

2014-2015



For/Pour/Voor/Per/Für/
Para/Для/для/Pro/Do/
Para/خاص ب:

Mercedes Sprinter

MULTI-SPECIALIST CATALOGUE

CATALOGUE MULTI-SPECIALISTE

MULTI SPECIALIST CATALOGUS

CATALOGO MULTISPECIALISTA

KATALOG CATÁLOGO

MULTIESPECIALISTA KÖNNYŰ

HASZONGÉPJÁRMŰ ALKATRÉSZ

КАТАЛОГ КАТАЛОГ
ДЛЯ ЛЕГКОГО

**КОММЕРЧЕСКОГО
ТРАНСПОРТА**

KATALOG PRO MULTISPECIALISTY

**HAFIF TİCARİ ARAÇ
UYGULAMALARI İÇİN
ÇOKLU ÜRÜN KATALOĞU**

KATALOG WYCIERACZEK

CATÁLOGO MULTI-ESPECIALISTA

كتالوج متعدد التخصصات



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Automotive technology, naturally

Valeo

Valeo Exclusive Brake Pads Program for regional & urban usage for **Mercedes Sprinter**



100%

100% PARC COVERAGE

- ▶ European Vehicles produced from 2000



MADE IN EUROPE



PRO

SPECIFIC FRICTION MATERIAL FOR LCV MODELS & USAGE

QUALITY

PREMIUM QUALITY LABELLED WITH VALEORIGIN



Valeo, your LCV Multi-specialist

valeo added

Automotive technology, naturally



Gamme exclusive de plaquettes de frein à usage urbain pour **Mercedes Sprinter**
Gamma esclusiva di pastiglie freno Valeo, per l'utilizzo urbano del modello **Mercedes Sprinter**



100%

100% DU PARC COUVERT

▶ Véhicules européens produits à partir de 2000

100% DI COPERTURA DEL PARCO CIRCOLANTE

▶ Veicoli europei dal 2000



FABRIQUÉ EN EUROPE

PRODOTTO IN EUROPA

PRO

MATÉRIEL DE FRICTION ADAPTÉ AUX BESOINS DES VÉHICULES UTILITAIRES

MATERIALE DI ATTRITO SPECIFICO PER VEICOLI COMMERCIALI LEGGERI ED IL LORO UTILIZZO

QUALITY

QUALITÉ PREMIUM VALEORIGIN

QUALITÀ PREMIUM VALEORIGIN



*Valeo, votre multi-spécialiste des véhicules utilitaires
Valeo, il vostro multi-specialista veicoli commerciali leggeri*

valeo added™

Automotive technology, naturally

Valeo

Valeo's Sortiment an Bremsbelägen passend für den **Mercedes Sprinter**
*Exklusief Valeo remblokken programma voor regionaal & stedelijk gebruik voor **Mercedes Sprinter***



100%

100% ABDECKUNG

- ▶ Europäische Fahrzeuge ab Baujahr 2000

100% WAGEN-PARKDEKKING

- ▶ Europese voertuigen vanaf 2000



MADE IN EUROPE

PRO

SPEZIELL ENTWICKELTE BREMSBELÄGE FÜR TRANSPORTER

SPECIFIEK FRICTIEMATERIAAL VOOR LCV GEBRUIK

PREMIUM-QUALITÄT:

VALEORIGIN

HOOGWAARDIGE KWALITEIT,

VALEORIGIN



Valeo, Ihr Transporter Multispezialist
Valeo, uw LCV Multi-specialist

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Valeo



1 TRANSMISSION SYSTEMS - SYSTÈMES DE TRANSMISSION - TRANSMISSIONSYSTEMEN - SISTEMI DI TRASMISSIONE - KUPPLUNGSSYSTEME 02



2 BRAKING SYSTEMS - SYSTÈMES DE FREINAGE - REMSYSTEEM - SISTEMI FRENANTI - BREMSSYSTEME 06



3 ELECTRICAL SYSTEMS - SYSTÈMES ÉLECTRIQUES - ELEKTRISCHE INSTALLATIES - SISTEMI ELETTRICI - STARTER UND GENERATOREN 10



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1 TRANSMISSION SYSTEMS




































Systèmes de transmission • Transmissiesystemen • Sistemi di trasmissione • Kupplungssystem

