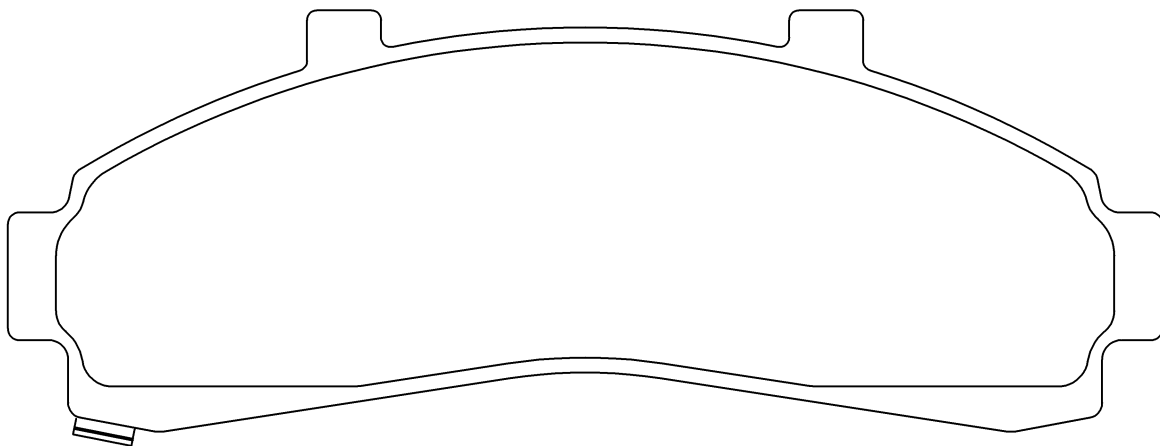
2347201

[+] 23472 170 0 5

FORD, FORD USA, MAZDA



Wagner

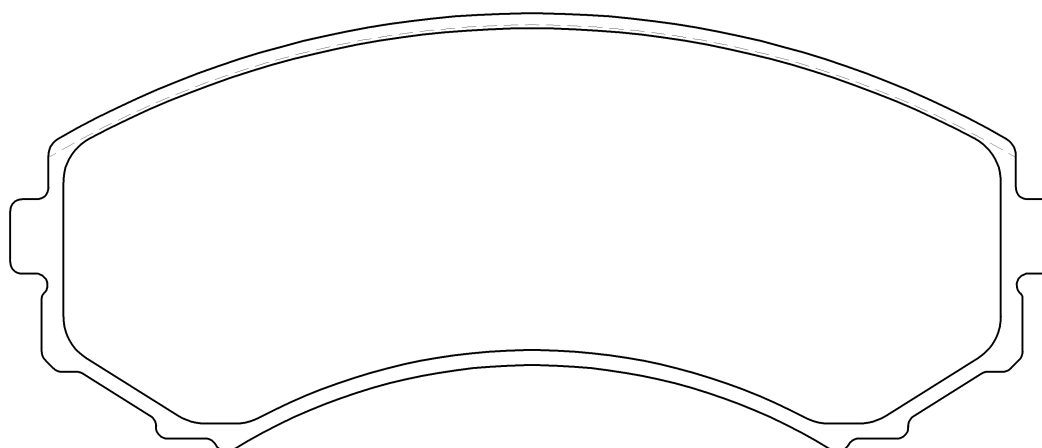
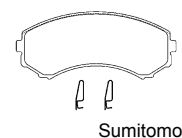


W 154 x H 56,2 x Th 17

2348801

[+] 23488 160 1 4

MAZDA, MITSUBISHI

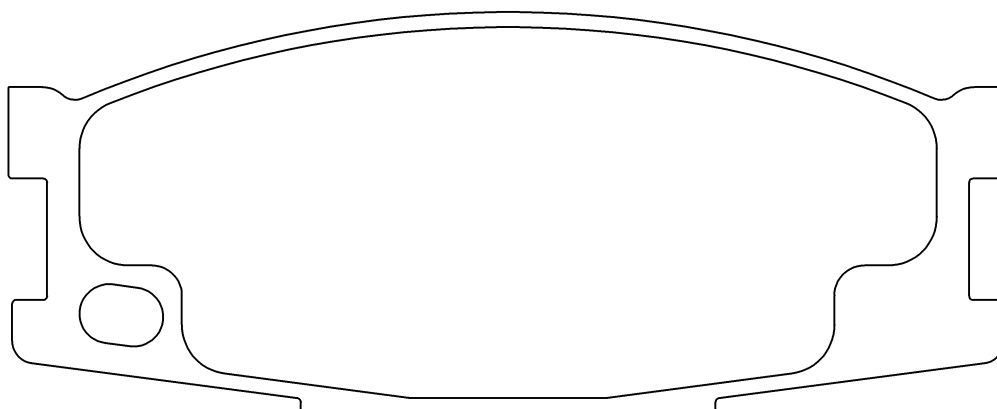
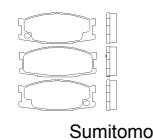


W 139,2 x H 58,3 x Th 16

2350101

[-] 23501 172 0 5

mitsubishi

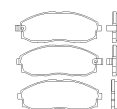


W 133,3/133,3 x H 53/53,5 x Th 17,2

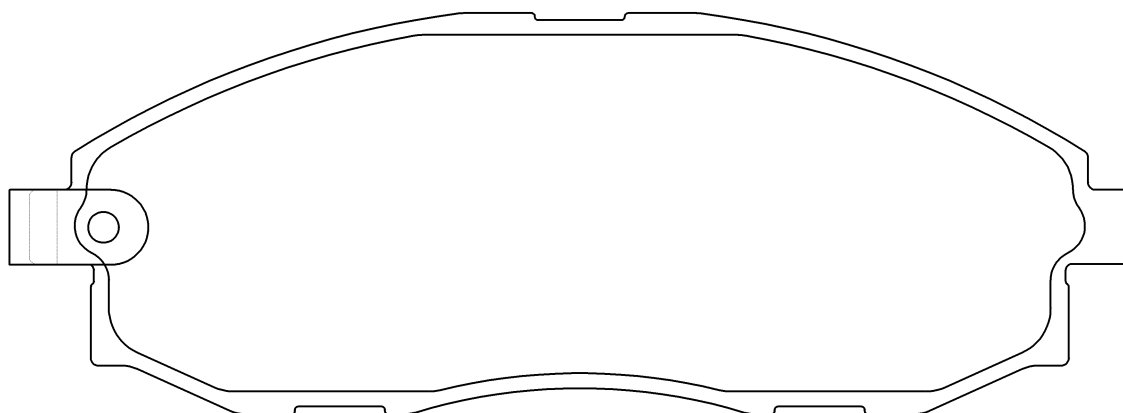
2353601

[+] 23536 155 0 5

HYUNDAI



Mando



W 147 x H 53,5 x Th 15,5

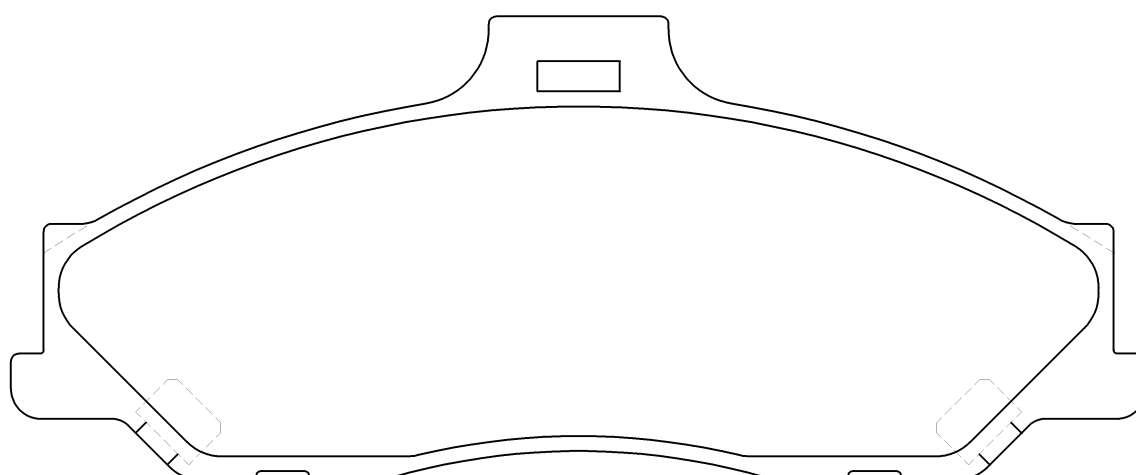
2354001

[+] 23540 165 1 4

FORD, MAZDA



Kelsey-Hayes



W 151,5 x H 61,7 x Th 16,5

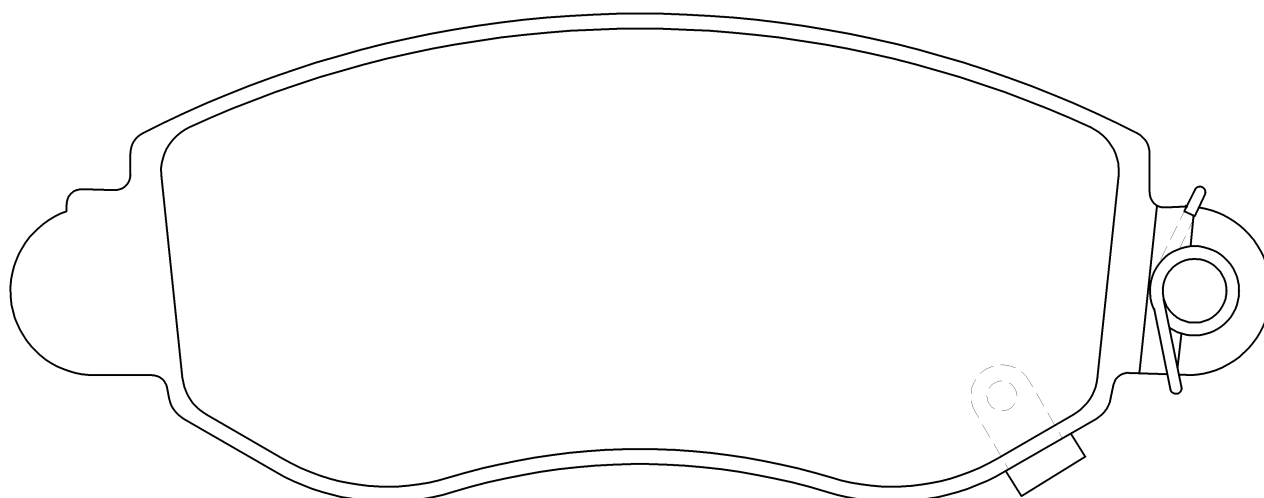
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[+] 23577 185 1 5

FORD



Bosch

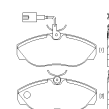


W 168,9 x H 65 x Th 18,5

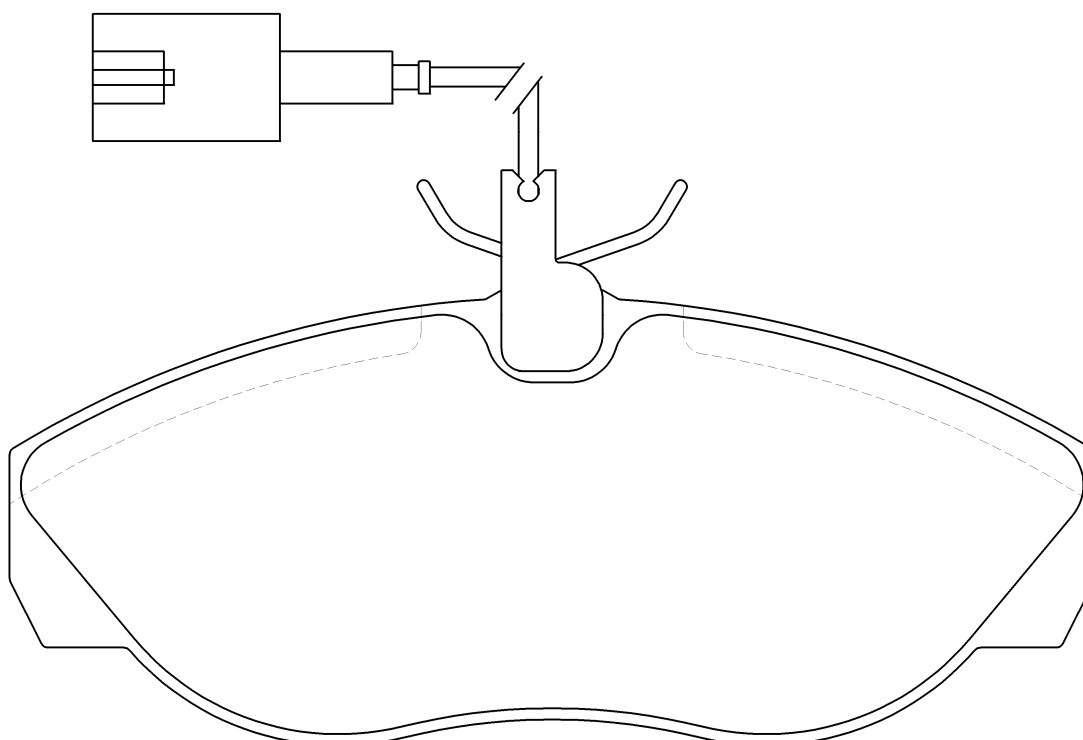
2360201

[+] 23602 197 2 5

CITROËN, FIAT, PEUGEOT



Lucas

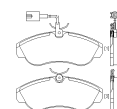


W 145 x H 60,8 x Th 19,7

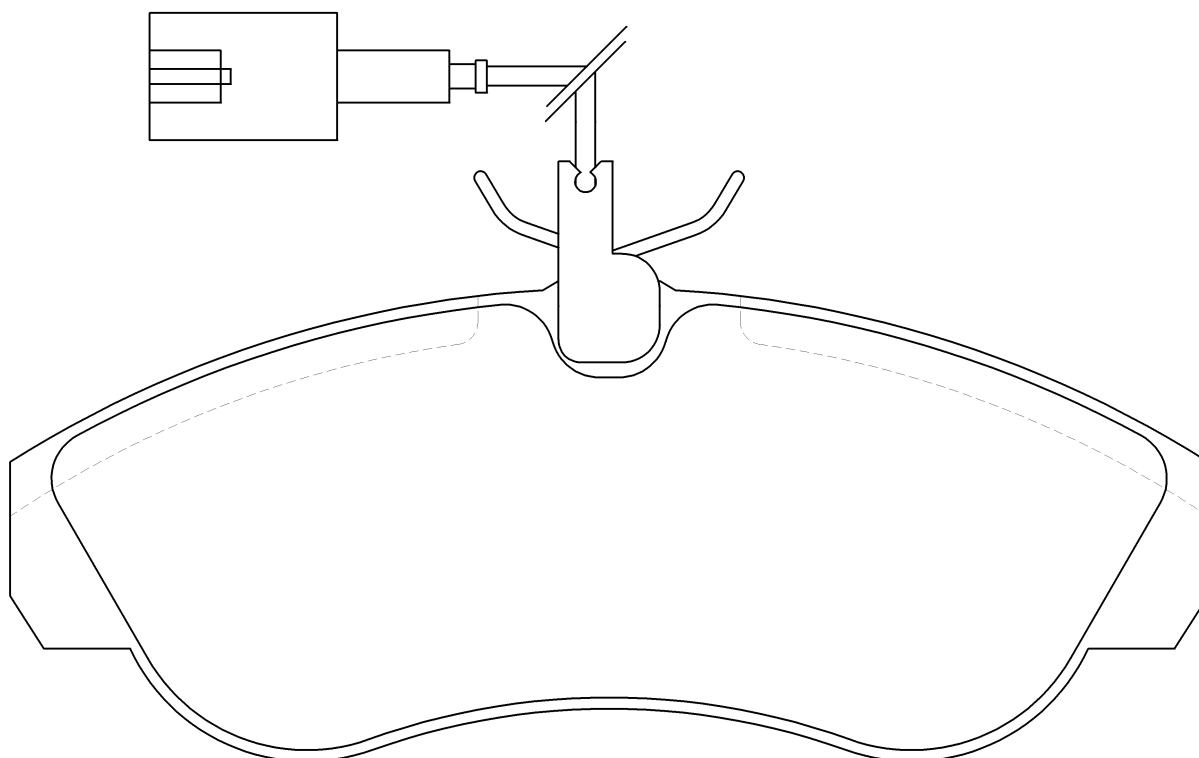
2360301

[+] 23603 197 2 5

CITROËN, FIAT, PEUGEOT



Lucas



W 160 x H 64,1 x Th 19,7

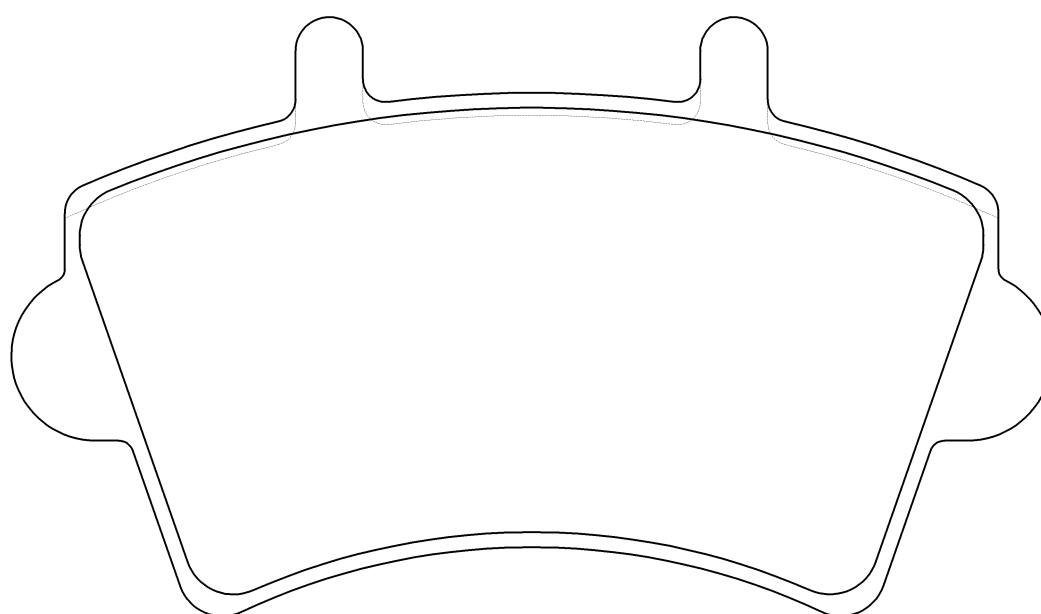
2361301

[-] 23613 178 0 4

NISSAN, OPEL, RENAULT, VAUXHALL



Bosch



W 139 x H 79,8 x Th 17,8

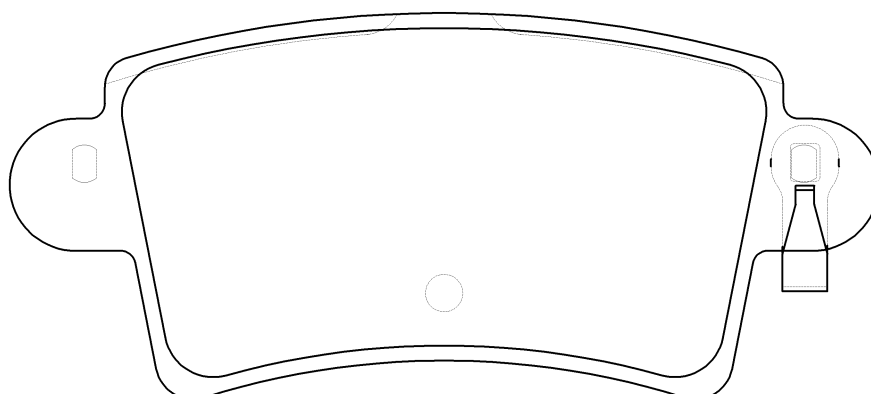
2366901

[-] 23669 168 1 4

NISSAN, OPEL, RENAULT, VAUXHALL



Bosch

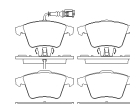


W 115,8 x H 51,3 x Th 16,8

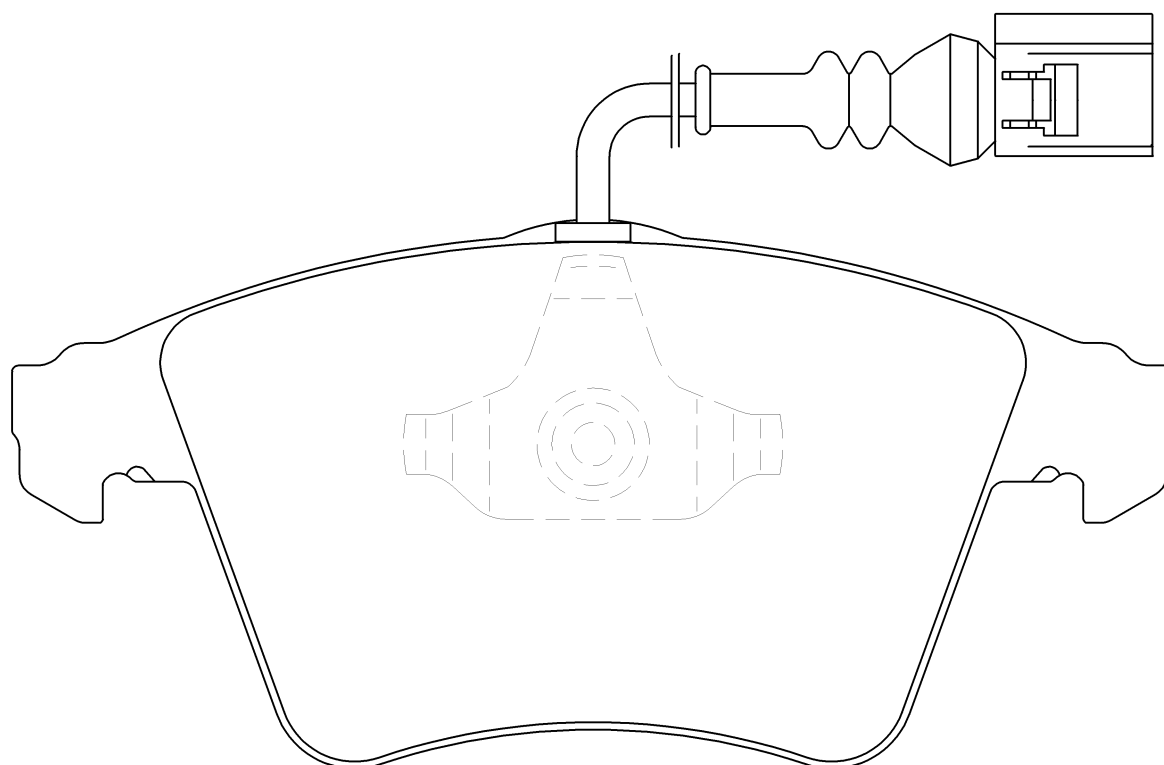
2374601

[+] 23746 180 0 5

VW



Teves

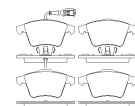


W 155,1/156 x H 73,3/74,8 x Th 18

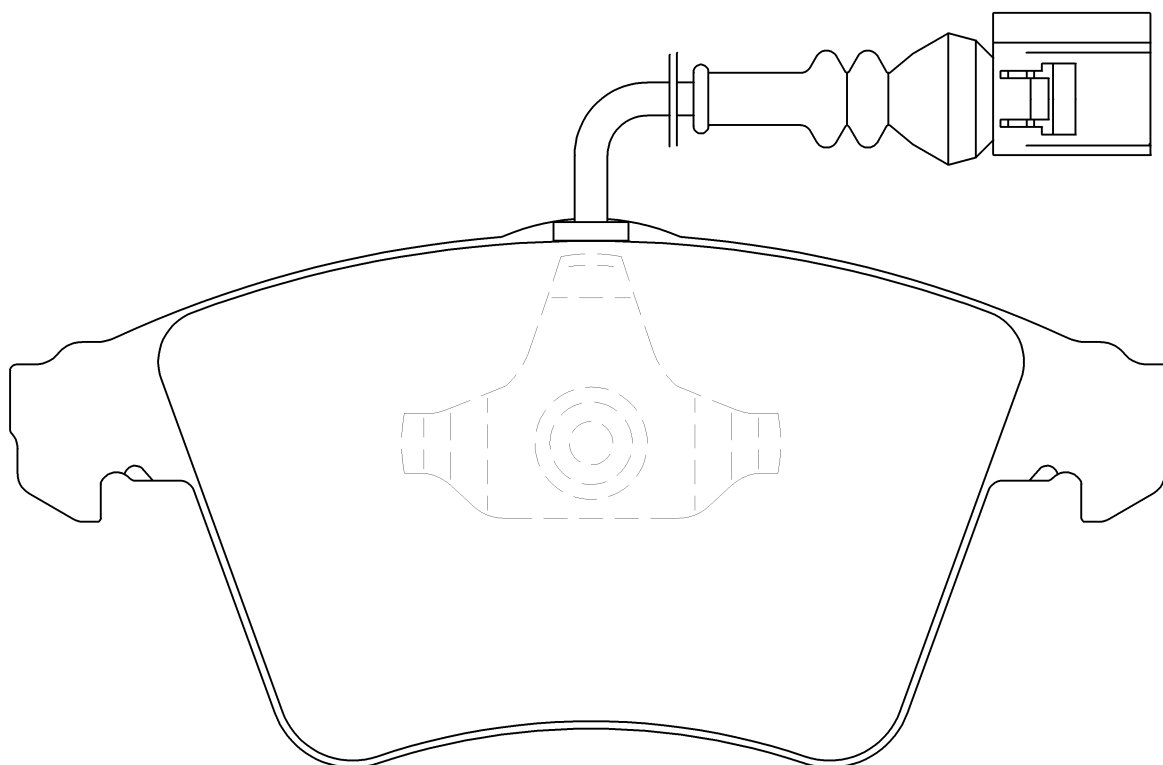
2374602

[+] 23746 201 0 5

VW



Teves

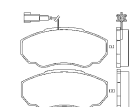


W 155,1/156 x H 73,3/74,8 x Th 20,1

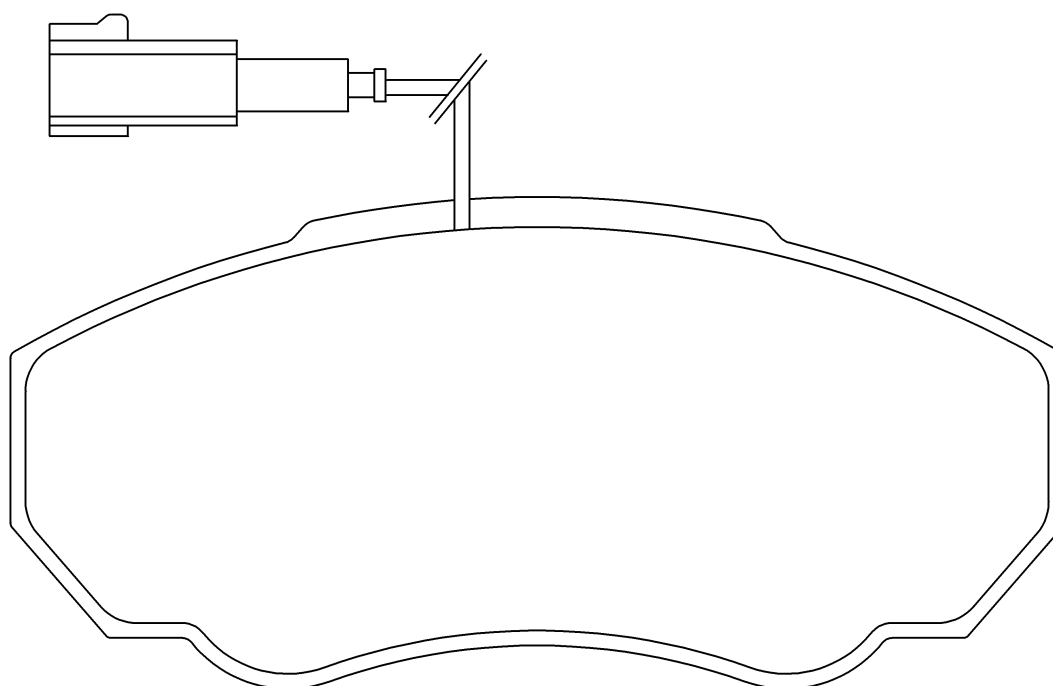
2391701

[+] 23917 191 1 5

CITROËN, FIAT, PEUGEOT



Brembo

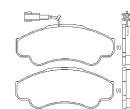


W 140,5 x H 65,6 x Th 19,1

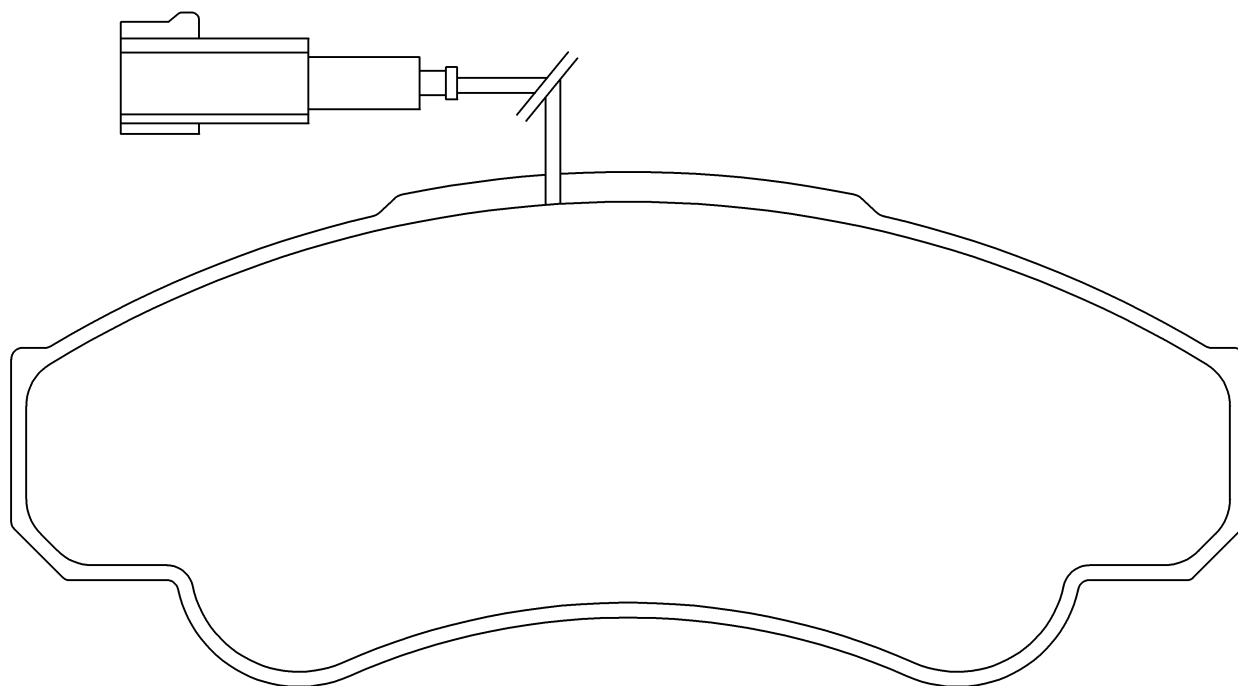
2391901

[+] 23919 191 1 5

CITROËN, FIAT, PEUGEOT



Brembo



W 164,5 x H 68,7 x Th 19,1

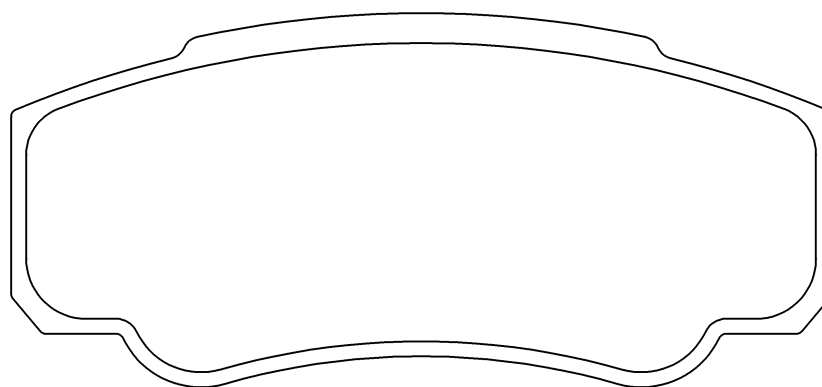
2392101

[-] 23921 201 1 4

CITROËN, FIAT, PEUGEOT



Brembo

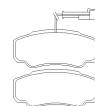


W 109,5 x H 49,9 x Th 20,1

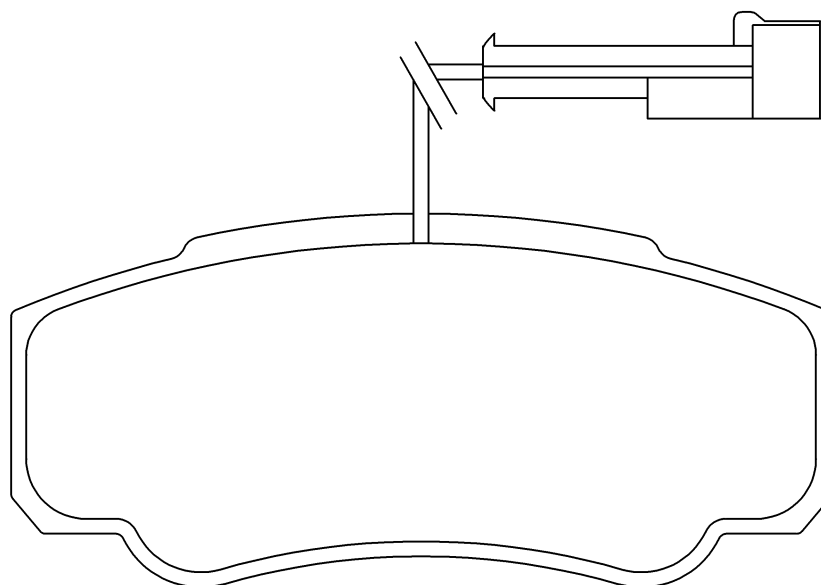
2392103

[+] 23921 201 1 5

NISSAN, RENAULT TRUCKS



Brembo



H 49,9 x Th 20,1

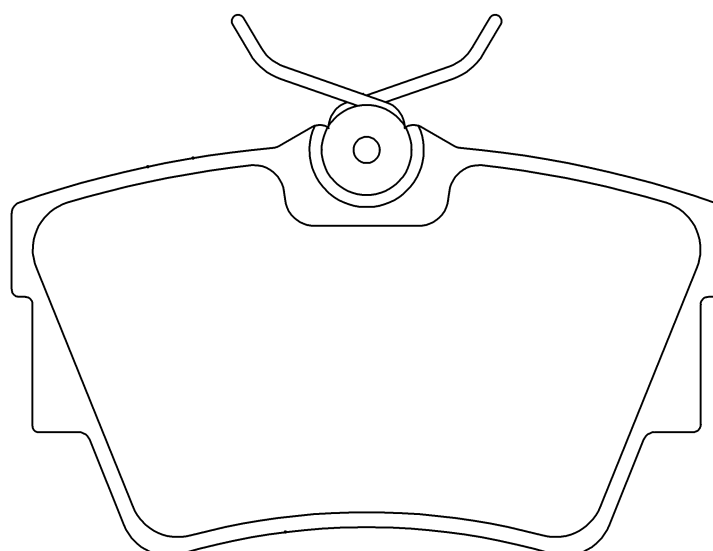
2398001

[-] 23980 170 1 4

NISSAN, OPEL, RENAULT, VAUXHALL



Lucas

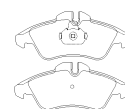


W 94,6 x H 57,3 x Th 17

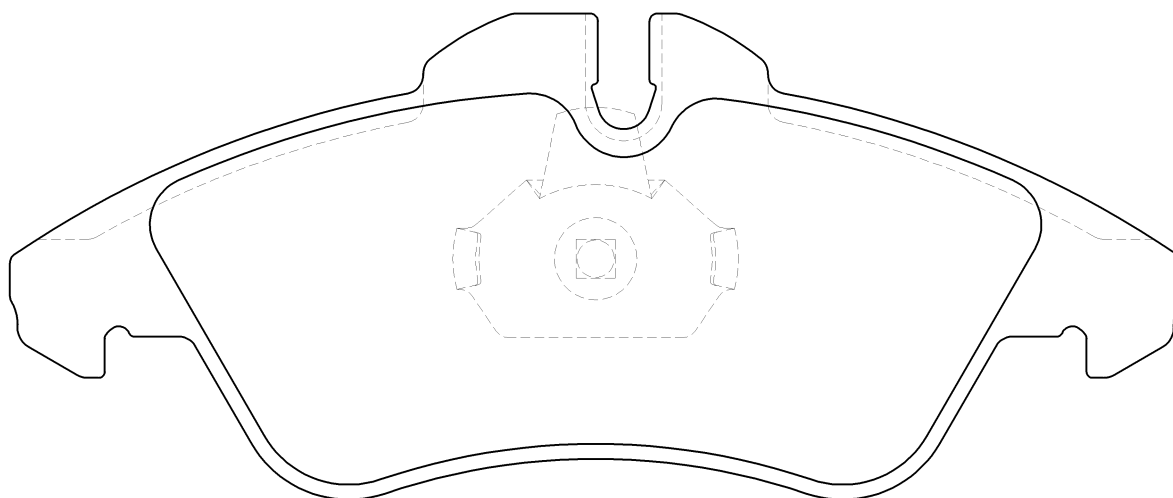
2399001

[o] 23990 207 0 5

MERCEDES-BENZ



Teves



W 156,3 x H 64,8 x Th 20,7

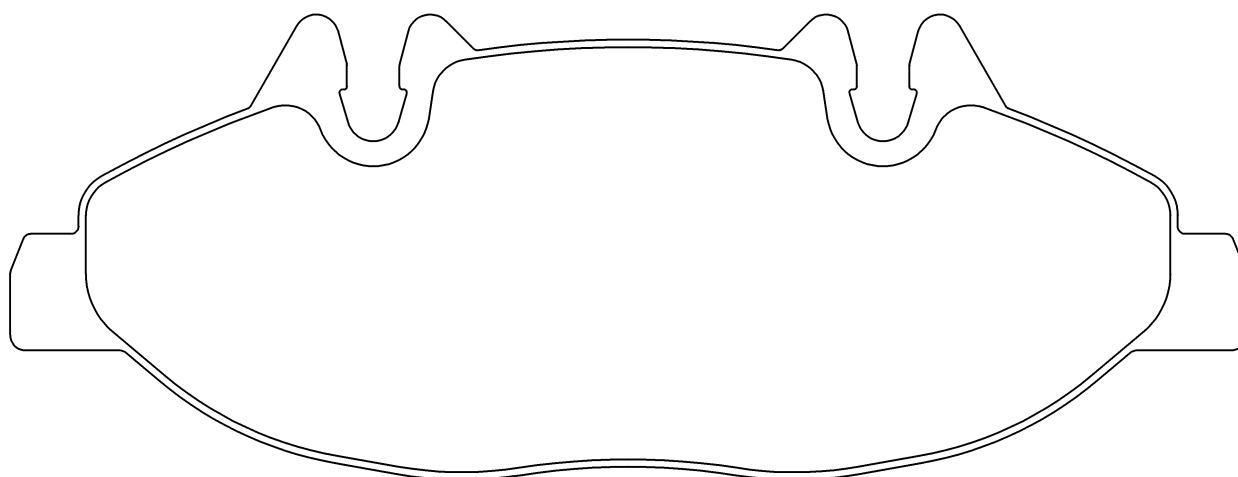
2400701

[+] 24007 202 1 4

MERCEDES-BENZ



Bosch



W 165 x H 60,2 x Th 20,2

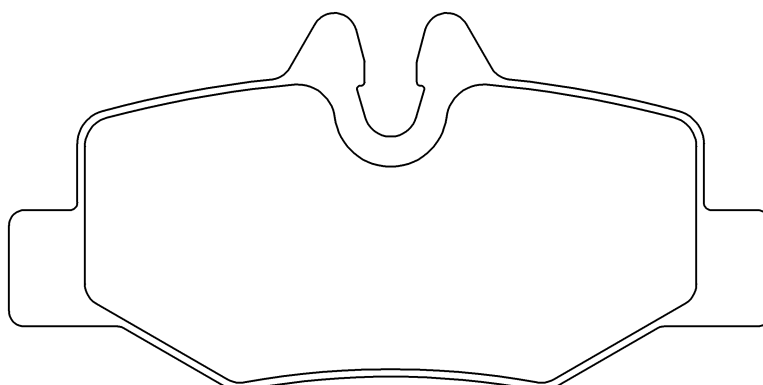
2400801

[+] 24008 177 1 4

MERCEDES-BENZ



Bosch