	<p>Cover Mécanisme Drukgroep Meccanismo Druckplatte</p>	KIT 3P	<p>Kit 3 Pieces (Cover & Plate & Bearing) Kit 3 pièces (Mécanisme & Friction & Butée) 3-Delige Koppingsset (Drukgroep & Plaat & Drukager) Kit 3 pezzi (Meccanismo & Disco & Reggispinta) 3-Komponenten-Kit (Druckplatte & Scheibe & Ausrücklager)</p>	 21	<p>Requires special tools for mounting Outillage spécifique nécessaire pour le montage Speciaal gereedschap voor montage noodzakelijk Attrezzi speciali necessari per montaggio Spezialwerkzeug zur Montage notwendig</p>
	<p>Drive plate Friction Koppingsplaat Disco Frizione Kupplungsscheibe</p>	KIT 4P	<p>Kit 4 Pieces (= Kit 3 Pieces & Rigid Flywheel) Kit 4 pièces (= Kit 3 pièces & Volant rigide) 4-Delige Koppingsset (= 3-Koppingsset & Vliegwiël) Kit 4 pezzi (= Kit 3 Pezzi & Volano Motore) 4-Komponenten-Kit (= 3-Komponenten-Kit & Starre Schwungrad)</p>		<p>Light commercial vehicle Véhicule utilitaire Lichte bedrijfswagen Veicolo industriale Nutzfahrzeug</p>
	<p>Bearing Butée Drukager Reggispinta Ausrücklager</p>	KIT 4P	<p>Kit 3 Pieces (= Kit 2 Pieces & Rigid Flywheel) Kit 3 pièces (= Kit 2 pièces & Volant rigide) Vliegwiël 3-Delige Koppingsset (= 2-Delige Koppingsset & Vliegwiël) inclusief hydraulisch lager Kit 3 pezzi (= Kit 2 Pezzi & Volano Motore) 3-Komponenten-Kit (= 2-Komponenten-Kit & Starre Schwungrad)</p>	CC	<p>Capacity Cylindrée Cilinderinhoud Cilindrata Hubraum</p>
	<p>Concentric Slave Cylinder Butée hydraulique Hydraulische drukagers Comando idraulico Hydraulisches Zentralausrücklager</p>	KIT 4P 	<p>Kit 3 Pieces (= Kit 2 Pieces & Rigid Flywheel) Kit 3 pièces (= Kit 2 pièces & Volant rigide) Vliegwiël 3-Delige Koppingsset (= 2-Delige Koppingsset & Vliegwiël) inclusief hydraulisch lager Kit 3 pezzi (= Kit 2 Pezzi & Volano Motore) 3-Komponenten-Kit (= 2-Komponenten-Kit & Starre Schwungrad)</p>	KW HP	<p>Engine power Puissance moteur Motorvermogen Potenza motore Leistung</p>
	<p>Flywheel Volant Moteur Vliegwiël Volano Motore Schwungrad</p>	SERVICE KIT	<p>Valeo replacement Kit for vehicles fitted with Kit 4P Kit de remplacement Valeo pour véhicules équipés de Kit 4P Valeo's vervangings kit voor voertuigen uitgerust met een 4-delige koppingsset Kit di riparazione per i veicoli già equipaggiati di Kit 4P Valeo Valeo Ersatzkit für mit Kit 4P ausgerüsteten Fahrzeuge</p>		<p>Engine Moteur Motor Motore Motor</p>
	<p>Diameter of cover & friction Diamètre du mécanisme & friction Diameter van de drukgroep Diametro del meccanismo Durchmesser der Druckplatte</p>	Valeo +	<p>Additional Products Produits complémentaires Extra producten Prodotti Complementari Zusatzprodukte</p>		<p>Gearbox type Type de boîte Type versnellingsbak Tipo di cambio Getriebetyp</p>
	<p>Number of splines Nombre de cannelures Aantal groeven N° di cave Anzahl der Nuten</p>	 11	<p>For vehicles fitted With Dual Mass Flywheel Pour véhicules équipés d'un Double Volant Amortisseur Voor gebruik in voertuigen met een dubbel vliegwiël Per veicoli equipaggiati di Doppio Volano Ammortizzato Für Fahrzeuge mit Zweimassenschwungrad</p>		<p>Date of vehicle Période de fabrication Bouwjaar Periodo di fabbricazione Baujahr</p>
SAT	<p>Self Adjusting Technology Embrayage à rattrapage d'usure Koppeling met automatische stelinrichting Meccanismo con recupero d'usura automatico Die Technologie der selbstnachstellende Kupplung</p>	HEC	<p>Additional Products Produits complémentaires Extra producten Prodotti Complementari Zusatzprodukte</p>		<p>Gearbox type Type de boîte Type versnellingsbak Tipo di cambio Getriebetyp</p>
HEC	<p>High Efficiency Clutch Embrayage à Haute Efficacité High Efficiency-Koppeling Frizione ad alta efficienza Hoch effiziente Kupplungen</p>	KIT 2P	<p>Kit 2 Pieces (Cover & Plate) Kit 2 pièces (Mécanisme & Friction) 2-Delige Koppingsset (Drukgroep & Plaat) Kit 2 Pezzi (Meccanismo & Disco) 2-Komponenten-Kit (Druckplatte & Scheibe)</p>		<p>Additional Products Produits complémentaires Extra producten Prodotti Complementari Zusatzprodukte</p>

	CC	KW HP				Valeo KIT			Valeo +	
Sprinter (1995>)										
214, 314, 414 2.3i 16 V 901.(061, 062), 902.(011, 012, 061, 062, 071, 072), 903. (011, 012, 013, 022, 061, 062, 063, 071, 072, 073), 904. (012, 013, 062, 063)	2295	105 143	M111.979	MTX75(5)	02/95 ▶	826585 KIT 3P	  	240 240/26		
214, 314, 414 2.3i 16 V 901.(061, 062), 902.(011, 012, 061, 062, 071, 072), 903. (011, 012, 013, 022, 061, 062, 063, 071, 072, 073), 904. (012, 013, 062, 063)	2295	105 143	M111.979	711.722	02/95 ▶	826548 KIT 2P ESP11, HEC	 	240 240/26	804528 	
214, 314, 414 2.3i 16 V 901.(061, 062), 902.(011, 012, 061, 062, 071, 072), 903. (011, 012, 013, 022, 061, 062, 063, 071, 072, 073), 904. (012, 013, 062, 063)	2295	105 143	M111.979	711.722	02/95 ▶	826694 KIT 2P ESP11, HEC	 	240 240/26	804528 	
208, 211, 213, 308, 311, 313, 408, 411, 413 2.2 CDI 901.(611, 612, 621, 661, 662), 902.(611, 612, 621, 622, 661, 662, 671, 672), 903.(611, 612, 613, 621, 622, 623, 661, 662, 663, 673), 904.(612, 613, 622, 623, 662, 663)	2148	60...95 82...129	OM611	711.722	11/99 ▶	826548 KIT 2P ESP11, HEC	 	240 240/26	804528 	
						835013 KIT 4P (+) 826878 SERVICE KIT				
						845013 KIT 4P (+)				
208, 211, 213, 308, 311, 313, 408, 411, 413 2.2 CDI 901.(611, 612, 621, 661, 662), 902.(611, 612, 621, 622, 661, 662, 671, 672), 903.(611, 612, 613, 621, 622, 623, 661, 662, 663, 673), 904.(612, 613, 622, 623, 662, 663)	2148	60...95 82...129	OM611	G20	11/99 ▶	826548 KIT 2P ESP11, HEC	 	240 240/26	804549 	
						835013 KIT 4P (+) 826878 SERVICE KIT				
						845013 KIT 4P (+)				
208, 211, 213, 308, 311, 313, 408, 411, 413 2.2 CDI 901.(611, 612, 621, 661, 662), 902.(611, 612, 621, 622, 661, 662, 671, 672), 903.(611, 612, 613, 621, 622, 623, 661, 662, 663, 673), 904.(612, 613, 622, 623, 662, 663)	2148	60...95 82...129	OM611	G32	04/00 ▶	826694 KIT 2P ESP11, HEC	 	240 240/26	804528 	
						835013 KIT 4P (+) 826878 SERVICE KIT				
						845013 KIT 4P (+)				
208, 211, 213, 308, 311, 313, 408, 411, 413 2.2 CDI 901.(611, 612, 621, 661, 662), 902.(611, 612, 621, 622, 661, 662, 671, 672), 903.(611, 612, 613, 621, 622, 623, 661, 662, 663, 673), 904.(612, 613, 622, 623, 662, 663)	2148	60...95 82...129	OM611	G20	04/00 ▶	826694 KIT 2P ESP11, HEC	 	240 240/26	804549 	
						835013 KIT 4P (+) 826878 SERVICE KIT				
208, 211, 213, 308, 311, 313, 408, 411, 413 2.2 CDI	2148	60...95 82...129	OM611	G32	04/00 ▶ 05/06				836054 	