W 102 x H 48,5 x Th 17,7

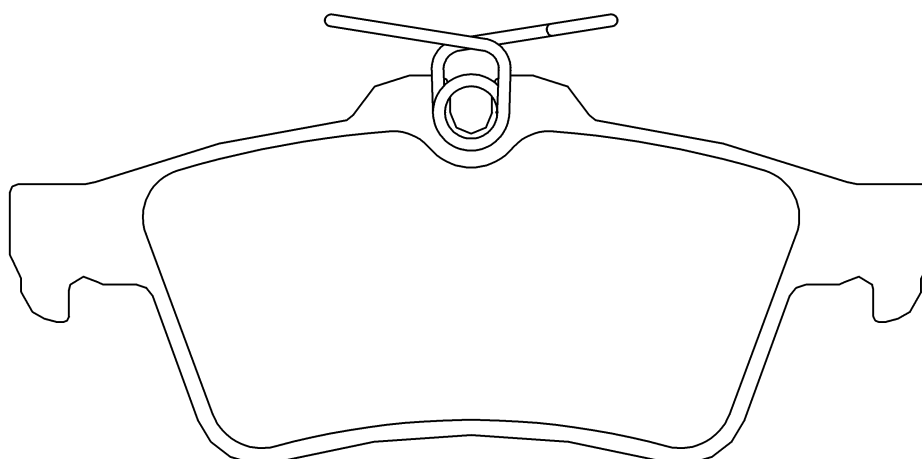
2413701

[-] 24137 167 0 5

CADILLAC, CITROËN, FORD, HOLDEN, JAGUAR, MAZDA, OPEL, SAAB, VAUXHALL, VOLVO



Teves

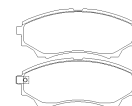


W 123 x H 51,9 x Th 16,7

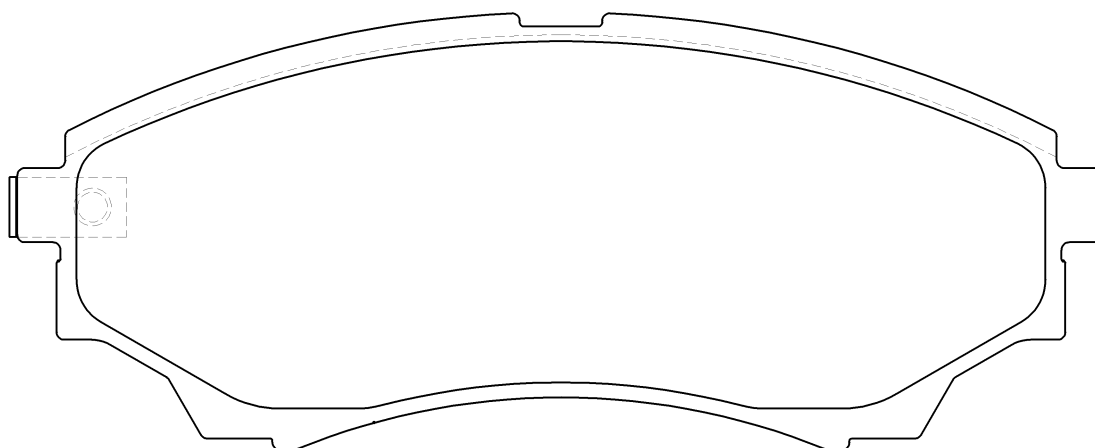
2435301

[+] 24353 169 0 5

FORD, MAZDA



Tokico



W 145,1 x H 58,4 x Th 16,9

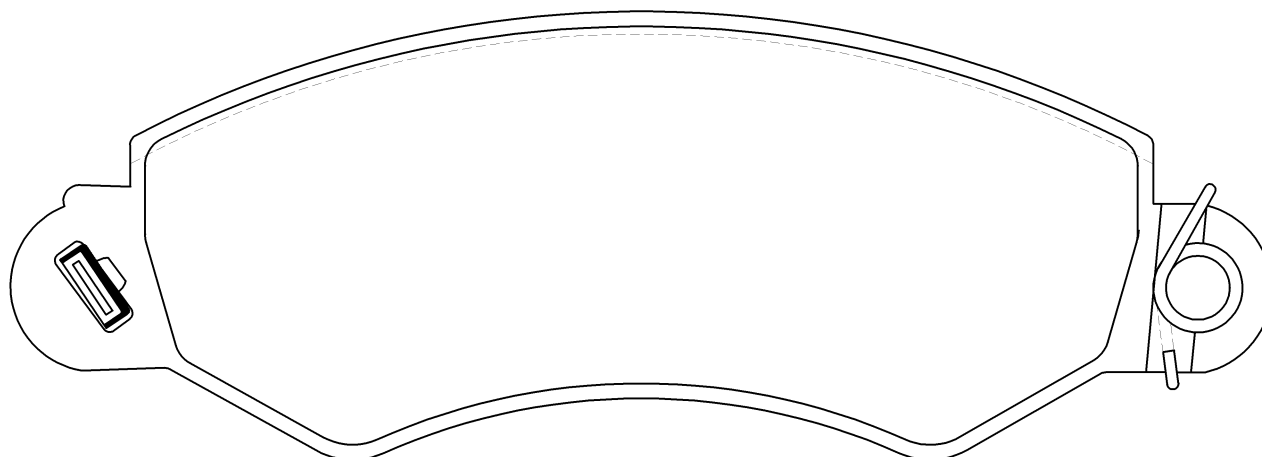
2435801

[+] 24358 184 1 5

LDV



Bosch

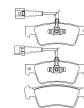


W 168,9 x H 60,2 x Th 18,4

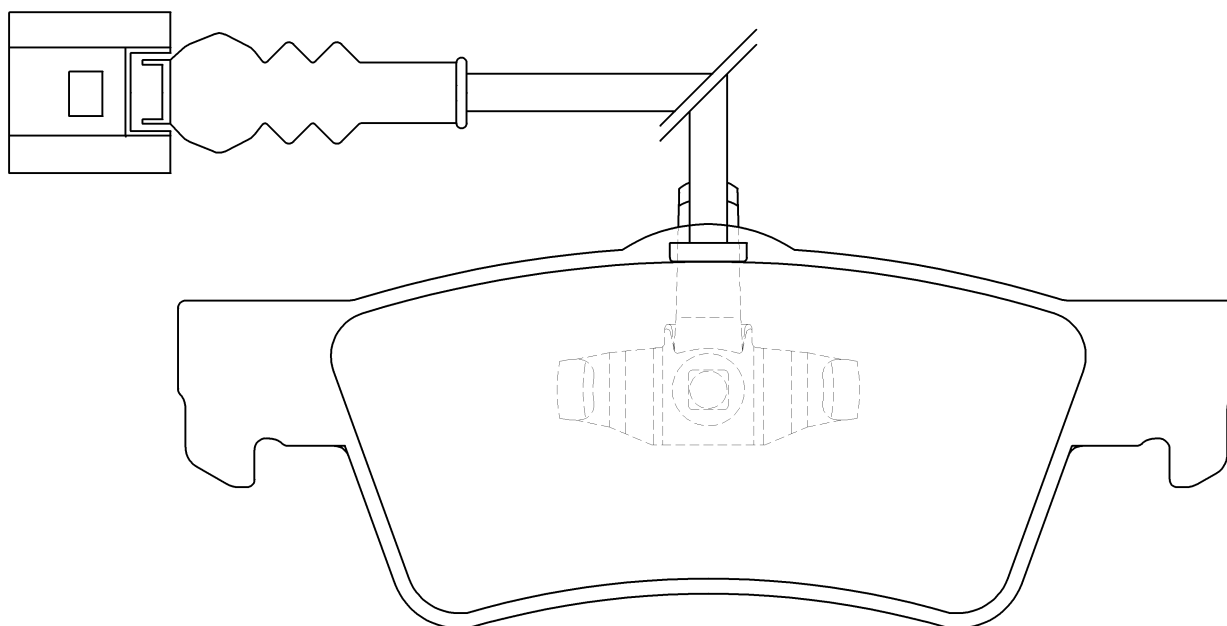
2436701

[+] 24367 190 0 5

VW



Teves



W 141,5/141 x H 50,9/53,9 x Th 19

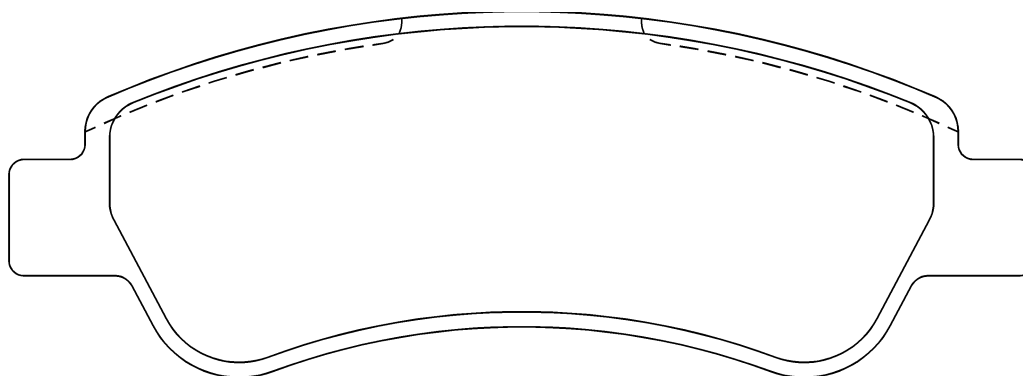
2446501

[-] 24465 188 1 4

CITROËN, FIAT, PEUGEOT



Bosch

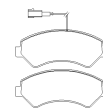


W 136,9 x H 48,8 x Th 18,8

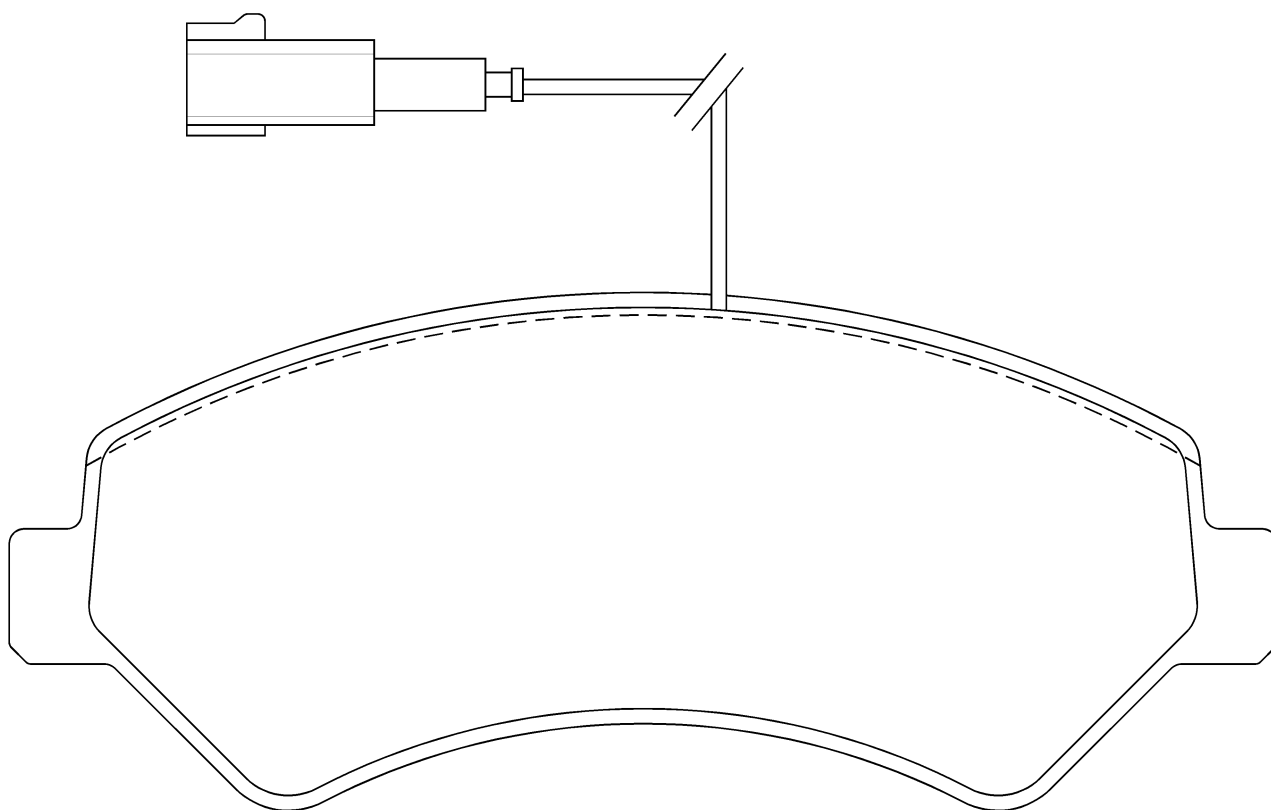
2446601

[+] 24466 190 1 5

CITROËN, FIAT, PEUGEOT



Bosch

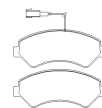


W 169,1 x H 69,1 x Th 19

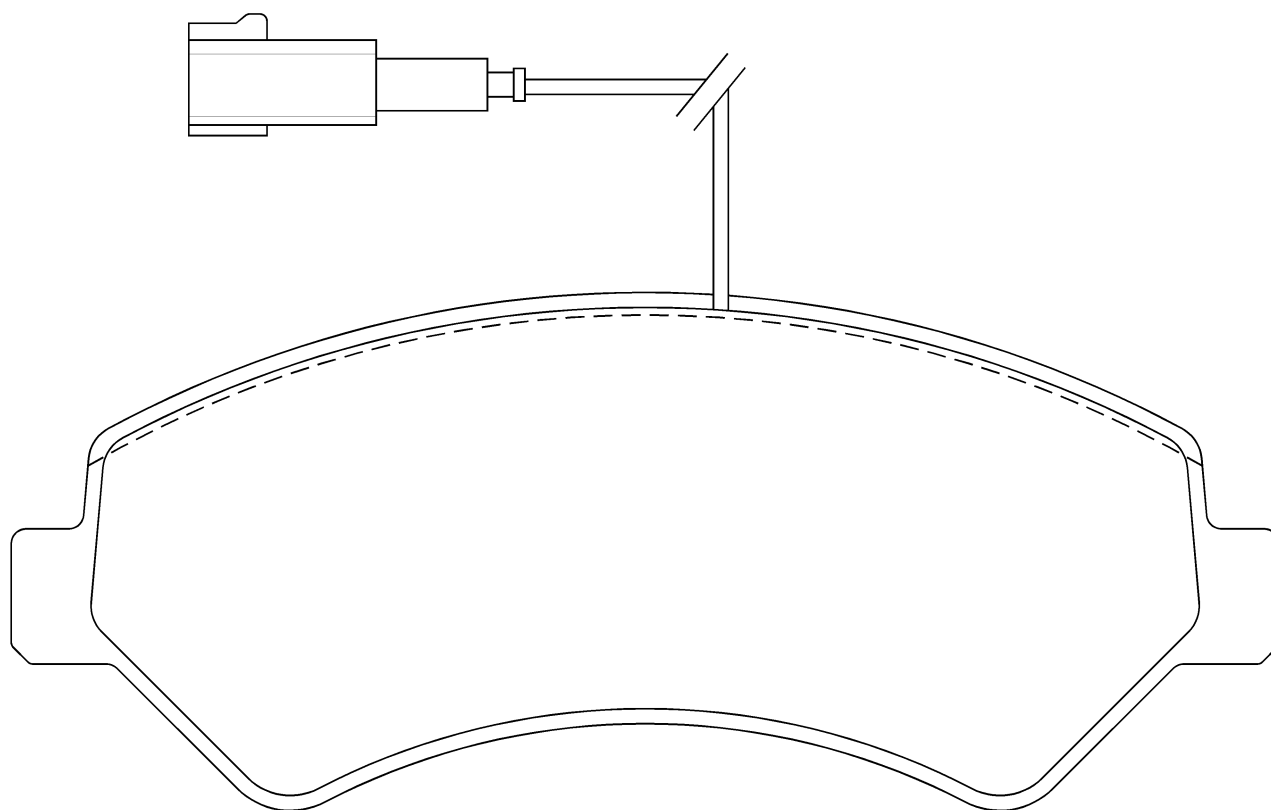
2446602

[+] 24466 190 2 5

CITROËN, FIAT, PEUGEOT



Bosch

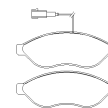


W 169,1 x H 69,1 x Th 19

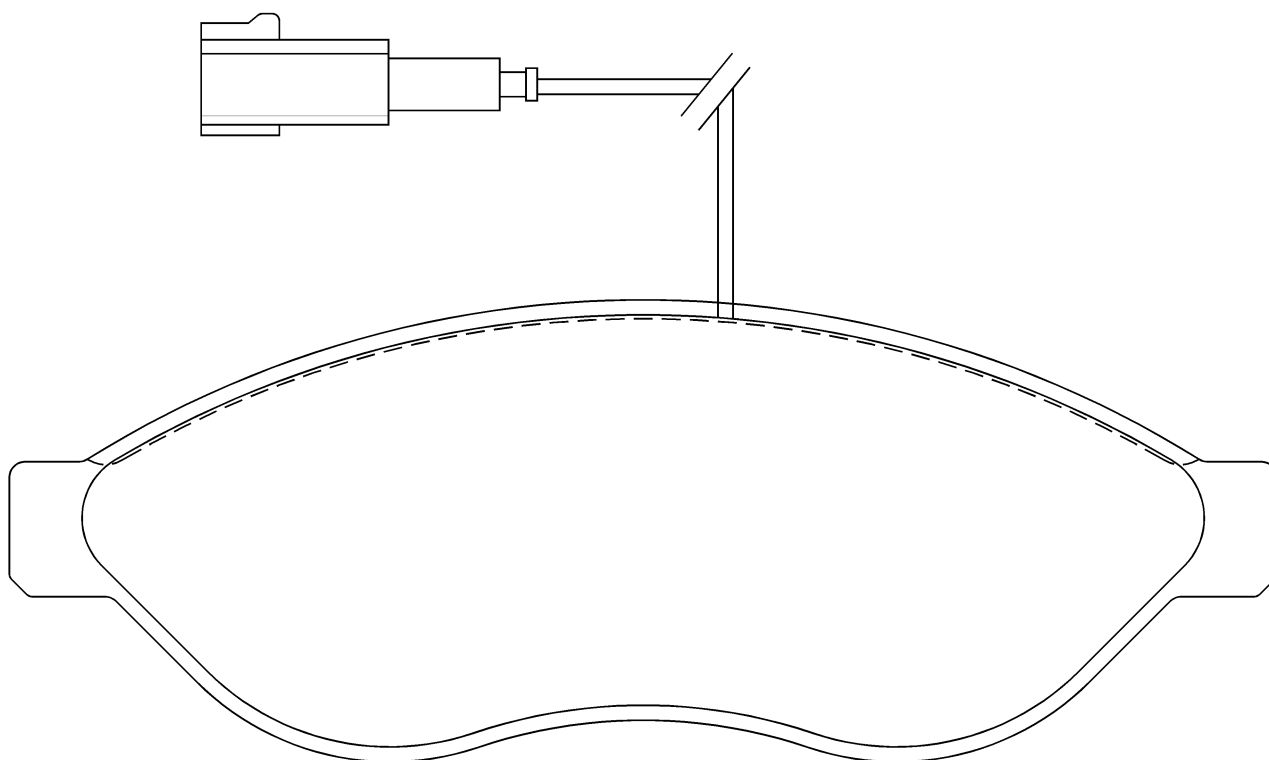
2446801

[+] 24468 190 1 5

CITROËN, FIAT, PEUGEOT



Bosch

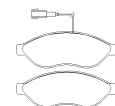


W 169,1 x H 61,6 x Th 19

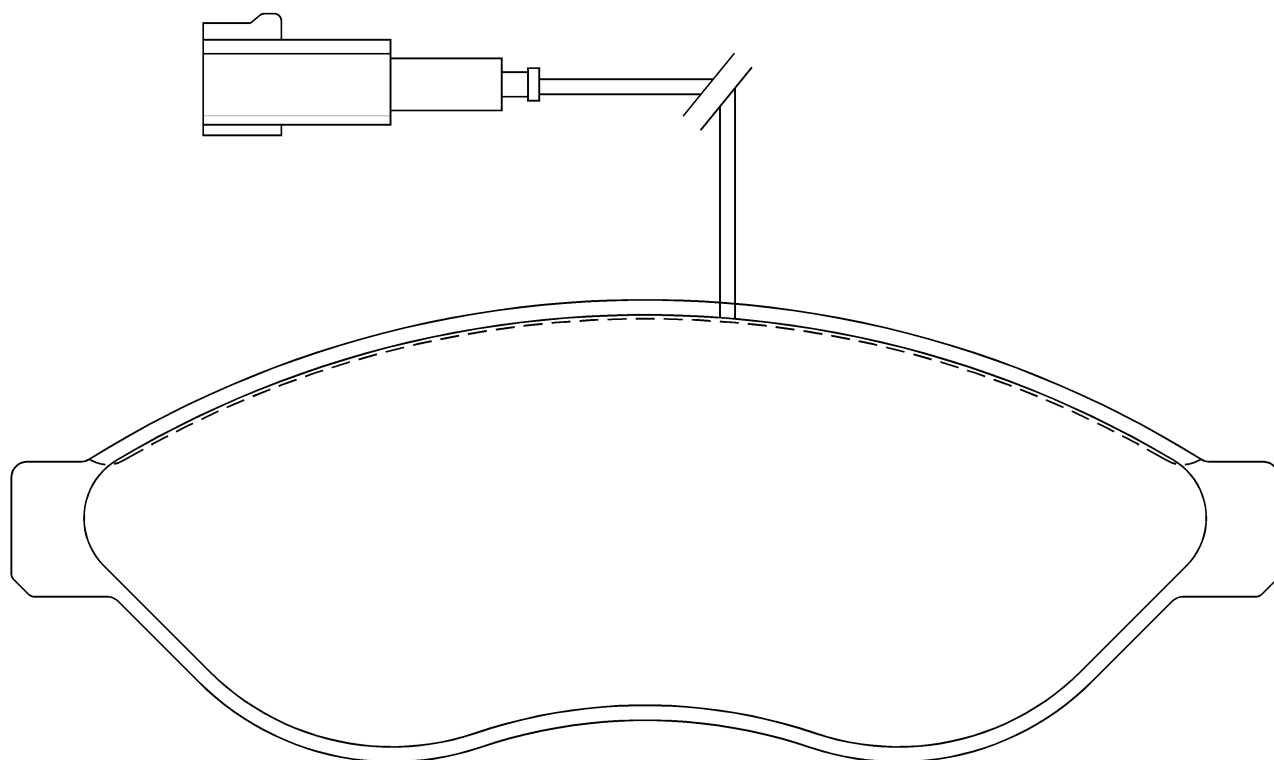
2446802

[+] 24468 190 2 5

CITROËN, FIAT, PEUGEOT



Bosch



W 169,1 x H 61,6 x Th 19

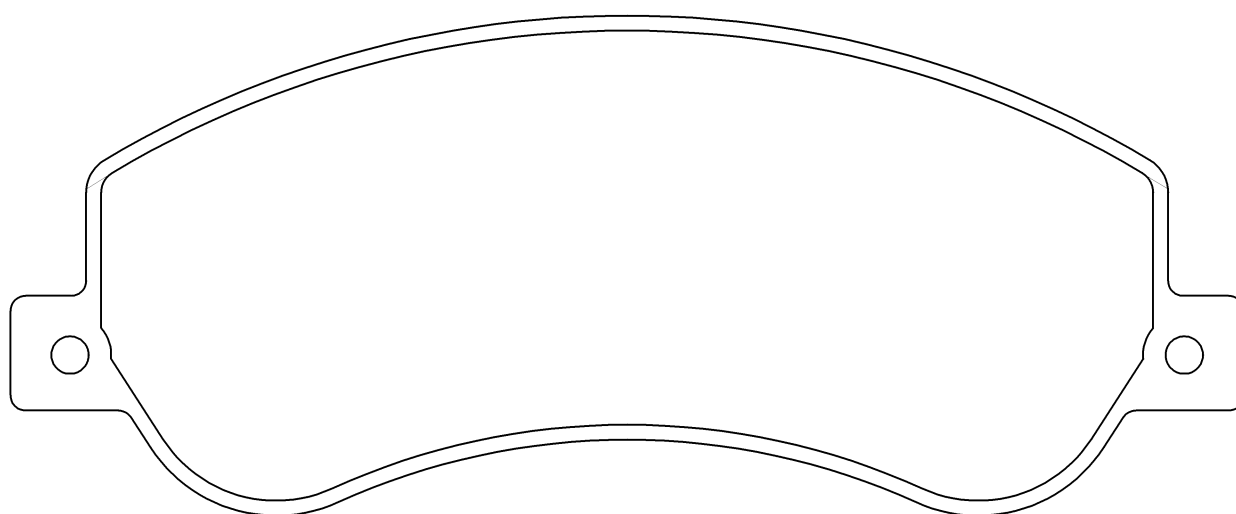
2448401

[+] 24484 189 1 4

FORD



Bosch



W 164,7 x H 66,7 x Th 18,9

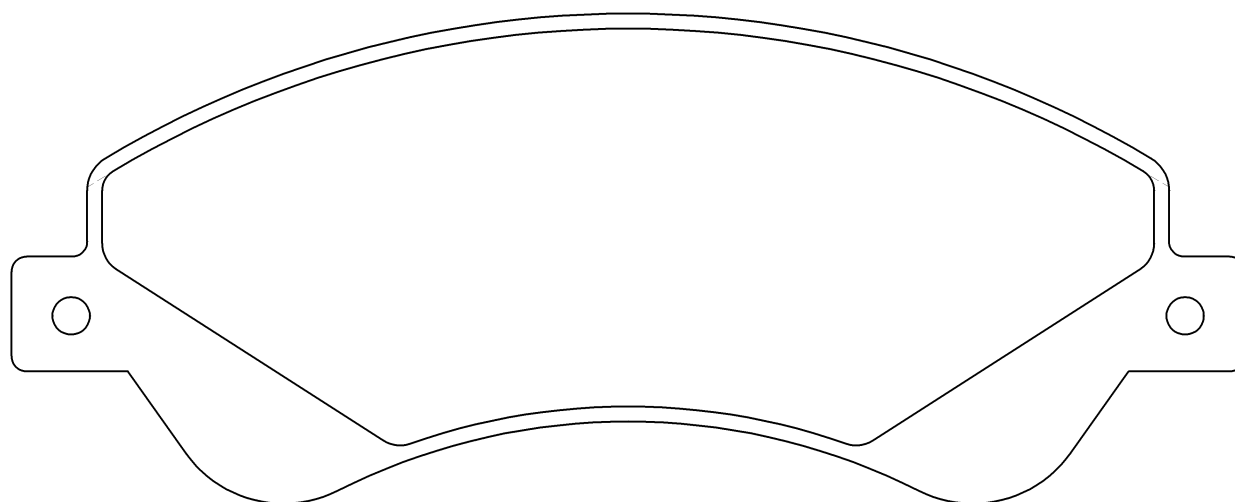
2448501

[+] 24485 189 1 4

FORD



Bosch



W 164,7 x H 65,3 x Th 18,9

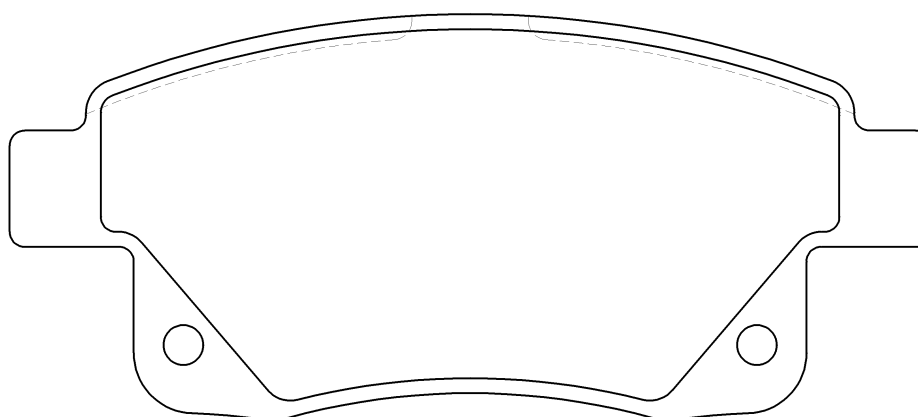
2448601

[+] 24486 173 1 4

FORD



Bosch



W 122,8 x H 50,1 x Th 17,3

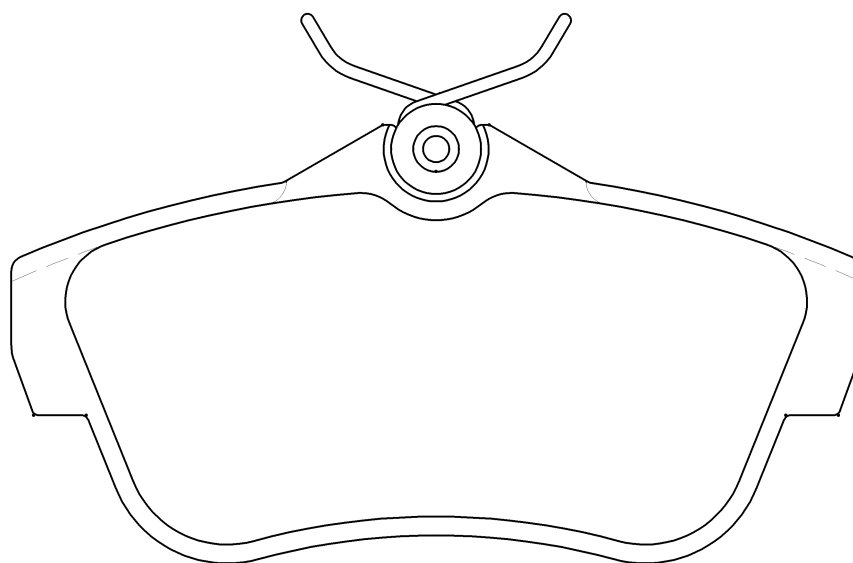
2457801

[-] 24578 166 1 4

CITROËN, FIAT, PEUGEOT



Lucas



W 113,5 x H 58,2 x Th 16,6

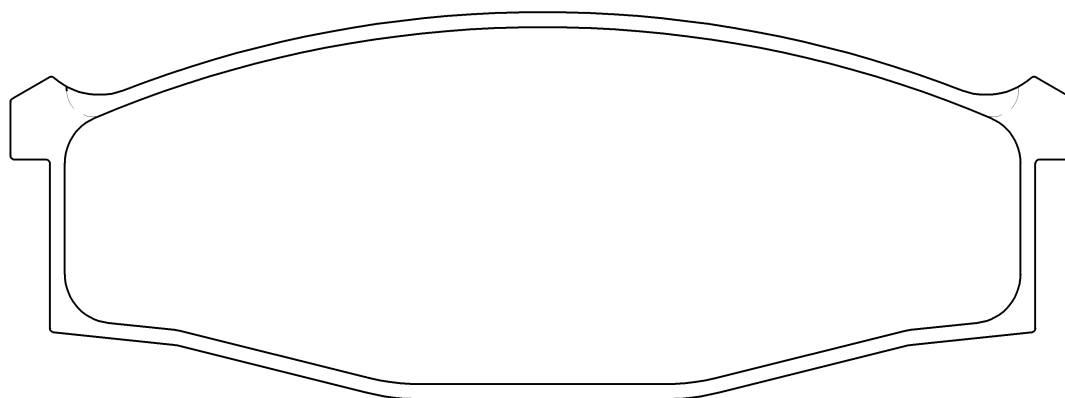
2458501

[-] 24585 180 0 4

NISSAN



Akebono



W 142 x H 51,7 x Th 18

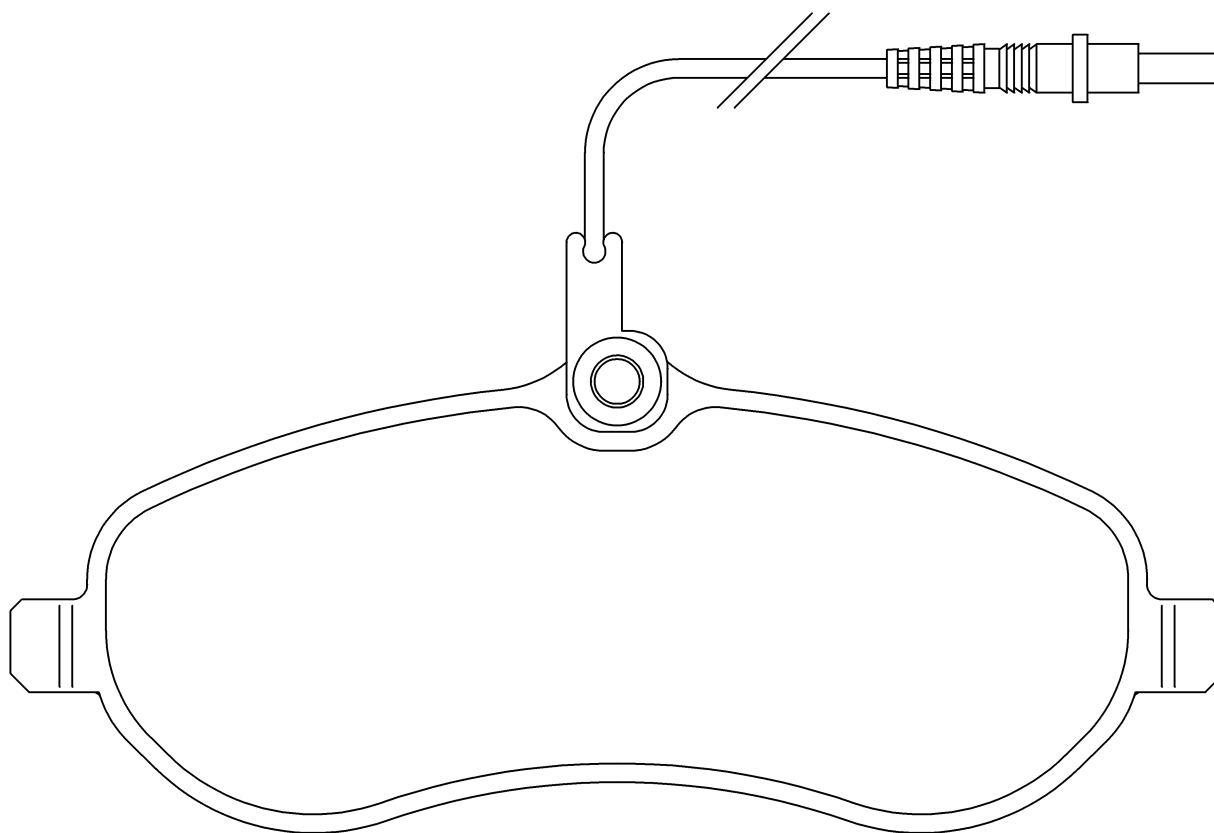
2459501

[+] 24595 183 1 5

CITROËN, FIAT, PEUGEOT



Lucas