	CC	KW HP				Valeo KIT			Valeo +
Sprinter (1995>)									
208D, 308D, 408D 2.3D 901.(311, 312, 321, 361, 362, 371), 902.(311, 312, 321, 322, 361, 362, 371, 372), 903.(311, 312, 313, 321, 322, 323, 361, 362, 363, 371, 372, 373, 904.(312, 313, 322, 323, 362, 363)	2299	58 79	OM601	711.603	02/95 ▶	821383 KIT 3P   11 835009 KIT 4P 826904 SERVICE KIT	  -	228 228/26	
208D, 308D, 408D 2.3D 901.(361, 362, 371), 902.(311, 312, 321, 322, 361, 362, 371, 372), 903.(311, 312, 313, 321, 322, 323, 361, 362, 363, 371, 372, 373), 904.(312, 313, 322, 323, 362, 363)	2299	58 79	OM601	711.603	02/95 ▶	826585 KIT 3P	  -	240 240/26	
208D, 308D, 408D 2.3D 901.(311, 312, 321, 361, 362, 371), 902.(311, 312, 321, 322, 361, 362, 371, 372), 903.(311, 312, 313, 321, 322, 323, 361, 362, 363, 371, 372, 373), 904.(312, 313, 322, 323, 362, 363)	2299	58 79	OM601	711.603	02/95 ▶	821382 KIT 3P  11	  -	250 250/26	
208D, 308D, 408D 2.3D 901.(311, 312, 321, 361, 362, 371), 902.(311, 312, 321, 322, 361, 362, 371, 372), 903.(311, 312, 313, 321, 322, 323, 361, 362, 363, 371, 372, 373), 904.(312, 313, 322, 323, 362, 363)	2686	58 79	OM612	711.603	02/95 ▶	826462 KIT 3P  11	  -	250 250/26	
216, 316, 416, 616 2.7CDI 902.(611, 612, 621, 622, 661, 662, 671, 672), 903.(611, 612, 613, 621, 622, 623, 661, 662, 663), 904.(612, 613, 622, 623, 662, 663), 905.(612, 613, 622, 623)	2686	115 156	OM612	711.621, G32	11/99 ▶	826548 KIT 2P  11, HEC	 	240 240/26	804528 
616 2.7CDI 905.(612, 613, 622, 623)	2686	115 156	OM612	711.621	02/04 ▶	826694 KIT 2P  11, HEC	 	240 240/26	804528 
216, 316, 416, 616 2.7CDI 902.(611, 612, 621, 622, 661, 662, 671, 672), 903.(611, 612, 613, 621, 622, 623, 661, 662, 663), 904.(612, 613, 622, 623, 662, 663), 905.(612, 613, 622, 623)	2686	115 156	OM612	711.621, G32	11/99 ▶		 		836054 
616 2.7CDI 905.(612, 613, 622, 623)	2874	115 156	OM602	711.621	02/04 ▶		 		836054 
312D, 412D 2.9D 903.(411, 412, 413, 421, 422, 423, 461, 462, 463, 471, 472, 473), 904.(412, 413, 422, 423, 462, 463)	2874	90 122	OM602	711.722	02/95 ▶	826585 KIT 3P	  -	240 240/26	
210D, 212D, 310D, 312D, 410D, 412D 2.9D, 2.9D 4WD 901.(421, 461, 462), 902.(411, 412, 421, 422, 461, 462, 471, 472), 903.(411, 412, 413, 421, 422, 423, 461, 462, 463, 471, 472, 473), 904.(412, 413, 422, 423, 462, 463)	2874	75...90 102...122	OM602	711.722	02/95 ▶	821382 KIT 3P  11	  -	250 250/26	
210D, 212D, 310D, 312D, 410D, 412D 2.9D, 2.9D 4WD 901.(421, 461, 462), 902.(411, 412, 421, 422, 461, 462, 471, 472), 903.(411, 412, 413, 421, 422, 423, 461, 462, 463, 471, 472, 473), 904.(412, 413, 422, 423, 462, 463)	2686	75...90 102...122	OM612	711.722	02/95 ▶	826462 KIT 3P  11	  -	250 250/26	

	CC	KW HP				Valeo KIT			Valeo +
Sprinter (2006>)									
216, 316, 316 NGT, 516, 516 NGT 1. 906.906.113, 906.213, 906.633, 906.635, 906.153, 906.155, 906.253, 906.255	1796	115 156	271.951		09/09 ▶	828029 KIT 2P EST 11,21, SAT	 	240 240/	
316 1.8 906.633, 906.365, 906.637	1796	115 156	271.951		09/08 ▶	826979 KIT 2P EST 11,21, SAT	 	260	
210CDi, 216CDi, 213CDi, 310CDi, 316CDi, 510CDi, 516CDi	2143	70...120 95...163	OM 651.955		03/09 ▶		 		836070 
									804528 
209CDi, 211CDi, 213CDi, 215CDi, 309CDi, 311CDi, 313CDi, 315CDi, 411CDi, 509CDi, 511CDi, 515CDi 2.2 D 906.111, 113, 131, 133, 135, 153, 155, 211, 213, 231, 233, 235, 253, 255, 611, 613, 631, 633, 635, 637, 653, 655, 657, 711, 713, 731, 733, 735, G0309DE, G0309DG	2148	65...110 88...150	646, 646.984, 646. DE22LA		02/06 ▶	828029 KIT 2P EST 11,21, SAT	 	240 240/	804528 
513CDi	2148	95 129	OM 646.986		06/06 ▶		 		836070 
									804528 
211CDi, 215CDi, 209CDi, 213CDi, 311CDi, 315 CDi, 309CDi, 509CDi, 511CDi, 515CDi	2148	65...110 88...150	OM 646.985, OM 646.984, OM 646.986, OM 646.990	711.651	06/06 ▶		 		836070 
									804528 
218CDi, 318CDi 4x4, 518CDi 906.906.731, 906.733, 906.735	2987	135 184	642.992	711.651	06/06 ▶	826979 KIT 2P EST 11,21, SAT	 	260	
218CDi, 218CDi, 318CDi, 318CDi, 318CDi, 518CDi, 518CDi 3.0D V6 24V 906.111, 906.113, 906.131, 906.133, 906.135, 906.153, 906.155, 906.211, 906.213, 906.231, 906.233, 906.235, 906.253, 906.255, 906.611, 906.613, 906.631, 906.633, 906.635, 906.637, 906.653, 906.655, 906.657, 906.711, 906.713	2987	135 184	642.992	711.651	02/06 ▶	828029 KIT 2P EST 11,21, SAT	 	240 240/	804528 
219CDi 319CDi 419CDi 519CDi 3.0CDi 906.611, 906.613, 906.631, 906.633, 906.635, 906.637, 906.131, 906.133, 906.135, 906.231, 906.233, 906.23	2987	140 190	642.992		03/09 ▶	826979 KIT 2P EST 11,21, SAT	 	260	
224, 324 3.5i 37, 3.5i 43 906.113, 906.133, 906.135, 906.213, 906.233, 906.235, 906.613, 906.633, 906.635, 906.637, 906.713, 906.733, 906.735	3498	190 258	272.979	711.651	02/06 ▶	828029 KIT 2P EST 11,21, SAT	 	240 240/	804528 




















2 BRAKING SYSTEMS

Systèmes de freinage • Remsysteem • Sistemi frenanti • Bremssystem

 <p>Pads and discs Plaquettes et disques Blokken en schijven Pastiglie e dischi Bremsbeläge und Bremsscheiben</p>	 <p>Number of connections Nombre de connexions Aantal aansluitingen Numero di connessioni Menge von Verbindungen</p>	 <p>Ventilated disc Disque ventilé Geventileerde schijf Disco ventilato Belüftete Bremsscheibe</p>
 <p>Caliper Étrier Remsklaww Pinza Bremssattel</p>	 <p>Wear indicator Témoin d'usure (T.U) Slijtage indicator Indicatore d'usura Verschleissanzeige</p>	 <p>Technical information Informations techniques Technische informatie Informazioni tecniche Technische Informationen</p>
 <p>Fast fit kit Kit frein à tambour monté Voorgemonteerde remschoenkit Kit ganasce montaggio rapido Trommelbremskit - vormontiert</p>	 <p>Pad width Longueur plaquette Blok breedte Larghezza pastiglia Breite des Scheiben-Bremsbelays</p>	 <p>Information Informations Informatie Informazioni Information</p>
 <p>Drum brake kit Kit frein à tambour Remschoenkit Kit freni a tamburo Trommelbremskit</p>	 <p>Pad height Hauteur plaquette Blok hoogte Altezza pastiglia Strärke des Scheiben-Bremsbelays</p>	 <p>Date of vehicle Période de fabrication Bouwjaar Periodo di fabbricazione Baujahr</p>
 <p>Brake shoes Jeu mâchoires de frein Remschoenen Ganasce freno Bremsbackensatz</p>	 <p>Diameter Diamètre Diameter Diametro Durchmesser</p>	<p>R</p> <p>Rear brake pads Frein arrière Achterrem Freno posteriore Hinterradbremse</p>
 <p>Brake wheel cylinder Cylindre de roue Wielremcilinder Cilindretto freno ruota Radbremszylinder</p>	 <p>Thickness Épaisseur Dikte Spessore Strärke</p>	<p>F</p> <p>Front brake pads Frein avant Voorrem Freno anteriore Vorderradbremse</p>
 <p>Master cylinder Maître-cylindre Hoofdremlinder Cilindro maestro Hauptbremszylinder</p>	 <p>Thickness Épaisseur du disque Dikte schijf Spessore Stärke</p>	
 <p>Handbrake Frein de parking Handrem Freno a mano Handbremse</p>	 <p>Solid disc Disque plein Massieve schijf Disco pieno Volle Bremsscheibe</p>	