W 162 x H 68 x Th 18,3

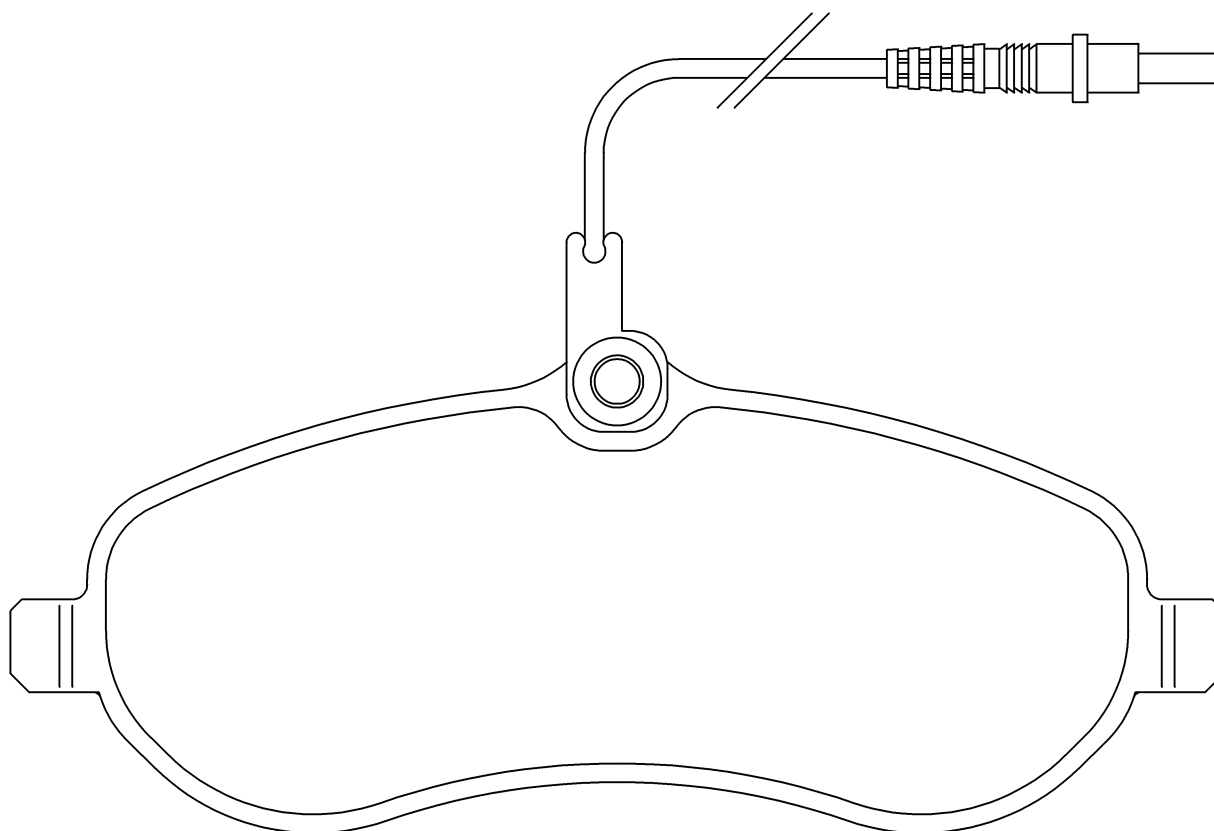
2459502

[+] 24595 183 2 5

CITROËN, FIAT, PEUGEOT



Lucas

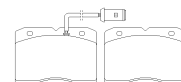


W 162 x H 68 x Th 18,3

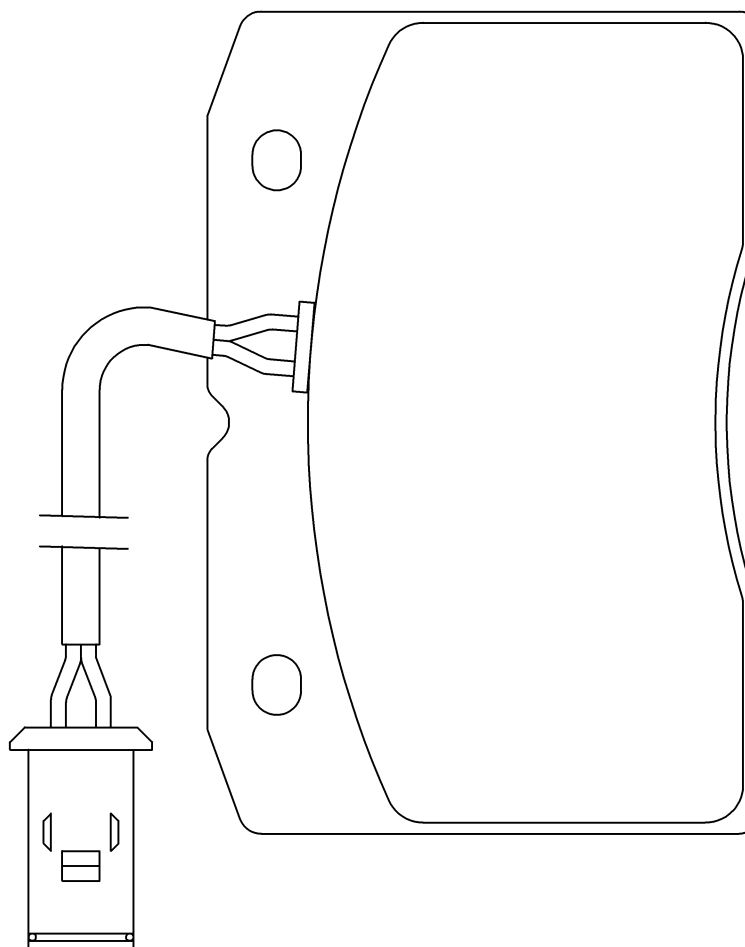
29041 183 0 5 T4047

[+] 2904101

ALFA ROMEO, IVECO



Brembo 1x52



W 109,7 x H 73 x Th 18,3

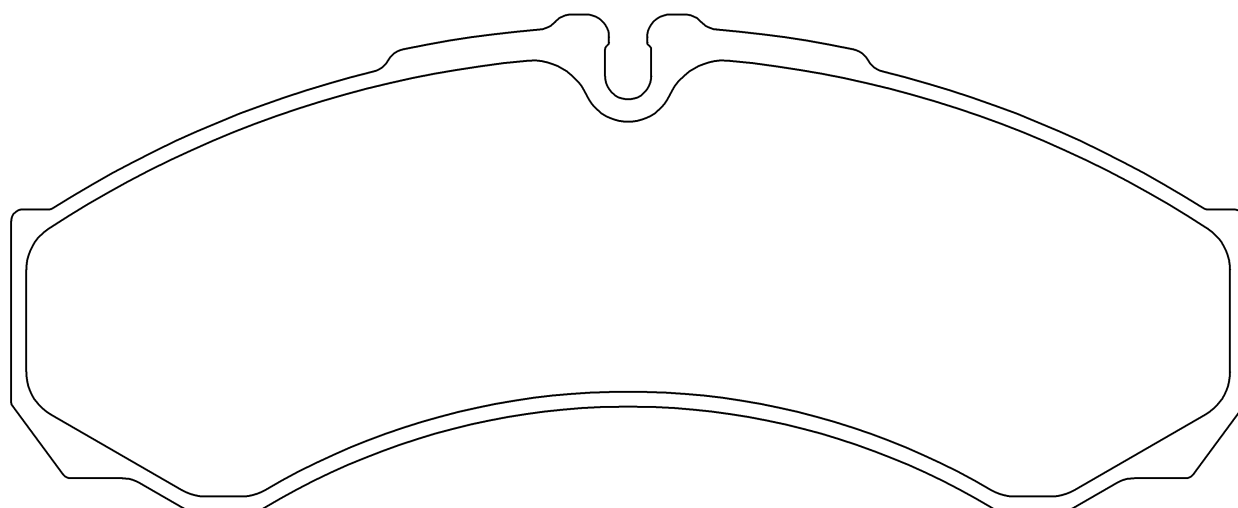
29121 170 0 4 T3035

[o] 2912111

IVECO



Brembo



W 164,5 x H 66,5 x Th 18,3

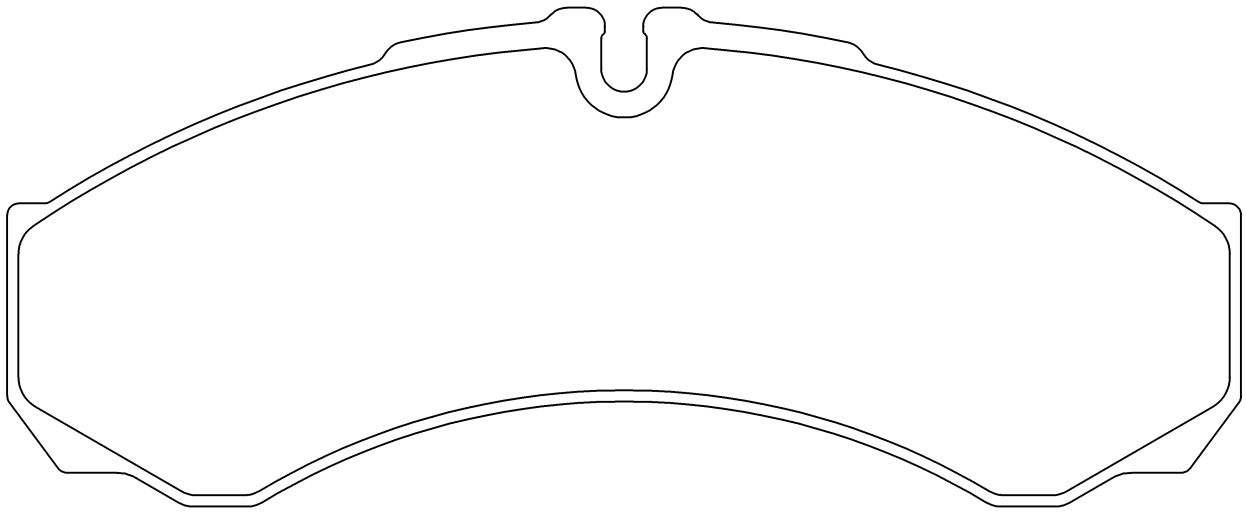
29121 203 0 4 T3035

[o] 2912112

IVECO, RENAULT TRUCKS



Brembo



W 164,5 x H 66,5 x Th 20,3

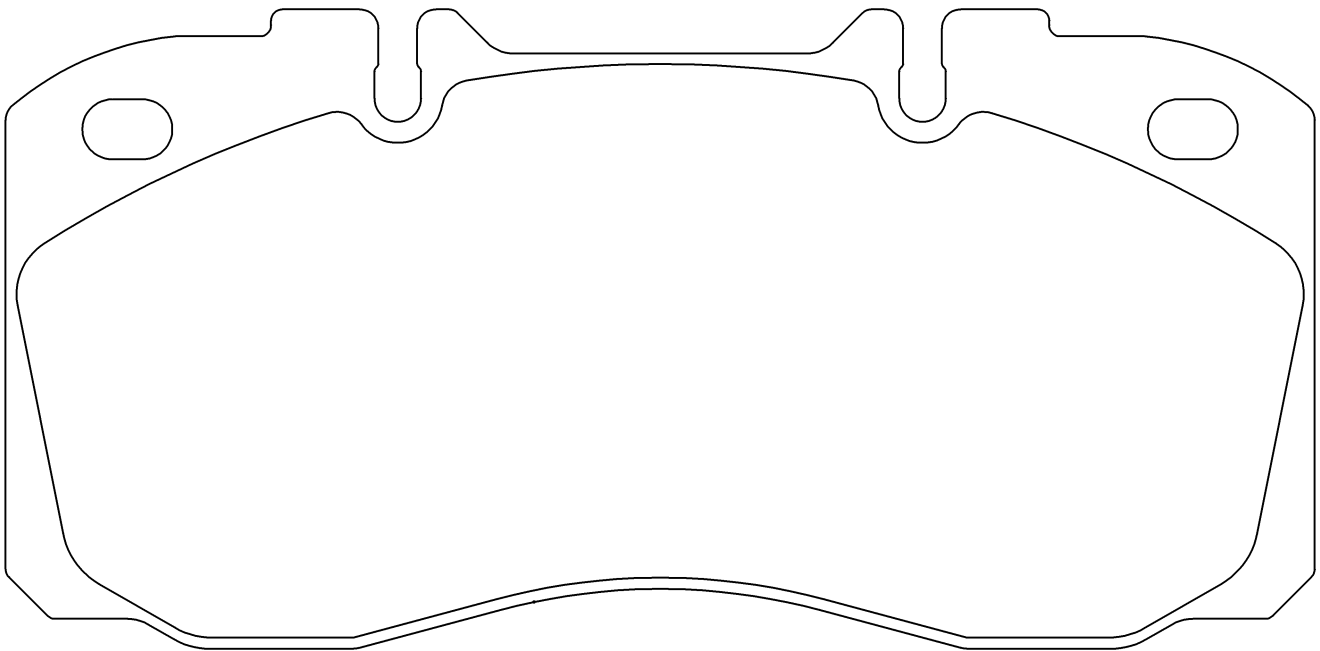
29122 220 0 4 T3018

[o] 2912204

IVECO



Brembo

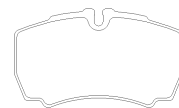


W 175 x H 85,5 x Th 22

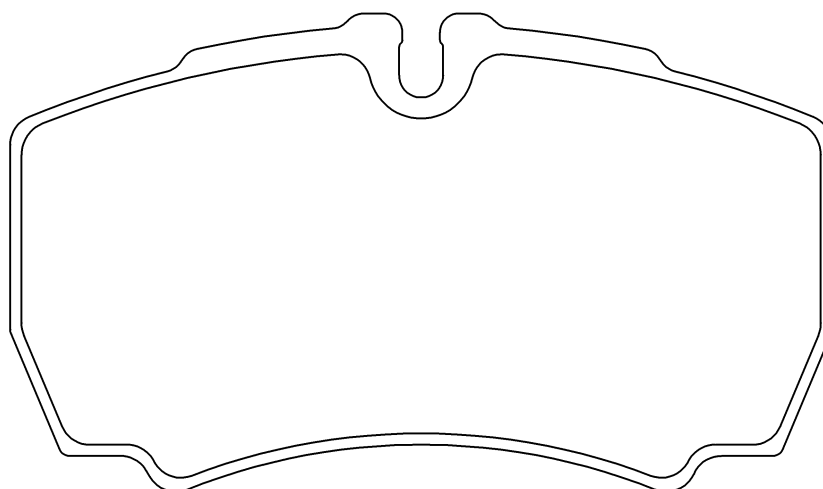
29123 203 0 4 T3078

[o] 2912303

IVECO



Brembo

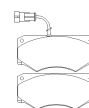


W 109,6 x H 63,9 x Th 20,3

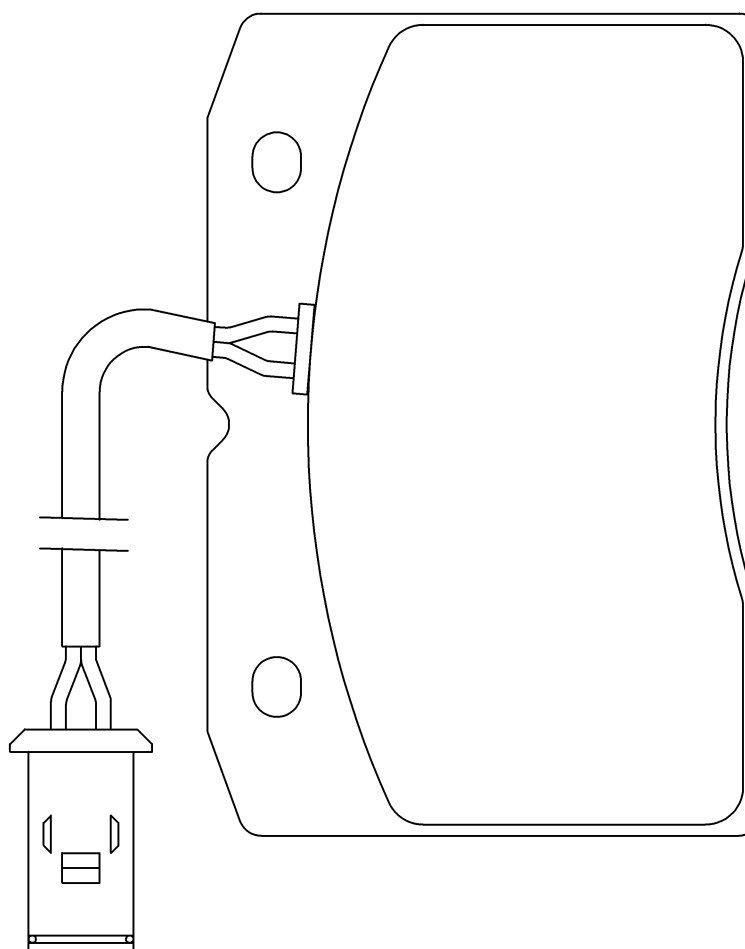
29138 180 0 5 T3078

[+] 2913801

IVECO



Perrot

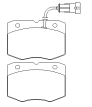


W 149 x H 69 x Th 18

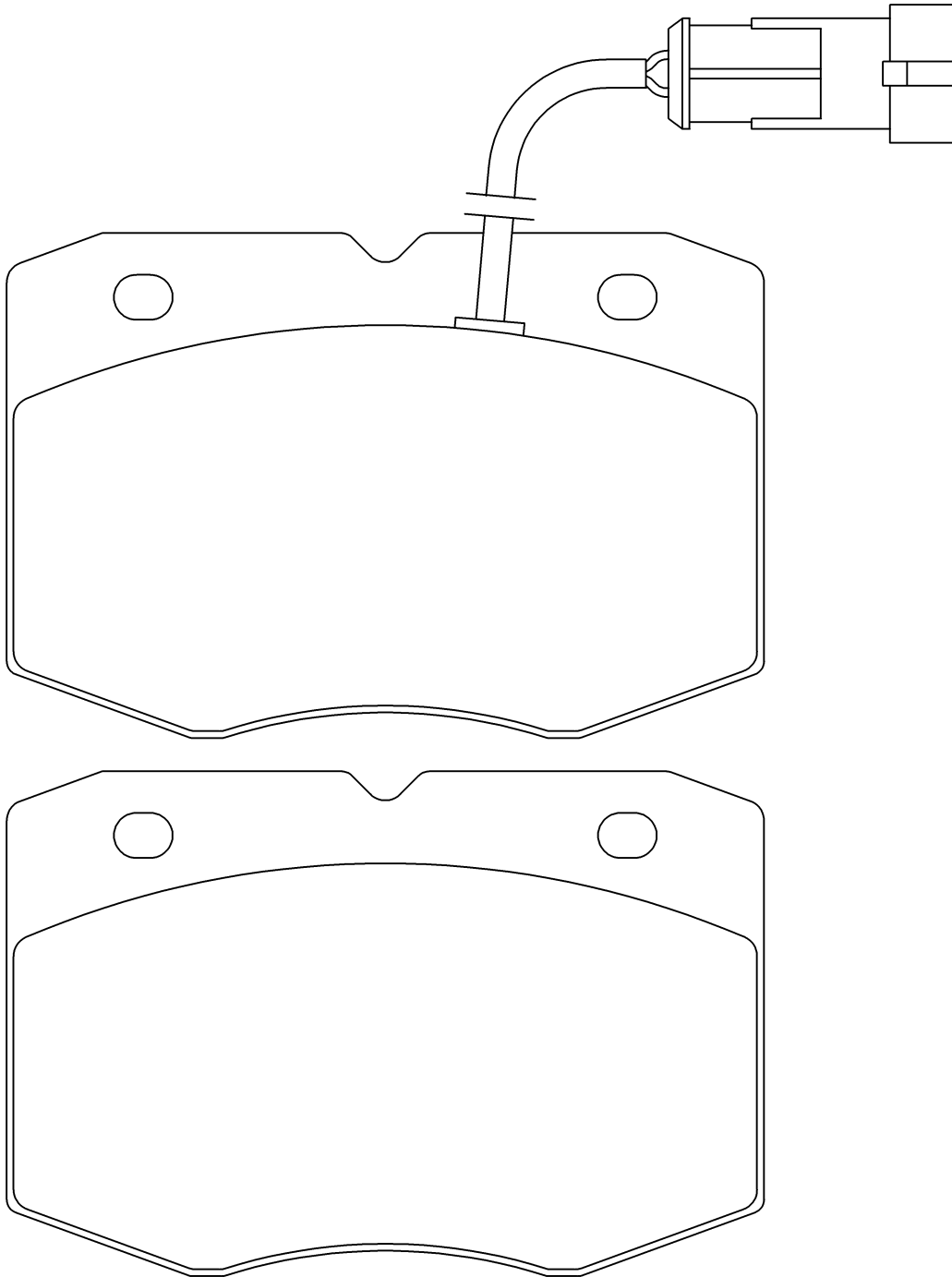
29139 183 0 5 T4047

[+] 2913901

IVECO

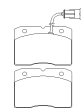


Brembo

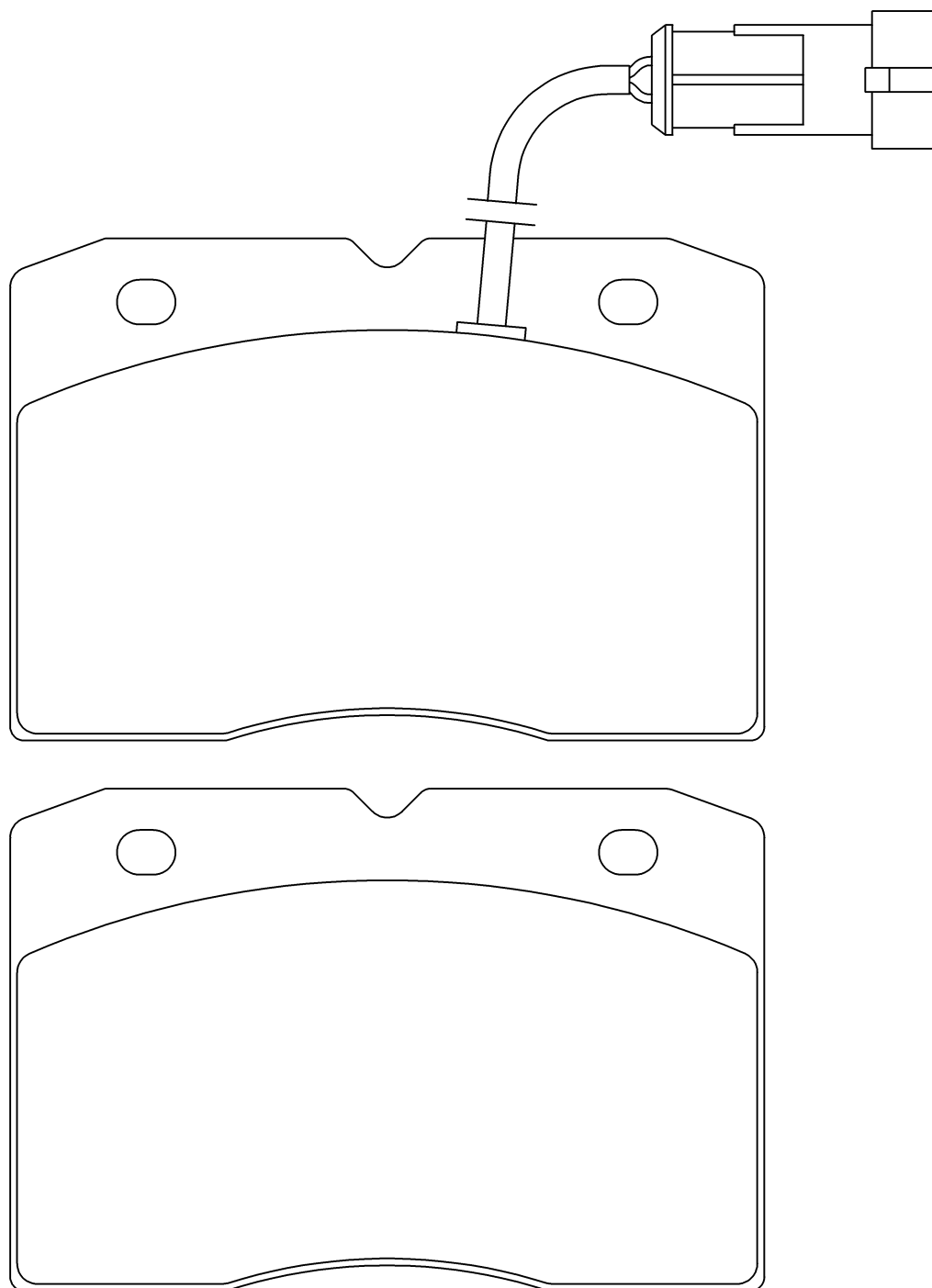


W 109,5 x H 73 x Th 18,3

IVECO



Brembo

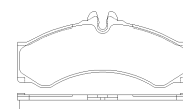


W 109,5 x H 73 x Th 18,3

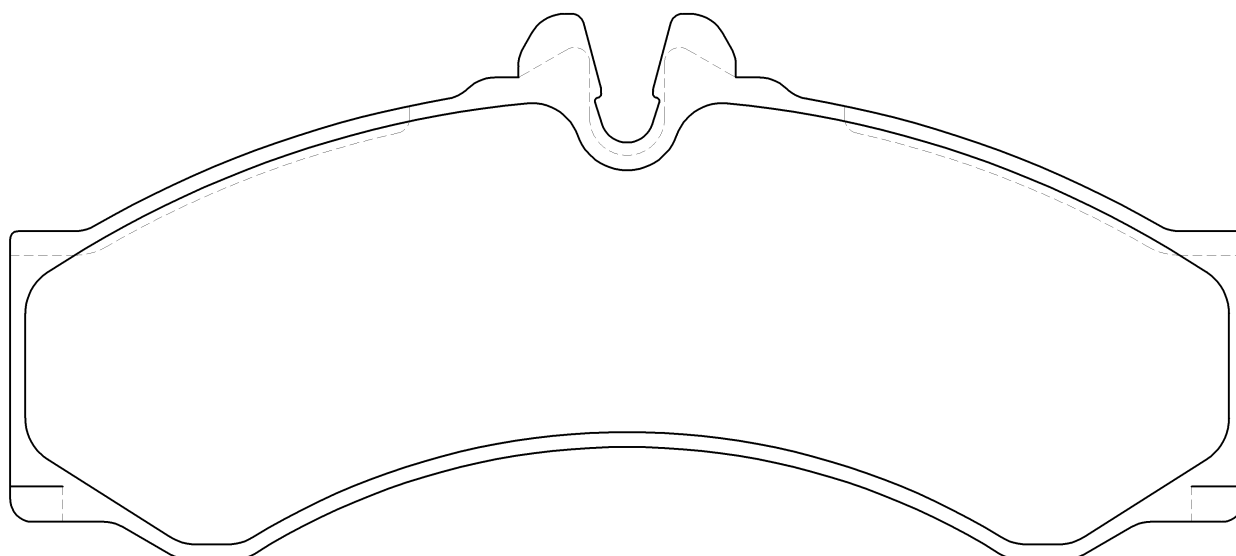
29153 200 1 4 T3011

[o] 2915301

MERCEDES-BENZ, MULTICAR, VW



Perrot



W 164,7 x H 73 x Th 20

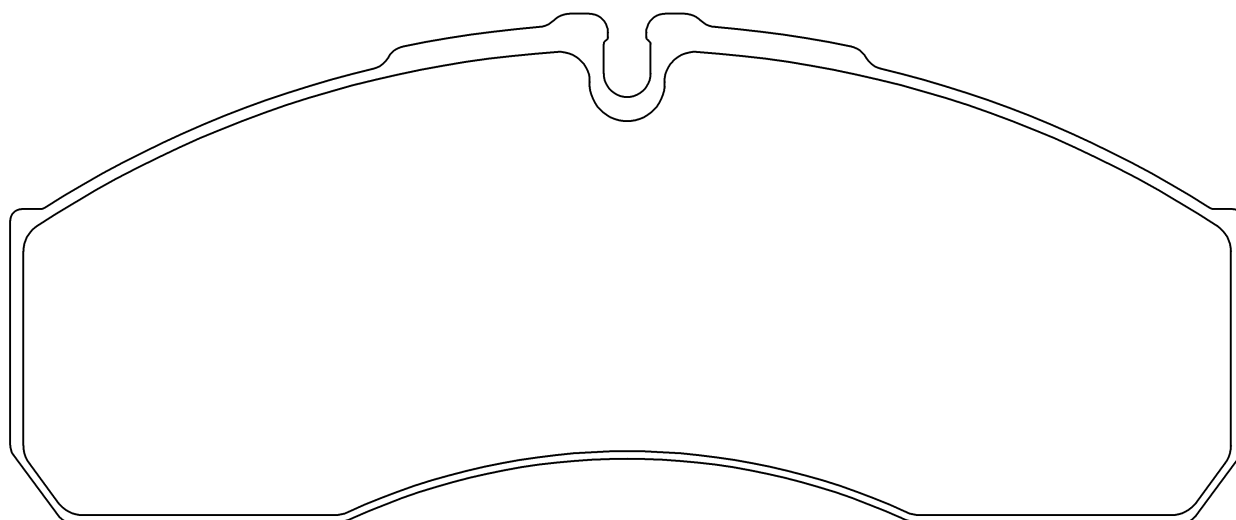
29160 199 0 4 T3018

[o] 2916002

IVECO, MERCEDES-BENZ, RENAULT TRUCKS



Brembo



W 164,9 x H 69,5 x Th 19,9

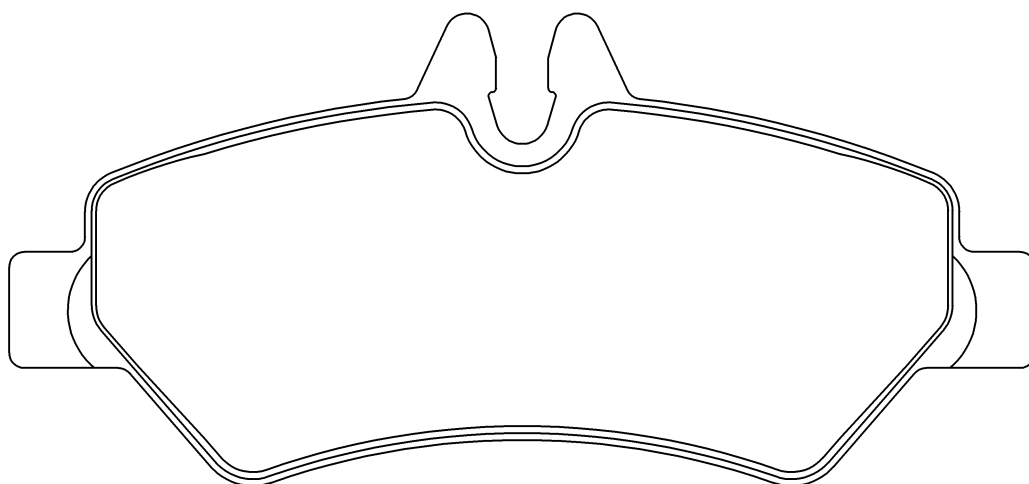
29190 190 1 5 T3035

[o] 2919001

MERCEDES-BENZ, VW



Bosch



W 136,8 x H 63 x Th 19

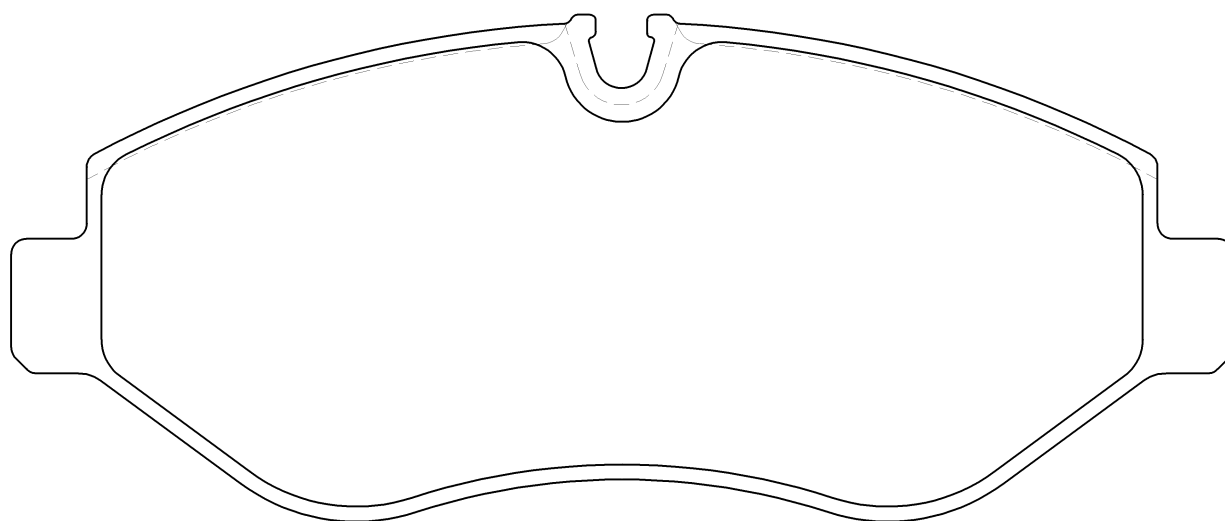
29192 209 1 4 T3036

[o] 2919201

MERCEDES-BENZ, VW



Brembo PF 2.4



W 163,3 x H 67,1 x Th 20,9

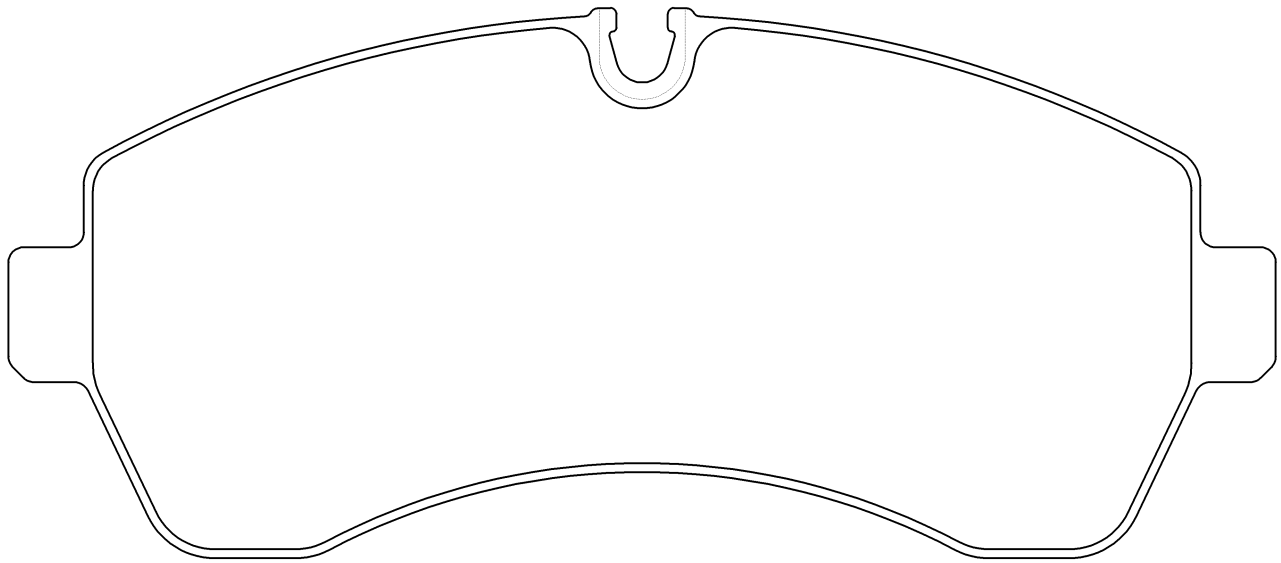
29200 207 1 4 T3035

[o] 2920001

MERCEDES-BENZ, VW



Brembo

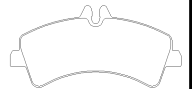


W 169,3 x H 73,5 x Th 20,7

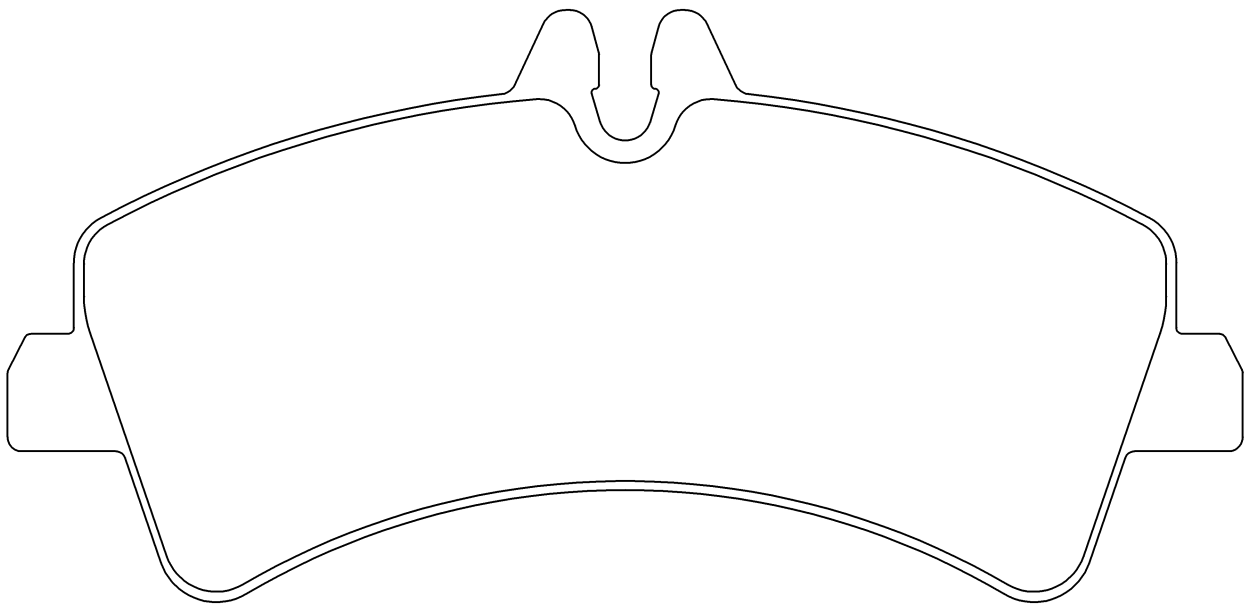
29217 208 1 4 T3035