			WVA						
Sprinter (1995>2006)									
901-902	•	872621	21621	TEVES	141,4	50,2	17		
901-902-903	•	872576	21576	TEVES	156,4	52,5	17,6		
904	•	872076	29076	BREMBO	164,8	73	20	972000	
901-902-903		872021	23021	BOSCH	125,9	61,9	18,8		
904		872076	29076	BREMBO	164,8	73	20	972000	
901-902-903		872661	21661	TEVES	156,4	54,8	18,5		
901-902-903-904		872076	29076	BREMBO	164,8	73	20	972000	
905		872835	29835	LUCAS	175	85,5	21,7	972015	
Sprinter II (2006>)									
906 (5t)	•	872200	29200	BREMBO	169,1	73,5	20,8		
906 (3t / 3,5t)	•	872192	29192	BREMBO	163,1	67,1	20,8		
906 (3t / 3,5t)		872190	29190	BOSCH	136,9	63,1	19,8		
906 (5t)		972190	29190	BOSCH	165	78,1	20,5		

						
Sprinter (1995>2006)						
208CDI, 208D, 210D, 211CDI, 212D, 213CDI, 214, 216CDI, 308CDI, 308D, 310D, 311CDI, 312D, 313CDI, 314, 316CDI	•		02/95 ▶ 02/06	 276 x 22	186774	
408CDI, 408D, 410D, 411CD, 411CDI, 412D, 413CDI, 414, 416CDI	•		02/95 ▶ 02/06	 276 x 22	186774	
208CDI, 208D, 210D, 211CDI, 212D, 213CDI, 214, 216CDI, 308CDI, 308D, 310D, 311CDI, 312D, 313CDI, 314, 316CDI	•		02/95 ▶ 02/06	 276 x 22	186774	
408CDI, 408D, 410D, 411CD, 411CDI, 412D, 413CDI, 414, 416CDI	•		02/95 ▶ 02/06	 276 x 22	186774	
208CDI, 208D, 211CDI, 212D, 213CDI, 214		•	02/95 ▶ 02/06	 258,5 x 12	197033	
208CDI, 208D, 210D, 211CDI, 212D, 213CDI, 214, 216CDI, 308CDI, 308D, 310D, 311CDI, 312D, 313CDI, 314, 316CDI		•	02/95 ▶ 02/06	 272 x 16	187045	
208CDI, 208D, 210D, 211CDI, 212D, 213CDI, 214, 216CDI, 308CDI, 308D, 310D, 311CDI, 312D, 313CDI, 314, 316CDI		•	02/95 ▶ 02/06	 272 x 16	187045	
408CDI, 408D, 410D, 411CD, 411CDI, 412D, 413CDI, 414, 416CDI		•	02/95 ▶ 02/06	 285 x 21,9	197059	
Sprinter II (2006>)						
209CDI, 211CDI, 213CDI, 215CDI, 218CDI, 224, 309CDI, 311CDI, 313CDI, 315CDI, 318CDI, 324	•		02/06 ▶	 300 x 28	187141	
411CDI, 509CDI, 511CDI, 515CDI, 518CDI	•		02/06 ▶	 300 x 28	187141	
209CDI, 211CDI, 213CDI, 215CDI, 218CDI, 224, 309CDI, 311CDI, 313CDI, 315CDI, 318CDI, 324, 411CDI, 509CDI, 511CDI, 515CDI, 518CDI		•	02/06 ▶	 298 x 16	197030	
509CDI, 511CDI, 515CDI, 518CDI		•	02/06 ▶	 303 x 28	187146	



			Type				
Sprinter (901-2-3-4-5) (95>2006)							
208CDI, 208D, 211CDI, 212D, 213CDI, 214, 216CDI, 308CDI, 308D, 311CDI, 312D, 313 CDI, 314, 316CDI, 408CDI, 408D, 410D, 411CD, 411CDI, 412D, 413CDI, 414, 416CDI, 416CDI	02/95 ▶ 02/06		BOS	128901			169 x 40














		Type					
Sprinter (901-2-3-4-5) (95>2006)							
208CDI, 208D, 211CDI, 212D, 213CDI, 214, 216CDI, 308CDI, 308D, 311CDI, 312D, 314, 408D	02/95 ▶ 02/06	ATE	402389	2	MCT		23.81
308CDI, 311CDI, 616CDI	11/99 ▶ 02/06						25.4

3 ELECTRICAL SYSTEMS














Systèmes électriques • Elektrische installaties • Sistemi elettrici • Starter und Generatoren

	Alternator Alternateur Dynamo Alternatore Generatoren		Date of vehicle Période de fabrication Bouwjaar Periodo di fabbricazione Baujahr		Shaft diameter Diamètre arbre Asdiameter Diametro albero Wellendurchmesser
	Starter Démarreur Startmotor Motorino d'avviamento Starter		Standard Exchange Échange standard Ruilsysteem Rigenerato Standardaustausch		Right hand Position droite Hoek rechts A destra Winkelstellung - rechts
	Freewheel pulley Poulie roue-libre Vrijloop poelie Puleggia a ruota libera Freilauf-riemenscheibe		New Neuf Nieuw Nuovo Neu		Left hand Position gauche Hoek links A sinistra Winkelstellung links
	Bracket Fixation Bevestiging Fissaggio Befestigung		Power Puissance Vermogen Potenza Leistung (Kw)		Capacity Cylindrée Cilinderinhoud Cilindrata Hubraum
	Connection Connecteur Connector Connettore Stecker		Tension Voltage Spanning Voltaggio Spannung (Volt)		Gearbox Type Type de boîte de vitesse Versnellingsbak type Cambio Getriebetyp
	No. Of teeth Nombre de dents Aantal tanden Numero di denti Anzahl Zähne		Fixing angle Angle et position de montage Montage hoek Angolo e posizione di montaggio Winkelstellung		Manual Transmission Boîte manuelle Handgeschakeld Cambio Manuale Schaltgetriebe
	No. Of pulley vee's Nombre de v-poulie Aantal poelie's Numero di scanalature (poly-v) Anzahl der V-Rillen		Pulley diameter Diamètre poulie Diameter poelie Diametro puleggia Durchmesser der Riemenscheibe		Automatic Automatique Automaat Automatico Automatik
	Engine Moteur Motor Motore Motor		Direction of rotation Sens de rotation Draairichting Senso di rotazione Drehrichtung		Engine power Puissance moteur Motorvermogen Potenza motore Motor
	Amps Ampérage Amperage Amperaggio Ampere		Pulley width Largeur de la poulie Breedte poelie Larghezza puleggia Dicke der Riemenscheibe		Air conditioning Climatisation Airconditioning Climatizzazione Klimaanlage
			Outside diameter Diamètre extérieur Buitendiameter Diametro esterno Außendurchmesser		With / Without Avec / Sans Met of zonder Con / Senza Mit / Ohne