[o] 2921701

MERCEDES-BENZ, VW



Bosch



W 165 x H 79 x Th 20,8

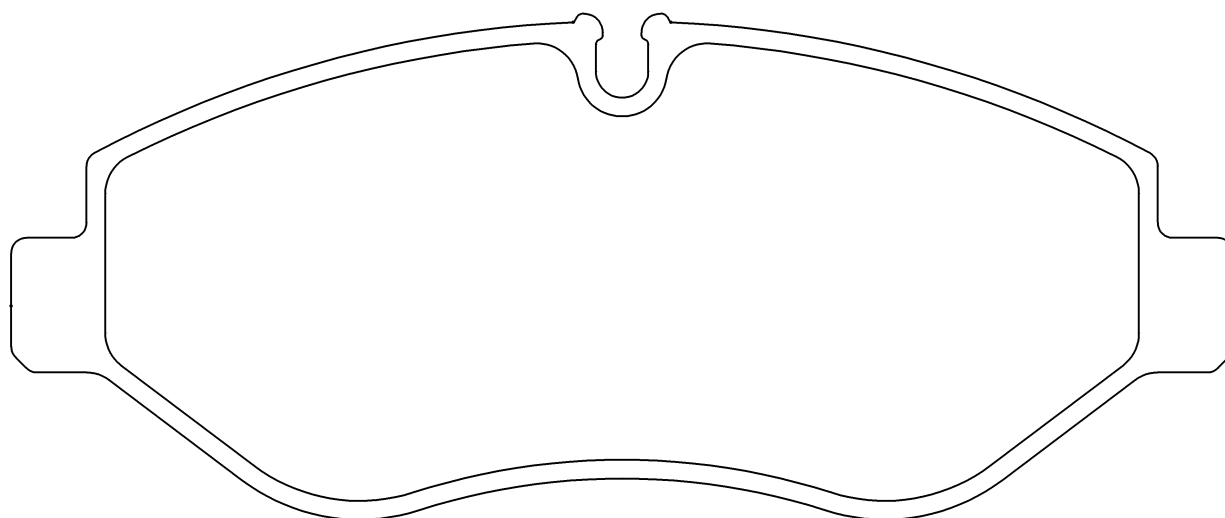
29229 214 1 4 T4136

[o] 2922901

IVECO



Brembo

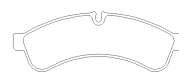


W 163,4 x H 66,9 x Th 21,4

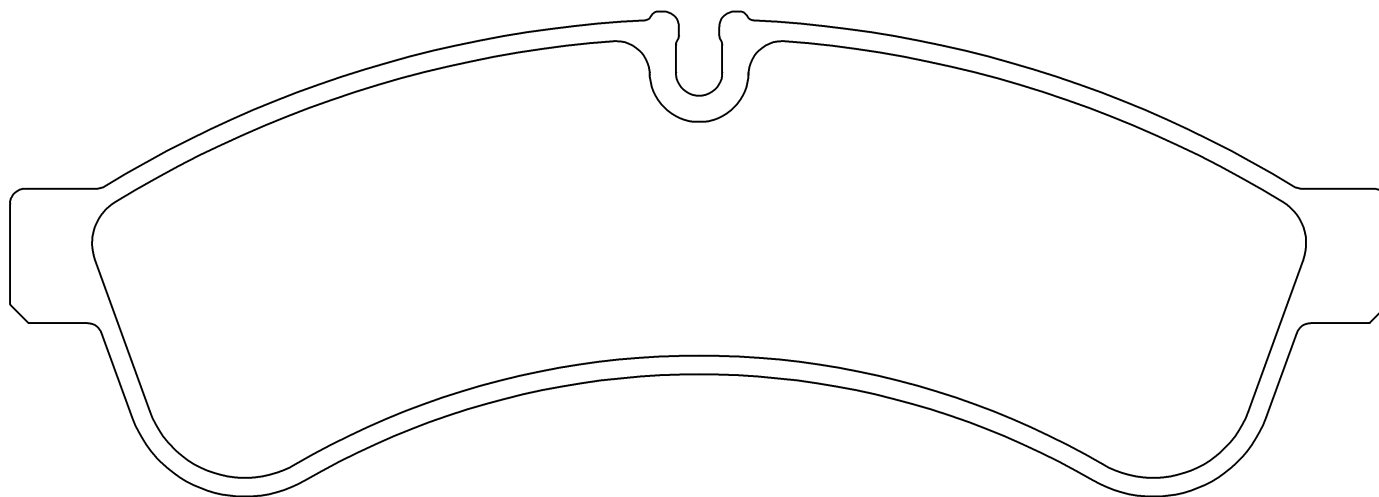
29231 228 1 4 T4136

[o] 2923101

IVECO



Brembo



W 184,2 x H 64,8 x Th 22,8

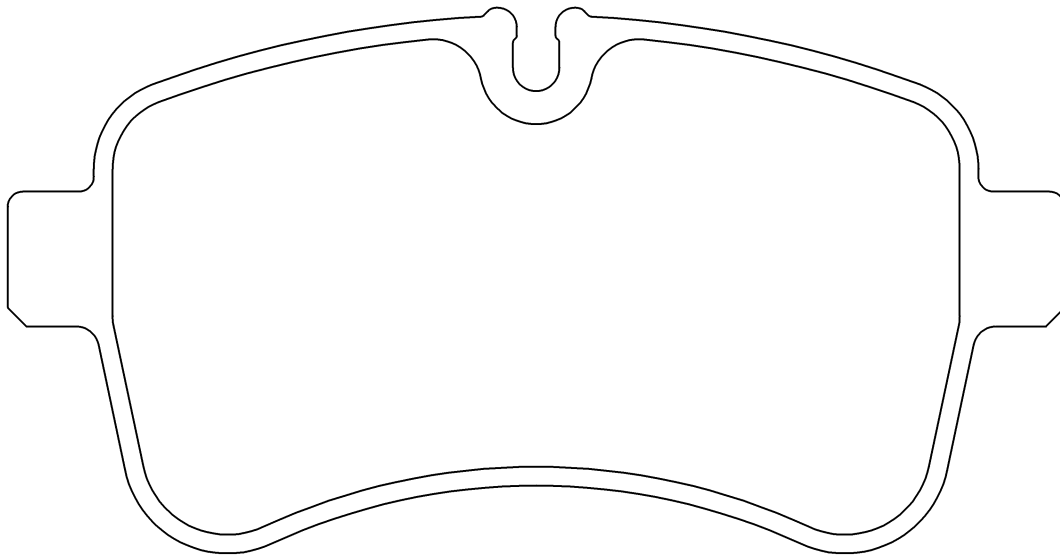
29232 210 1 4 T4136

[o] 2923201

IVECO



Brembo

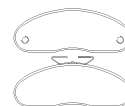


H 72,7 x Th 21

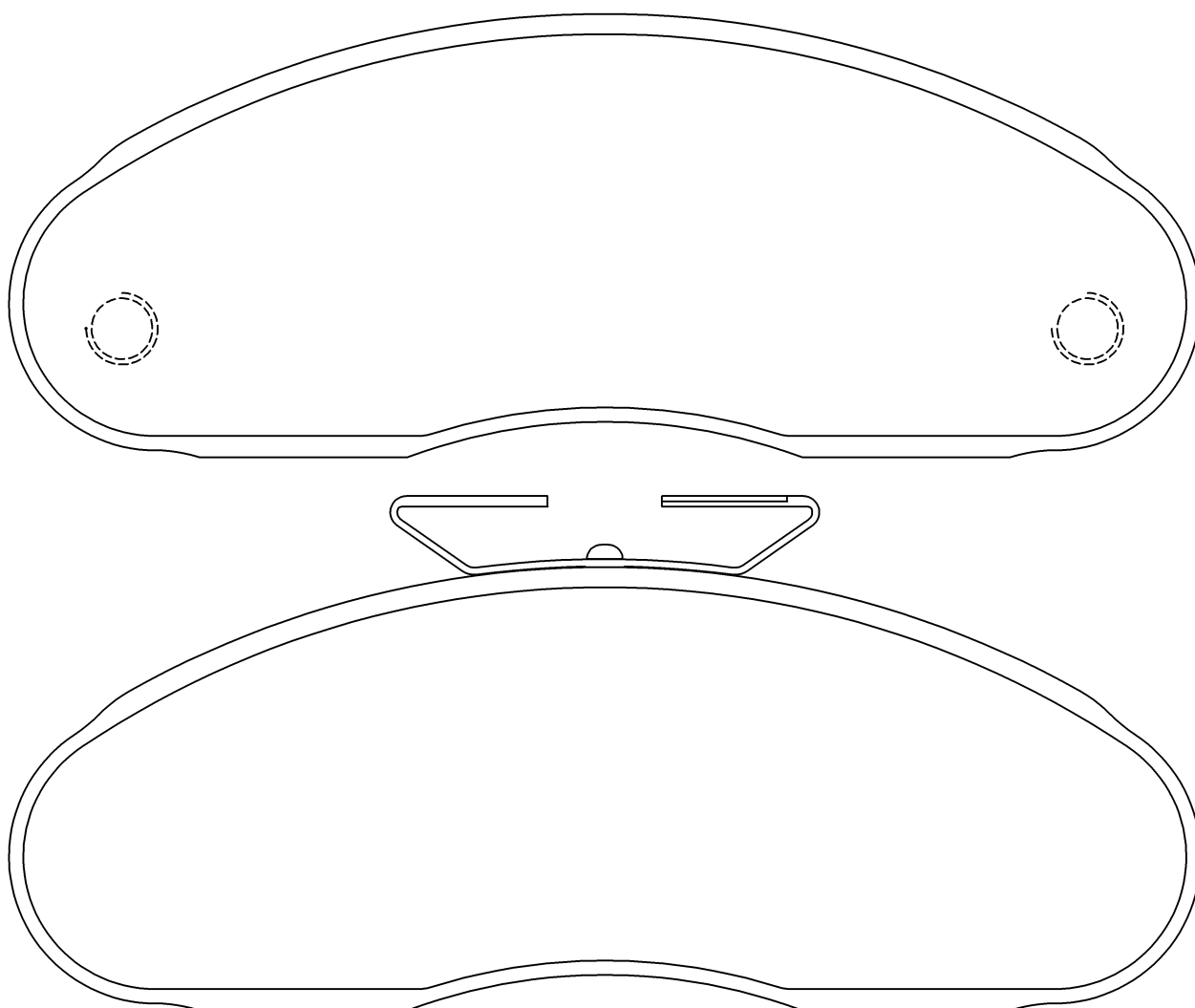
29706 170 0 5 T4047

[-] 2970601

NISSAN



Bendix

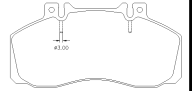


W 166,6 x H 62 x Th 17

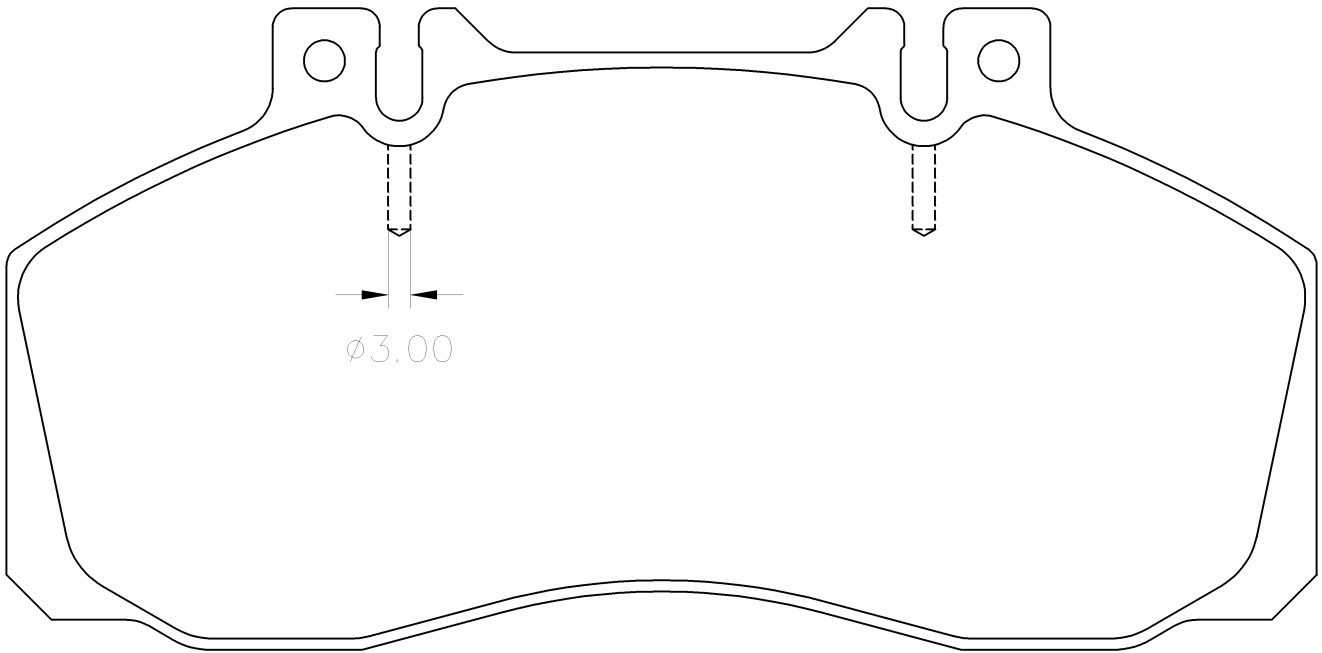
29835 220 0 4 T3018

[o] 2983506

MERCEDES-BENZ

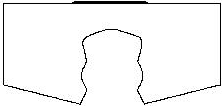


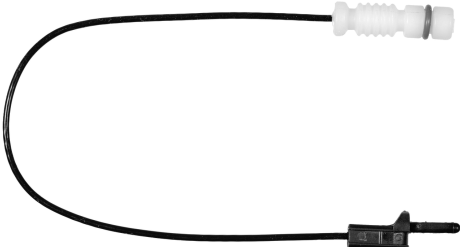
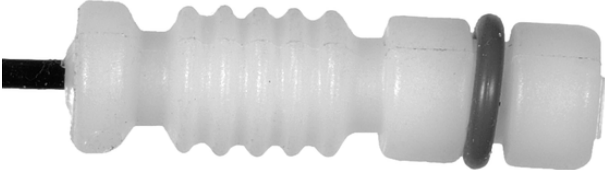
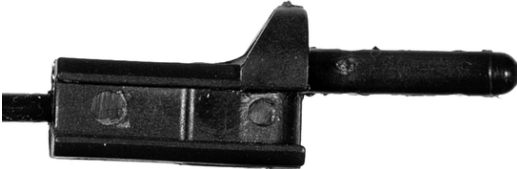
Lucas B2x60

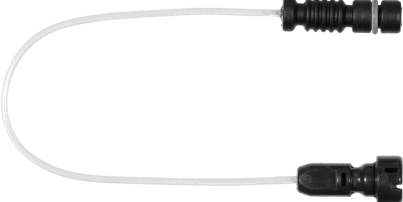


3.00

W 175 x H 85 x Th 22

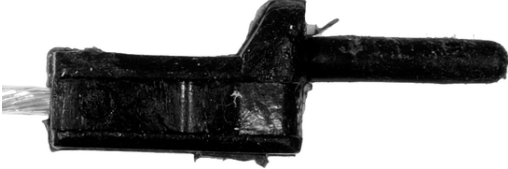
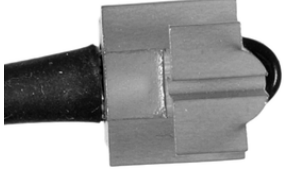
82000600	96900 0006 0 1	MERCEDES-BENZ
		

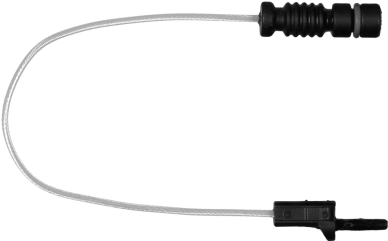
98012200	96990 0122 0 1	MERCEDES-BENZ	238 mm
			
			

98016800	96990 0168 0 1	MERCEDES-BENZ	150 mm
			
			

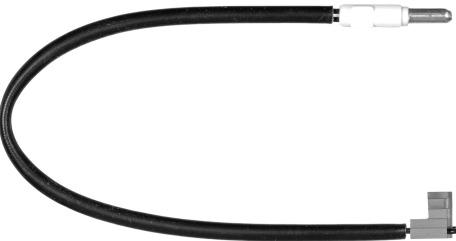
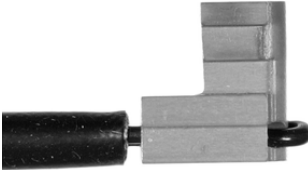
98016900	96990 0169 0 1	MERCEDES-BENZ	200 mm
			
			

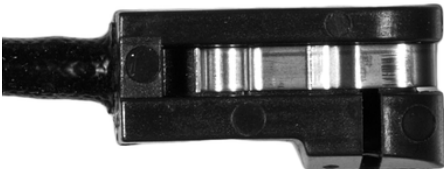
Illustrations

98018200	96990 0182 0 1	MERCEDES-BENZ, VW	210 mm
			
			
98021300	96990 0213 0 1	CHRYSLER, MERCEDES-BENZ, PUCH	90 mm
			
			
98022000	96990 0220 0 1	MERCEDES-BENZ	238 mm
			
			
98024800	96990 0248 0 1	IVECO	300 mm
			
			

98026300	96990 0263 0 1	MERCEDES-BENZ	199 mm
			
			

98026400	96990 0264 0 1	MERCEDES-BENZ	180 mm
			
			

98028500	96990 0285 0 1	RENAULT TRUCKS	260 mm
			
			

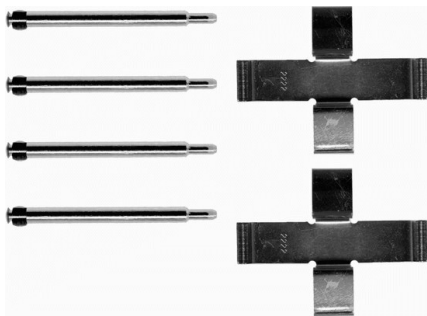
98031700	96990 0317 0 1	MERCEDES-BENZ, VW	189 mm
			
			

Illustrations

82014300

97200 0143 9 1

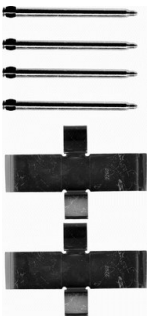
ALFA ROMEO, PORSCHE, VW



82015100

97200 0151 9 1

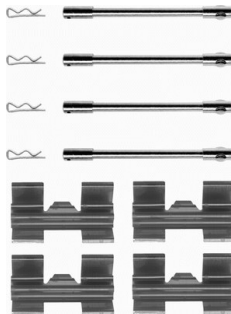
VW



82016100

97200 0161 9 1

ALFA ROMEO, FORD, LAND ROVER



82016900

97200 0169 9 1

VW



82017000

97200 0170 9 1

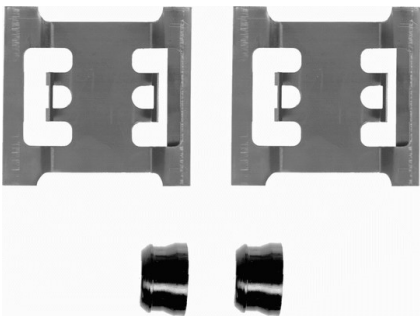
MERCEDES-BENZ, PUCH



82020900

97200 0209 9 1

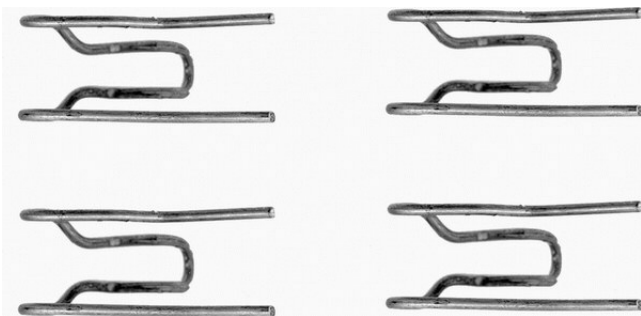
FORD



82021200

97200 0212 9 1

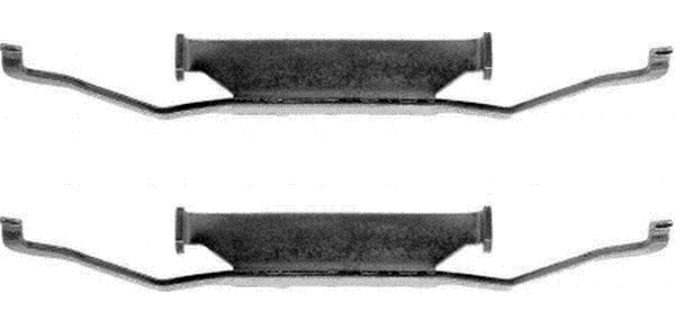
MERCEDES-BENZ



82026900

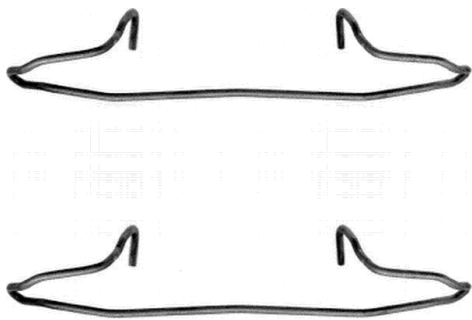
97200 0269 9 1

BMW, VW



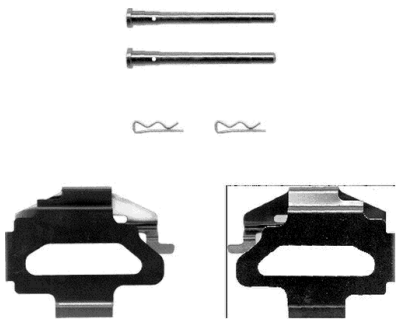
82029300 97200 0293 9 1

AUDI, DAIMLER, FORD, JAGUAR, PEUGEOT, SAAB, SEAT, SKODA, VW



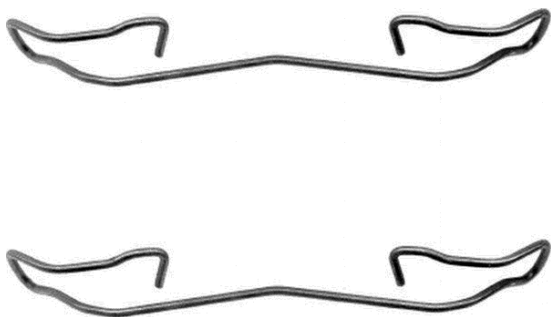
82030200 97200 0302 9 1

CITROËN, FIAT, FORD, PEUGEOT



82032100 97200 0321 9 1

CADILLAC, FORD, HOLDEN, MAZDA, NISSAN, OPEL, RENAULT, SAAB, VAUXHALL, VOLVO



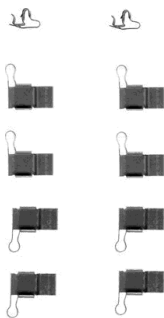
82032400 97200 0324 9 1

VW



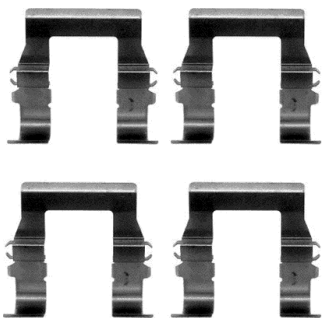
82032600 97200 0326 9 1

TOYOTA



82032700 97200 0327 9 1

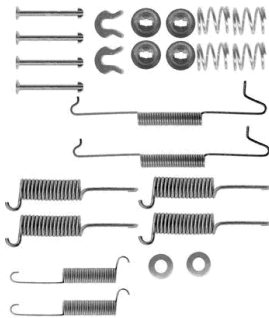
MINI



97002100

97401 0021 9 1

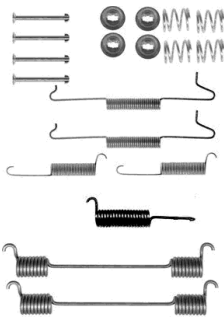
VW



97004400

97401 0044 9 1

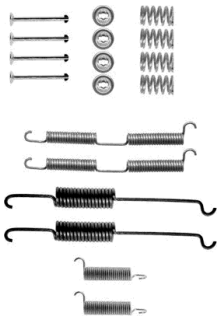
VW



97006900

97401 0069 9 1

RENAULT



97007400

97401 0074 9 1

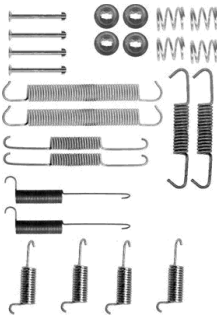
mitsubishi



97008500

97401 0085 9 1

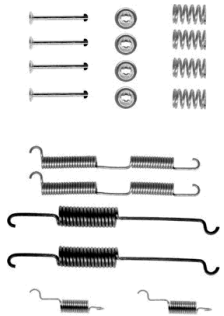
VW



97009000

97401 0090 9 1

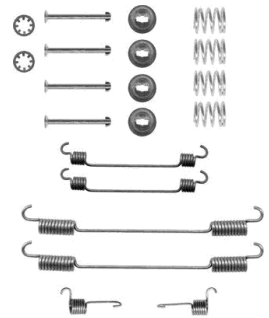
MERCEDES-BENZ



97009600

97401 0096 9 1

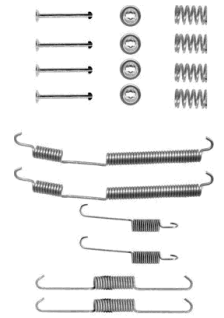
CITROËN, FIAT, LANCIA, PEUGEOT



97010300

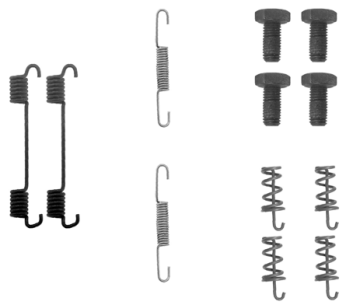
97401 0103 9 1

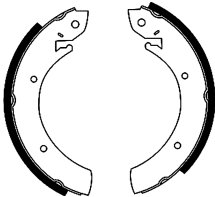
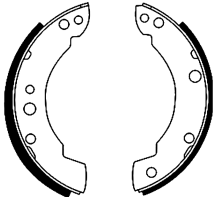
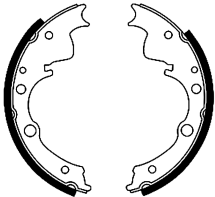
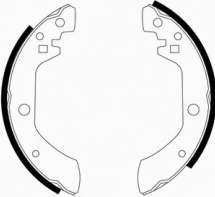
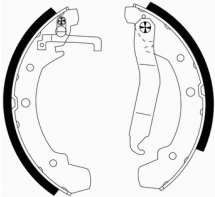
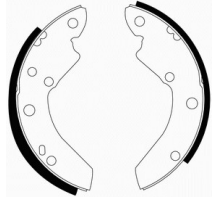
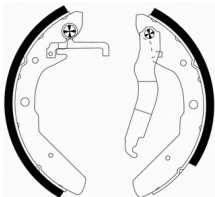
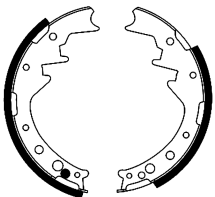
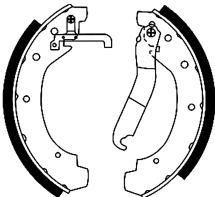
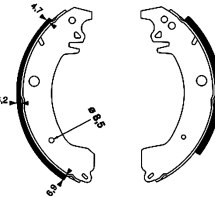
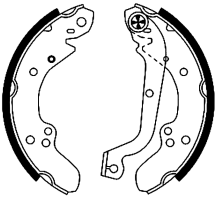
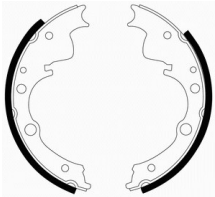
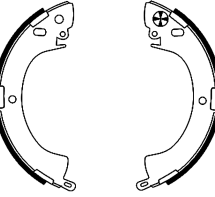
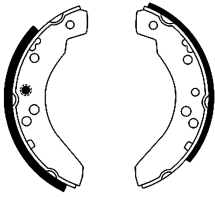
CITROËN, FIAT, PEUGEOT



97011600 97401 0116 9 1

CHRYSLER, MERCEDES-BENZ

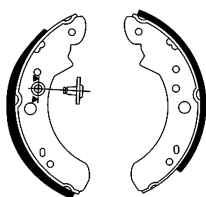


91015700 98101 0157 0 4 FORD, HYUNDAI, OPEL, RENAULT, SSANGYONG, VAUXHALL  ø 254 x W 56	91015900 98101 0159 0 4 FORD, LDV  ø 228,6 x W 45	91016100 98101 0161 0 4 LDV  ø 254 x W 70
91017900 98101 0179 0 4 NISSAN  ø 228,6 x W 41	91026500 98101 0265 0 4 VW  ø 252 x W 56	91027100 98101 0271 0 4 FORD  ø 254 x W 70
91027600 98101 0276 0 4 VW  ø 252 x W 56	91028000 98101 0280 0 4 TOYOTA, VW  ø 254 x W 58	91028900 98101 0289 0 4 VW  ø 270 x W 66
91029700 98101 0297 1 4 RENAULT  ø 255 x W 45	91030600 98101 0306 0 4 CITROËN, FIAT, PEUGEOT  ø 254 x W 57	91033600 98101 0336 0 4 IVECO  ø 254 x W 90
91034800 98101 0348 0 4 BEDFORD, ISUZU, VAUXHALL  ø 254 x W 52	91035200 98101 0352 0 4 MITSUBISHI  ø 254 x W 52	91037500 98101 0375 0 4 FORD, MORGAN  ø 228,6 x W 45

91037600

98101 0376 0 4

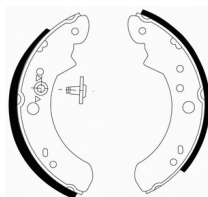
CARBODIES, FORD, LDV, LTI


 $\varnothing$ 254 x W 70

91037700

98101 0377 0 4

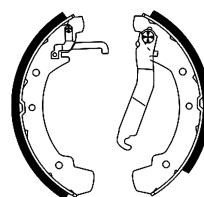
FORD


 $\varnothing$ 254 x W 70

91038501

98101 0385 0 4

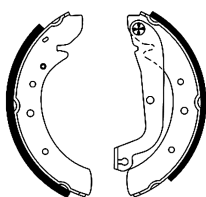
VW


 $\varnothing$ 252 x W 56

91039500

98101 0395 0 4

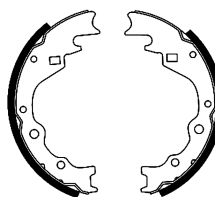
CITROËN, FIAT


 $\varnothing$ 254 x W 57

91040100

98101 0401 0 4

ASIA MOTORS, KIA, MAZDA


 $\varnothing$ 260 x W 51

91040300

98101 0403 0 4

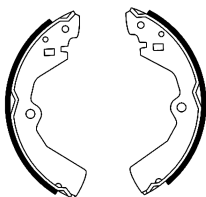
MITSUBISHI


 $\varnothing$ 254 x W 52

91040400

98101 0404 0 4

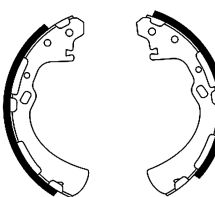
NISSAN


 $\varnothing$ 228,6 x W 41

91040500

98101 0405 0 4

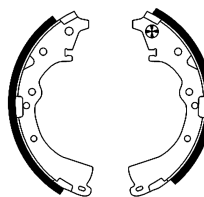
NISSAN


 $\varnothing$ 260 x W 50

91041600

98101 0416 0 4

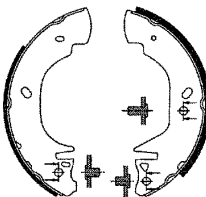
TOYOTA


 $\varnothing$ 254 x W 52

91044100

98101 0441 0 4

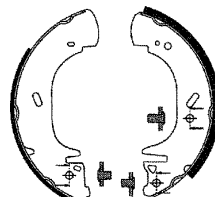
FORD


 $\varnothing$ 254 x W 52

91044201

98101 0442 0 4

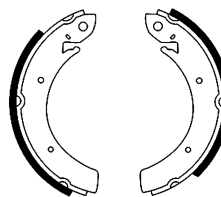
FORD


 $\varnothing$ 279,4 x W 65

91044300

98101 0443 0 4

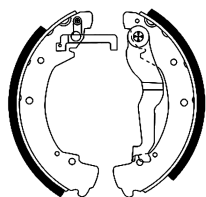
MERCEDES-BENZ


 $\varnothing$ 254 x W 57

91044600

98101 0446 0 4

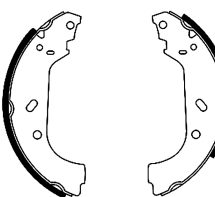
VW


 $\varnothing$ 268 x W 56

91047800

98101 0478 0 4

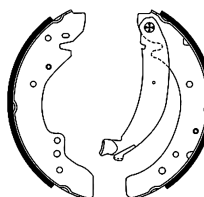
CITROËN, FIAT, LANCIA, PEUGEOT


 $\varnothing$ 255 x W 61

91047900

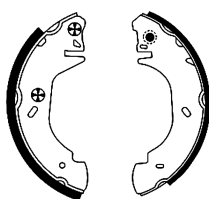
98101 0479 0 4

CITROËN, FIAT, PEUGEOT


 $\varnothing$ 254 x W 57

91048500 98101 0485 0 4

FORD



ø 254 x W 52

91048600 98101 0486 0 4

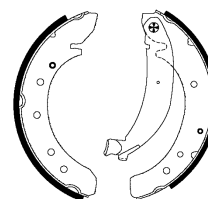
FORD



ø 280 x W 65

91049600 98101 0496 0 4

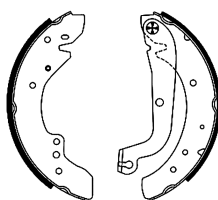
CITROËN, FIAT, PEUGEOT



ø 254 x W 57

91049700 98101 0497 0 4

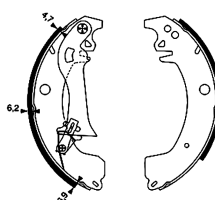
OPEL, RENAULT, VAUXHALL



ø 254 x W 57

91049900 98101 0499 1 4

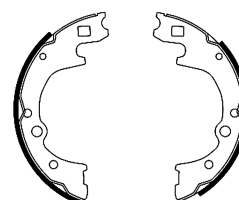
RENAULT



ø 255 x W 45

91050200 98101 0502 0 4

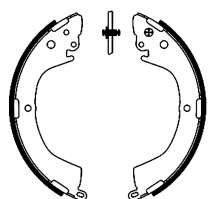
KIA, MAZDA



ø 220 x W 56,5

91050600 98101 0506 0 4

MITSUBISHI



ø 270 x W 53

91050700 98101 0507 0 4

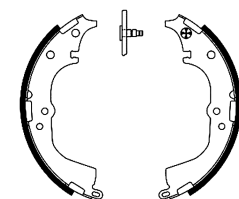
MITSUBISHI



ø 270 x W 53

91050900 98101 0509 0 4

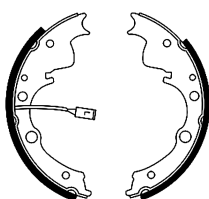
TOYOTA, VW



ø 270 x W 57

91051800 98101 0518 0 4

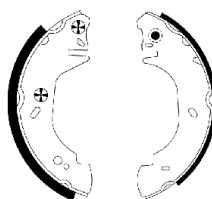
IVECO



ø 254 x W 90

91054500 98101 0545 0 4

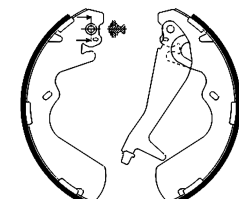
OPEL, RENAULT, VAUXHALL



ø 280 x W 65

91055300 98101 0553 0 4

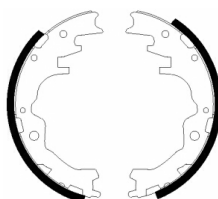
HYUNDAI



ø 270 x W 53

91057700 98101 0577 0 4

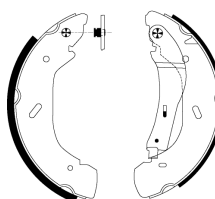
MAZDA



ø 260 x W 51

91058600 98101 0586 0 4

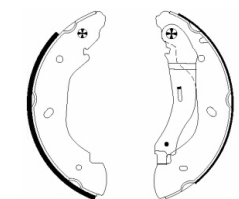
FORD



ø 280 x W 65

91059100 98101 0591 0 4

FORD

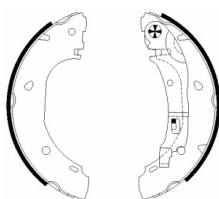


ø 254 x W 52

91060900

98101 0609 0 4

CITROËN, FIAT, PEUGEOT

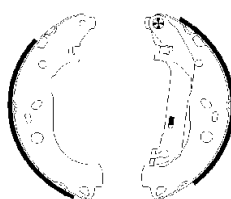


ø 254 x W 57

91061400

98101 0614 0 4

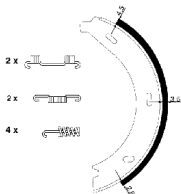
FORD



ø 228,6 x W 57

91054600 98101 0546 1 4

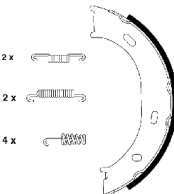
MERCEDES-BENZ



Ø 178 x W 20

91055100 98101 0551 1 4

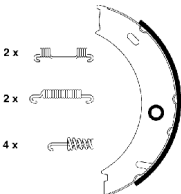
MERCEDES-BENZ, VW



Ø 160 x W 40

91057900 98101 0579 1 4

MERCEDES-BENZ, VW



Ø 170 x W 40

91058700 98101 0587 0 4

BMW, VW



Ø 185 x W 30

91059000 98101 0590 0 4

IVECO, RENAULT TRUCKS



Ø 172 x W 42

91061900 98101 0619 0 4

MERCEDES-BENZ



Ø 186 x W 20

91062100 98101 0621 0 4

CITROËN, FIAT, PEUGEOT



Ø 172 x W 42

91062700 98101 0627 0 4

NISSAN

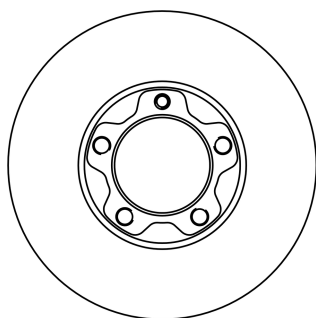


Ø 172 x W 22

92012600

98200 0126 0 1

VW

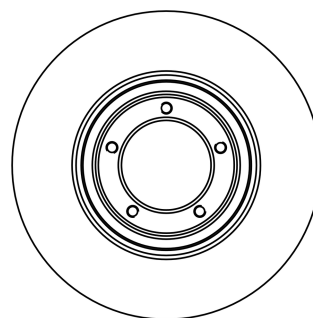


ø 281 x TH 20 x H 80,5

92014900

98200 0149 0 1

FORD

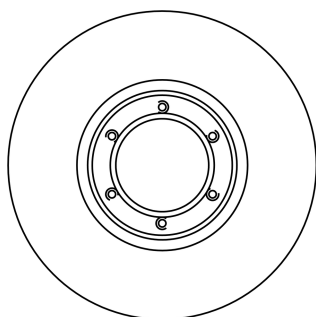


ø 270 x TH 14,3 x H 71,2

92017200

98200 0172 0 1

OPEL, RENAULT, VAUXHALL

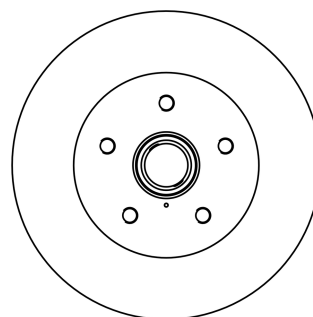


ø 252 x TH 24 x H 53,5

92022000

98200 0220 0 1

VW

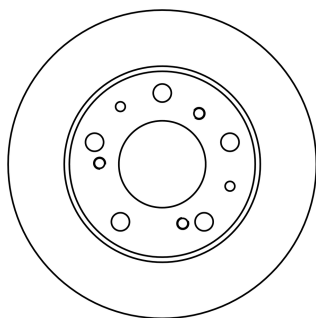


ø 278 x TH 13 x H 118,6

92027100

98200 0271 0 1

CITROËN, FIAT, PEUGEOT

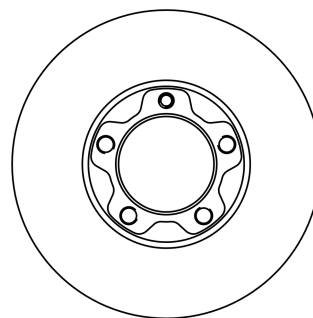


ø 256 x TH 13 x H 61

92031500

98200 0315 0 1

VW

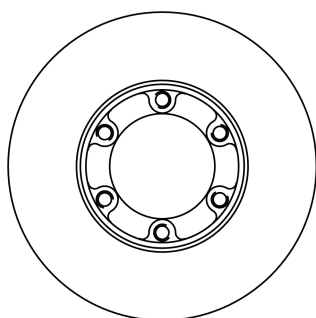


ø 281 x TH 20 x H 81

92033100

98200 0331 0 1

RENAULT

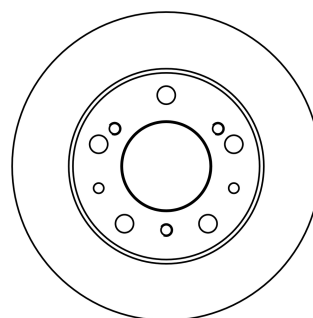


ø 278 x TH 24 x H 70

92034400

98200 0344 0 1

CITROËN, FIAT, PEUGEOT

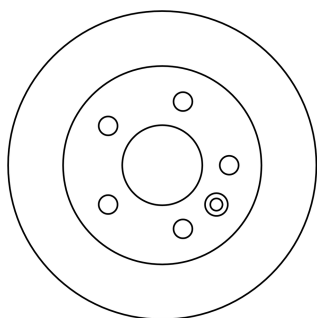


ø 256 x TH 16 x H 64

92037000

98200 0370 0 1

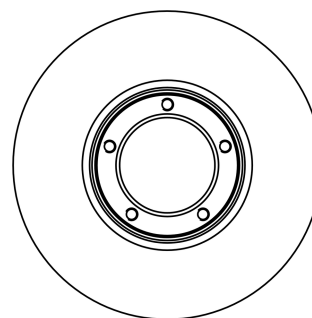
VW


 $\varnothing$ 258 x TH 16 x H 57,5

92037900

98200 0379 0 1

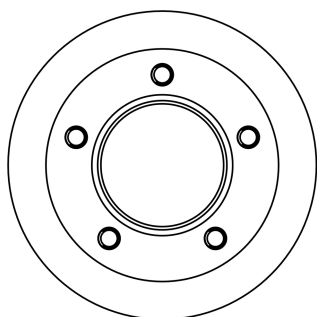
FORD


 $\varnothing$ 254 x TH 14,3 x H 31,5

92038900

98200 0389 0 1

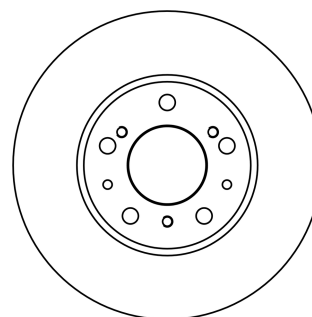
MERCEDES-BENZ


 $\varnothing$ 238,5 x TH 16 x H 79

92042900

98200 0429 0 1

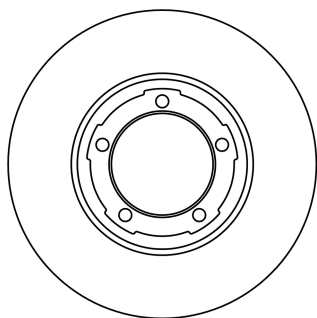
CITROËN, FIAT, PEUGEOT


 $\varnothing$ 290 x TH 16 x H 61

92047400

98200 0474 0 1

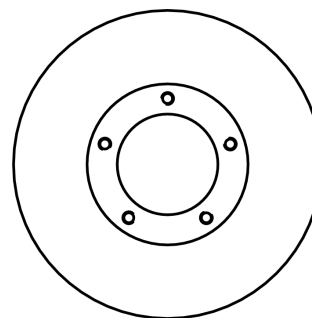
MITSUBISHI


 $\varnothing$ 255 x TH 20 x H 33,5

92050400

98200 0504 0 1

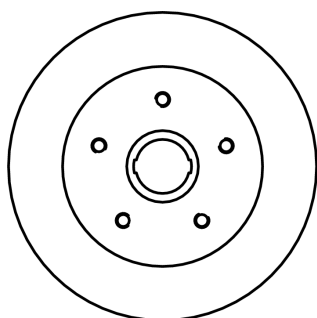
TOYOTA, VW


 $\varnothing$ 257 x TH 25 x H 46,5

92053000

98200 0530 0 1

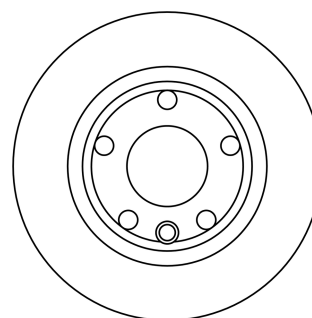
VW


 $\varnothing$ 258 x TH 16 x H 92,1

92055900

98200 0559 0 1

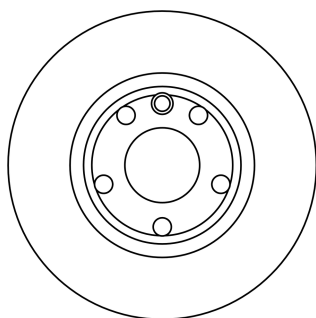
VW


 $\varnothing$ 260 x TH 16 x H 64,2

92056000

98200 0560 0 1

VW

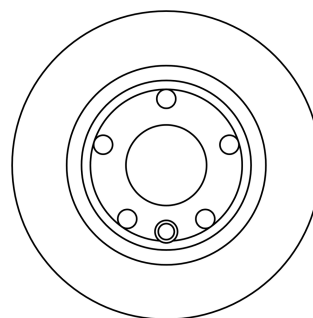


ø 280 x TH 24 x H 64,7

92058500

98200 0585 0 1

VW

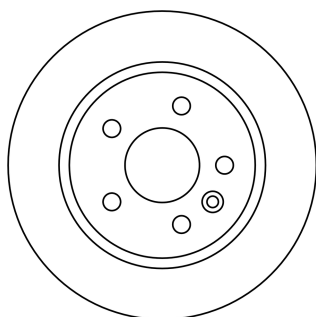


ø 282 x TH 18 x H 64,7

92067800

98200 0678 0 1

VW

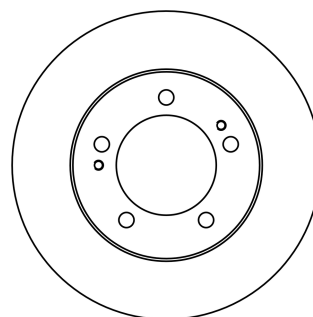


ø 277 x TH 16 x H 57,5

92070200

98200 0702 0 1

NISSAN

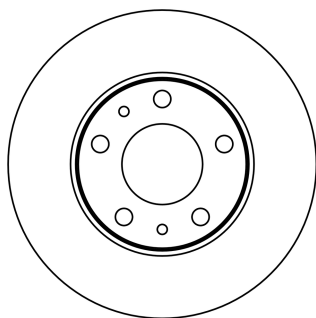


ø 260 x TH 26 x H 57,1

92073700

98200 0737 0 1

CITROËN, FIAT, PEUGEOT

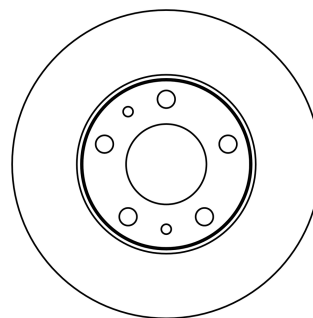


ø 280 x TH 18 x H 65,5

92073800

98200 0738 0 1

CITROËN, FIAT, PEUGEOT

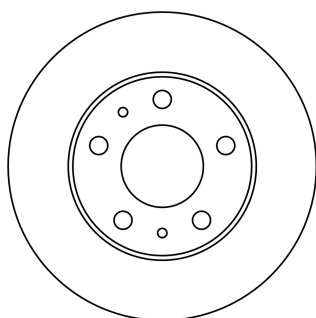


ø 280 x TH 24 x H 65,5

92073900

98200 0739 0 1

CITROËN, FIAT, PEUGEOT

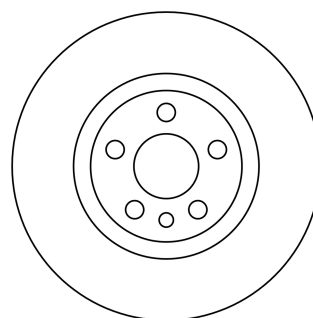


ø 300 x TH 24 x H 65,5

92074000

98200 0740 0 1

CITROËN, FIAT, LANCIA, PEUGEOT

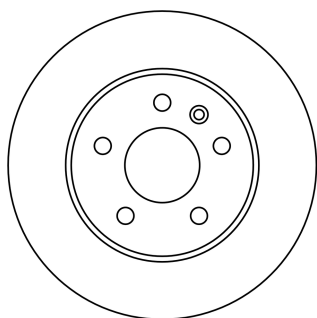


ø 281 x TH 26 x H 43,5

92074400

98200 0744 0 1

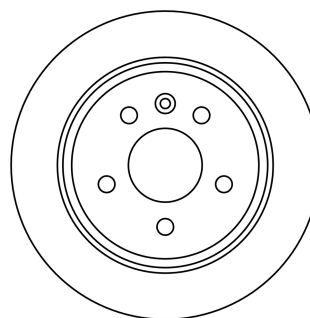
MERCEDES-BENZ


 $\varnothing$ 276 x TH 22 x H 60

92074500

98200 0745 0 1

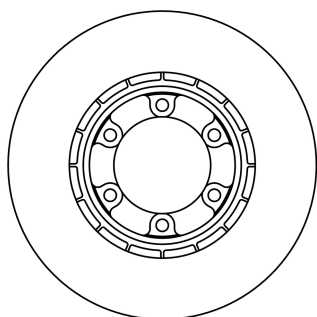
MERCEDES-BENZ


 $\varnothing$ 280 x TH 10 x H 63,2

92074600

98200 0746 0 1

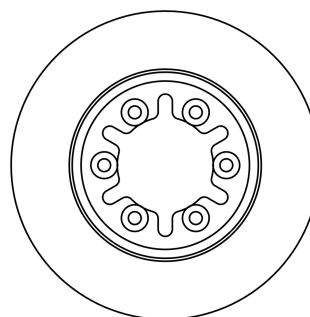
MITSUBISHI


 $\varnothing$ 277 x TH 22 x H 45

92074700

98200 0747 0 1

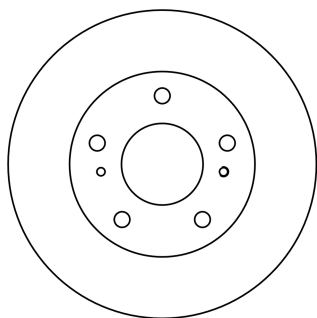
NISSAN


 $\varnothing$ 260 x TH 26 x H 37

92074800

98200 0748 0 1

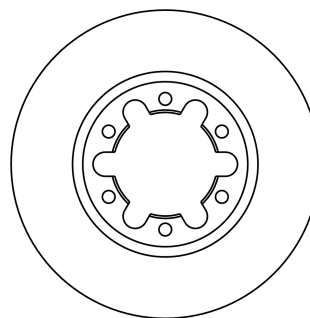
LDV, NISSAN


 $\varnothing$ 257 x TH 26 x H 52,2

92079600

98200 0796 0 1

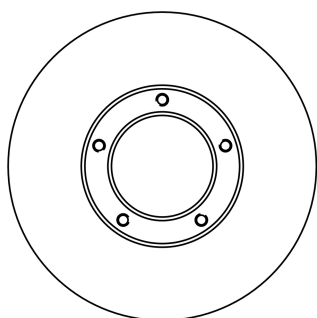
KIA, MAZDA


 $\varnothing$ 256 x TH 20 x H 20

92080300

98200 0803 0 1

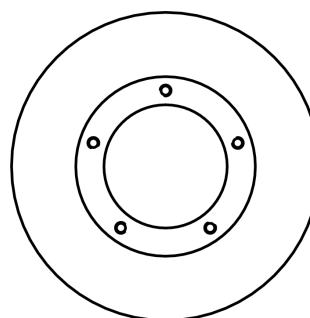
TOYOTA


 $\varnothing$ 255 x TH 25 x H 46,5

92081100

98200 0811 0 1

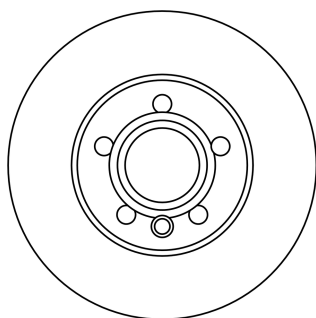
PEUGEOT


 $\varnothing$ 280 x TH 14 x H 55,5

92083700

98200 0837 0 1

VW

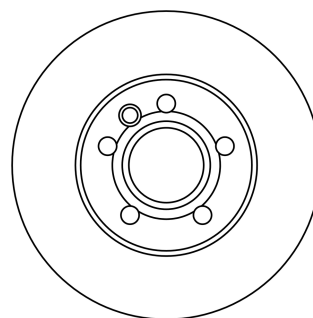


ø 282 x TH 18 x H 55,2

92083800

98200 0838 0 1

VW

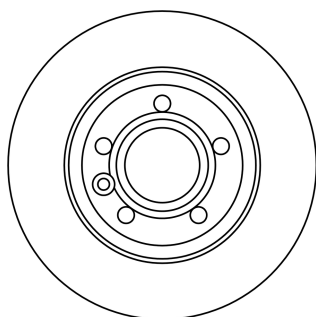


ø 280 x TH 24 x H 55,2

92083900

98200 0839 0 1

VW

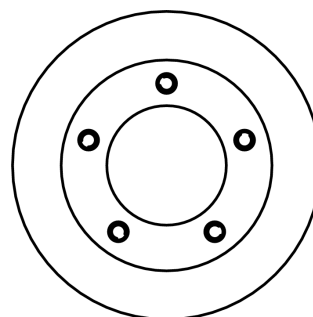


ø 280 x TH 12 x H 40,3

92087300

98200 0873 0 1

MERCEDES-BENZ

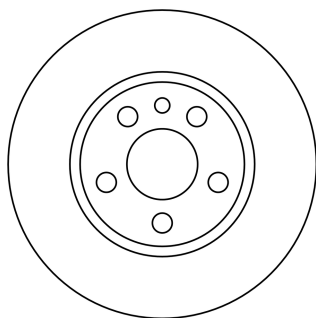


ø 263 x TH 24 x H 82

92088000

98200 0880 0 1

CITROËN, FIAT, PEUGEOT

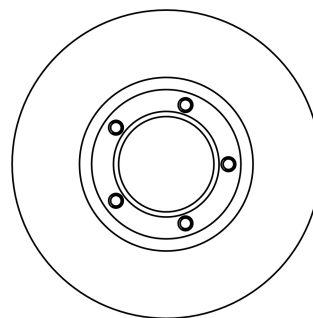


ø 257 x TH 20 x H 40,5

92088100

98200 0881 0 1

FORD

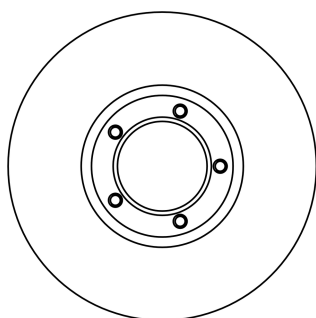


ø 254 x TH 24 x H 43

92088200

98200 0882 0 1

FORD

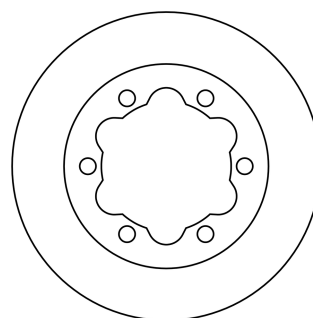


ø 270 x TH 24,5 x H 43

92089800

98200 0898 0 1

MERCEDES-BENZ, VW

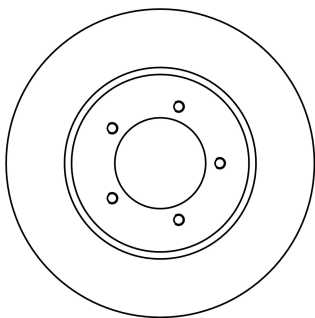


ø 285 x TH 22 x H 93

92093400

98200 0934 0 1

TOYOTA

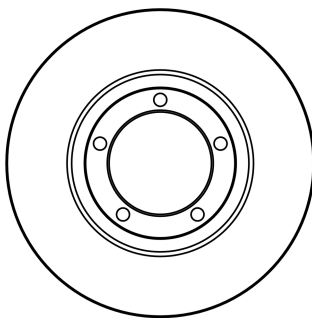


ø 285 x TH 28 x H 45,5

92093700

98200 0937 0 1

HYUNDAI

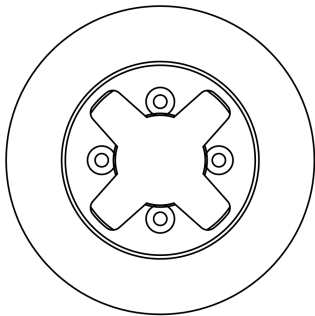


ø 253 x TH 20 x H 28,6

92094500

98200 0945 0 1

NISSAN

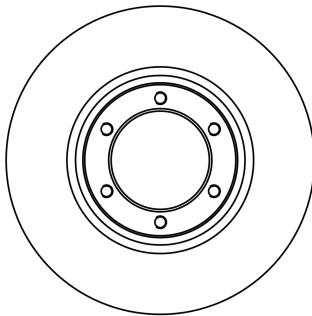


ø 250 x TH 22 x H 30

92095700

98200 0957 0 1

ISUZU, VAUXHALL

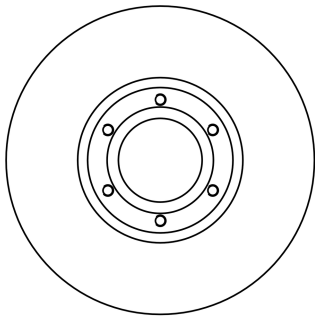


ø 251 x TH 18 x H 33,5

92097700

98200 0977 0 1

NISSAN, OPEL, RENAULT, VAUXHALL

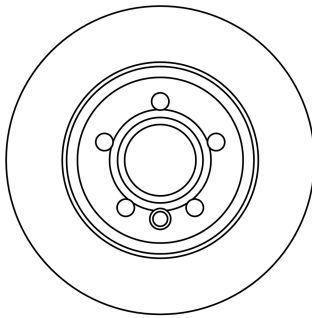


ø 280 x TH 24 x H 61,5

92098100

98200 0981 0 1

FORD, SEAT, VW

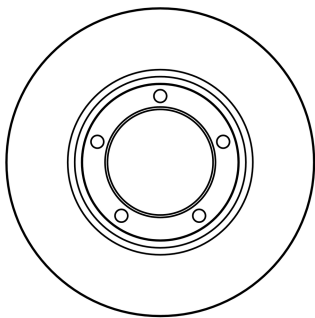


ø 294 x TH 13,5 x H 41

92102500

98200 1025 0 1

MITSUBISHI

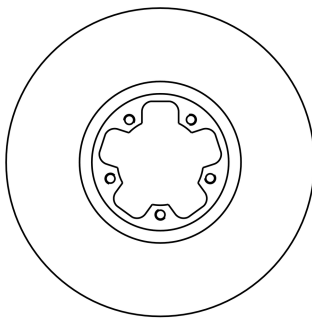


ø 254 x TH 23,9 x H 39

92103800

98200 1038 0 1

FORD

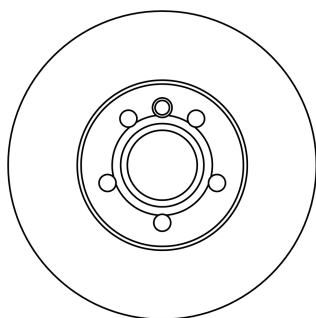


ø 294 x TH 24,5 x H 43

92109800

98200 1098 0 1

FORD, SEAT, VW

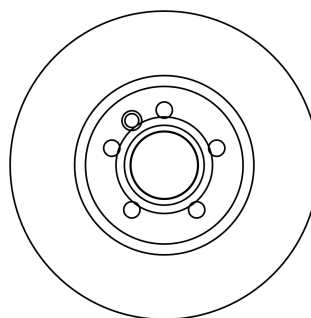


ø 300 x TH 26,0 x H 56

92109900

98200 1099 0 1

FORD, SEAT, VW

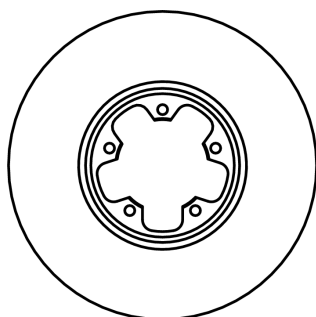


ø 313 x TH 26 x H 56,2

92110000

98200 1100 0 1

FORD

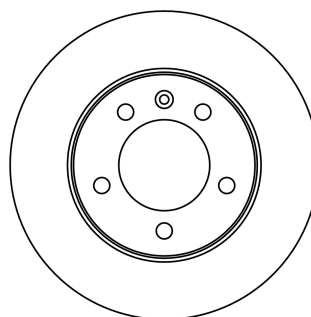


ø 276 x TH 24,5 x H 43

92111200

98200 1112 0 1

NISSAN, OPEL, RENAULT, VAUXHALL

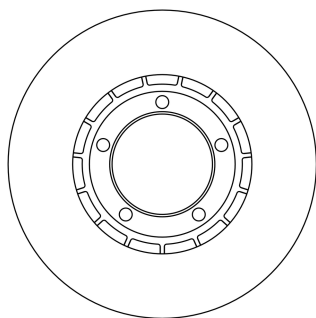


ø 305 x TH 12,0 x H 66,8

92112400

98200 1124 0 1

MITSUBISHI

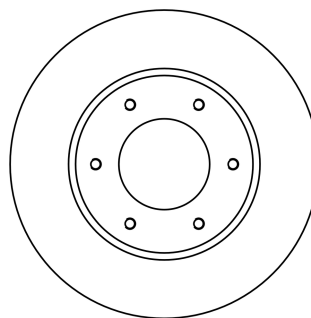


ø 258 x TH 22,0 x H 33,5

92113000

98200 1130 0 1

TOYOTA

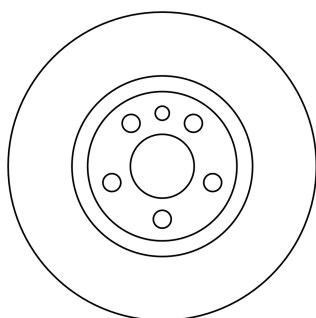


ø 285 x TH 28,0 x H 45,5

92115000

98200 1150 0 1

CITROËN, FIAT, LANCIA, PEUGEOT

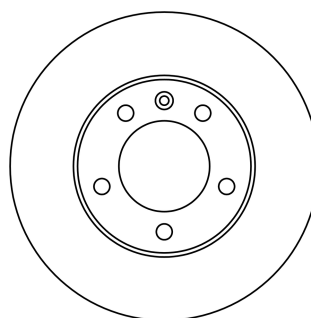


ø 285 x TH 28,0 x H 43,5

92115900

98200 1159 0 1

OPEL, RENAULT, VAUXHALL

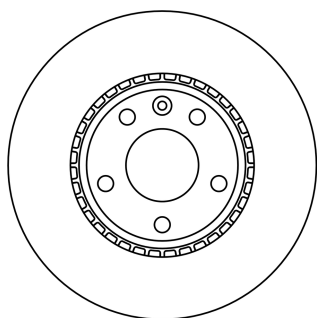


ø 305,5 x TH 28,0 x H 77,8

92116000

98200 1160 0 1

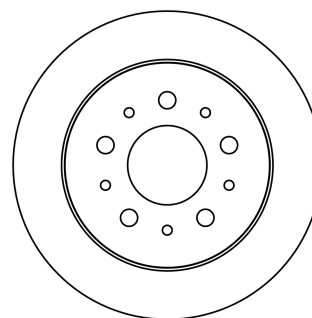
NISSAN, OPEL, RENAULT, VAUXHALL


 $\varnothing$ 305,5 x TH 28,0 x H 49,7

92116100

98200 1161 0 1

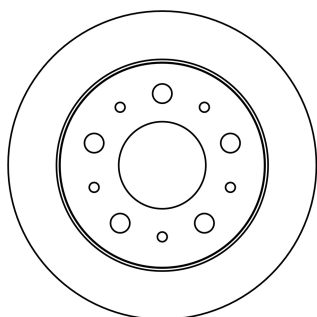
CITROËN, FIAT, PEUGEOT


 $\varnothing$ 280 x TH 16,0 x H 82

92116200

98200 1162 0 1

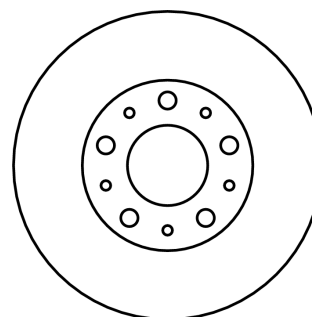
CITROËN, FIAT, PEUGEOT


 $\varnothing$ 280 x TH 16,0 x H 82

92116600

98200 1166 0 1

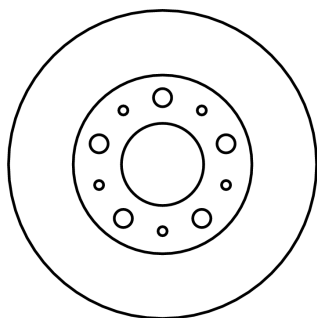
CITROËN, FIAT, PEUGEOT


 $\varnothing$ 280 x TH 24,0 x H 65,5

92116700

98200 1167 0 1

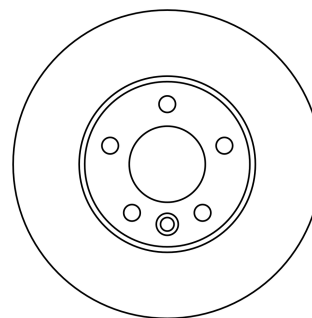
CITROËN, FIAT, PEUGEOT


 $\varnothing$ 300 x TH 24,0 x H 65,5

92121200

98200 1212 0 1

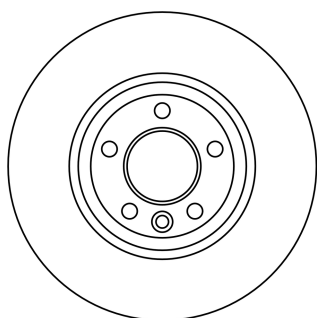
VW


 $\varnothing$ 308 x TH 29,5 x H 55,6

92121300

98200 1213 0 1

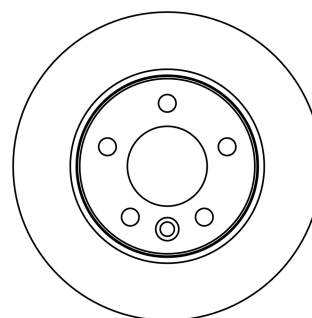
VW


 $\varnothing$ 333 x TH 32,5 x H 55,9

92121400

98200 1214 0 1

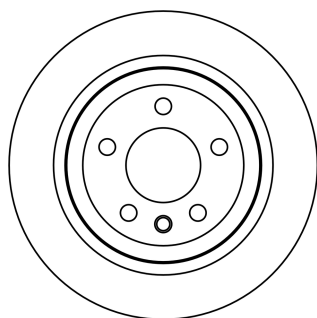
VW


 $\varnothing$ 294 x TH 22,0 x H 44,3

92121900

98200 1219 0 1

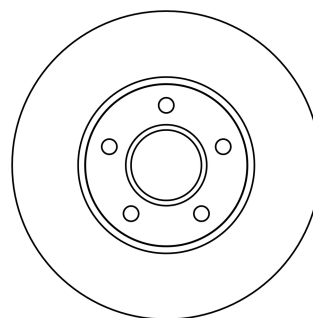
VW


 $\varnothing$ 314 x TH 22,0 x H 75,9

92124800

98200 1248 0 1

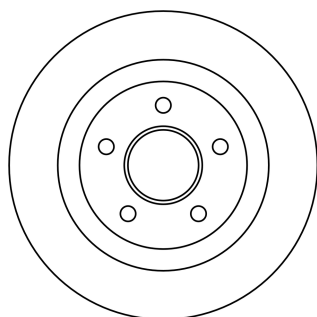
FORD


 $\varnothing$ 278 x TH 24,0 x H 44,5

92124900

98200 1249 0 1

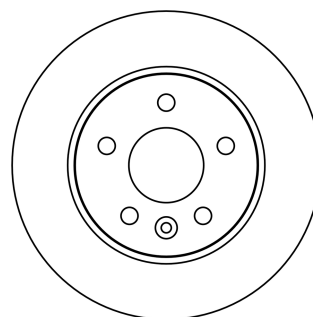
FORD


 $\varnothing$ 278 x TH 11,0 x H 53,7

92129200

98200 1292 0 1

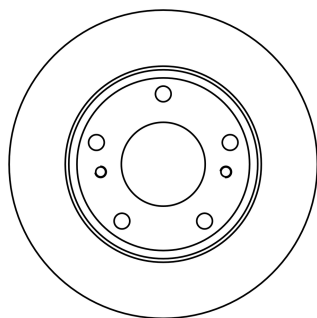
MERCEDES-BENZ


 $\varnothing$ 276 x TH 18,0 x H 60

92129800

98200 1298 0 1

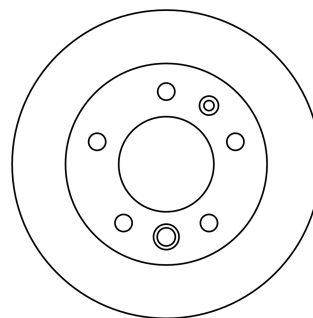
LDV, NISSAN


 $\varnothing$ 250 x TH 22,0 x H 50,3

92131500

98200 1315 0 1

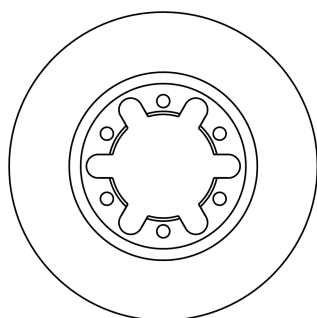
MERCEDES-BENZ, VW


 $\varnothing$ 276 x TH 22,0 x H 77

92136200

98200 1362 0 1

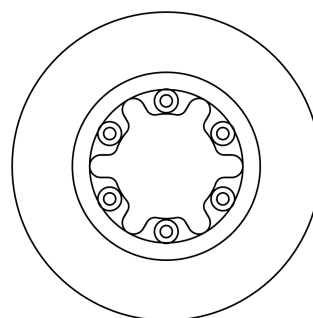
FORD, MAZDA


 $\varnothing$ 256 x TH 24,0 x H 24

92136300

98200 1363 0 1

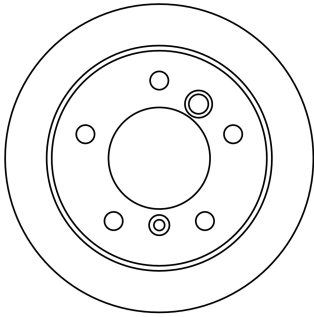
FORD, MAZDA


 $\varnothing$ 274 x TH 24,0 x H 24

92137500

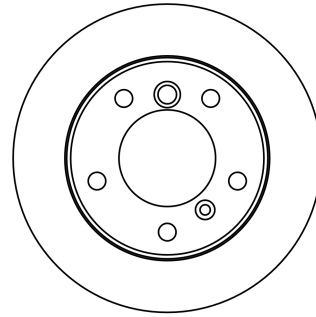
98200 1375 0 1

MERCEDES-BENZ, PUCH, VW

 $\varnothing$ 258 x TH 12,0 x H 96,5**92137600**

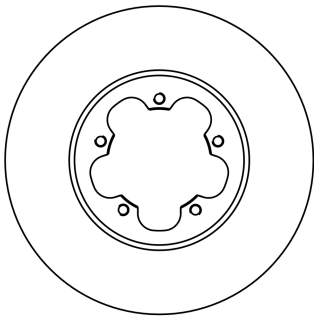
98200 1376 0 1

MERCEDES-BENZ, PUCH, VW

 $\varnothing$ 272 x TH 16,0 x H 96,7**92151800**

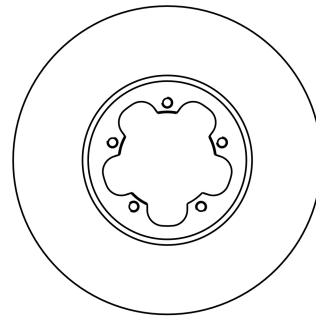
98200 1518 0 1

FORD

 $\varnothing$ 280 x TH 28,0 x H 54,4**92151900**

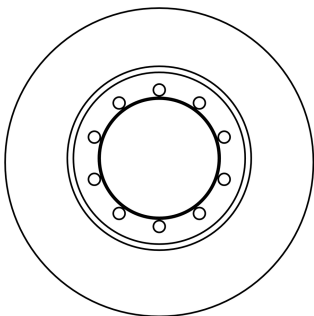
98200 1519 0 1

FORD

 $\varnothing$ 300 x TH 28,0 x H 54,4**92152000**

98200 1520 0 1

FORD

 $\varnothing$ 280 x TH 16,0 x H 16,3



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