	HP KW		CC										
Sprinter (1995>2006)													
214 2.3 i, 314 2.3 i, 414 2.3 i 901.061, 901.062, 902.011, 902.012, 902.061, 902.062, 902.071, 902.072, 903.011, 903.012, 903.013, 903.022, 903.061, 903.062, 903.063, 903.071, 903.072, 903.073, 904.012, 904.013, 904.062, 904.063	105 ▶ 143 ▶	M	2295	111.979	02/95 ▶ 02/06	436003	432675		12	1,3	9	31°▶	
214 2.3 i, 314 2.3 i, 414 2.3 i 901.061, 901.062, 902.011, 902.012, 902.061, 902.062, 902.071, 902.072, 903.011, 903.012, 903.013, 903.022, 903.061, 903.062, 903.063, 903.071, 903.072, 903.073, 904.012, 904.013, 904.062, 904.063	105 ▶ 143 ▶	M	2299	102.942, 102.945	04/77 ▶ 01/90	436005			12	1,3	9	31°▶	
208CDI30 2.2 D, 208CDI35P 2.2 D, 211CDI30 2.2 D, 211CDI35P 2.2 D, 213CDI30 2.2 D, 213CDI35P 2.2 D, 308CDI30 2.2 D, 308CDI35 901.611, 901.612, 901.621, 901.661, 901.662, 902.611, 902.612, 902.621, 902.622, 902.661, 902.662, 902.671, 902.672, 903.611, 903.612, 903.613, 903.621, 903.622, 903.623, 903.661, 903.662, 903.663, 903.673, 904.612, 904.613, 904.622, 904.623, 904.662, 904.663	60 ▶ 95 82 ▶ 129	M	2151	611 DE22LA	11/99 ▶ 02/06	455720	432644	726008	12	2	11	30°▶	
208D 2.3 D, 308D 2.3 D, 408D 2.3 D 901.311, 901.312, 901.321, 901.361, 901.362, 901.371, 902.311, 902.312, 902.321, 902.322, 902.361, 902.362, 902.371, 902.372, 903.311, 903.312, 903.313, 903.321, 903.322, 903.323, 903.361, 903.362, 903.363, 903.371, 903.372, 903.373, 904.312, 904.313, 904.322, 904.323, 904.362, 904.363	58 ▶ 79 ▶	M	2299	601.943	02/95 ▶ 02/06	455720	432644	726008	12	2	11	30°▶	
216CDI30 2.7 D, 216CDI35P 2.7 D, 316CDI30 2.7 D, 316CDI35P 2.7 D, 316CDI40 2.7 D, 416CDI35P 2.7 D, 416CDI40 2.7 D, 616CDI35 2.7 D, 616CDI40 2.7 D 601.011, 601.012, 601.016, 601.018, 601.021, 601.022, 601.061, 601.062, 601.066, 601.067, 601.071, 601.076, 601.077, 602.011, 602.012, 602.013, 602.016, 602.017, 602.018, 602.021, 602.022, 602.023, 602.026, 602.027, 602.028, 602.061, 602.062, 602.066, 602.067, 602.071, 602.072, 602.076, 602.077, 602.082, 611.017, 611.018, 611.067, 611.068	115 ▶ 156 ▶	A/M	2686	612.981, 612 DE27LA	09/88 ▶ 02/96	455720	432644	726008	12	2	11	30°▶	
210D 2.9 D, 212D 2.9 D, 310D 2.9 D, 312D 2.9 D, 410D 2.9 D, 410D 2.9 D 4WD, 412D 2.9 D 901.421, 901.461, 901.462, 902.411, 902.412, 902.421, 902.422, 902.461, 902.462, 902.471, 902.472, 903.411, 903.412, 903.413, 903.421, 903.422, 903.423, 903.461, 903.462, 903.463, 903.471, 903.472, 903.473, 904.412, 904.413, 904.422, 904.423, 904.462, 904.463	75 ▶ 90 102 ▶ 122	M	2874	602.980	02/95 ▶ 02/06	455720	432644	726008	12	2	11	30°▶	
Sprinter II (/2006>)													
209CDI32 2.2 D, 209CDI37 2.2 D, 211CDI32 2.2 D, 211CDI37 2.2 D, 215CDI32 2.2 D, 215CDI37 2.2 D, 309CDI32 2.2 D, 309CDI37 2.2 D, 309CDI43 2.2 D, 311CDI32 2.2 D, 311CDI37 2.2 D, 311CDI43 2.2 D, 315CDI32 2.2 D, 315CDI37 2.2 D, 315CDI43 2.2 D, 411CDI37 2.2 D, 411CDI43 2.2 D, 509CDI37 2.2 D, 509CDI43 2.2 D, 511CDI37 2.2 D, 511CDI43 2.2 D, 515CDI37 2.2 D, 515CDI43 2.2 D 906.111, 906.113, 906.131, 906.133, 906.135, 906.153, 906.155, 906.211, 906.213, 906.231, 906.233, 906.235, 906.253, 906.255, 906.611, 906.613, 906.631, 906.633, 906.635, 906.637, 906.653, 906.655, 906.657, 906.711, 906.713, 906.731, 906.733, 906.735	65 ▶ 110 88 ▶ 150	A/M	2148	646, 646.984, 646. DE22LA	02/06 ▶	455720	432644		12	2	11	30°▶	
209CDI32 2.2 D, 209CDI37 2.2 D, 211CDI32 2.2 D, 211CDI37 2.2 D, 213CDI32 2.2 D, 213CDI37 2.2 D, 215CDI32 2.2 D, 215CDI37 2.2 D, 309CDI32 2.2 D, 309CDI37 2.2 D, 309CDI43 2.2 D, 311CDI32 2.2 D, 311CDI37 2.2 D, 311CDI43 2.2 D, 313CDI32 2.2 D, 313CDI37 2.2 D, 313CDI43 2.2 D, 315CDI32 2.2 D, 315CDI37 2.2 D, 315CDI43 2.2 D, 411CDI37 2.2 D, 411CDI43 2.2 D, 509CDI37 2.2 D, 509CDI43 2.2 D, 511CDI37 2.2 D, 511CDI43 2.2 D, 515CDI37 2.2 D, 515CDI43 2.2 D 906.111, 906.113, 906.131, 906.133, 906.135, 906.153, 906.155, 906.211, 906.213, 906.231, 906.233, 906.235, 906.253, 906.255, 906.611, 906.613, 906.631, 906.633, 906.635, 906.637, 906.653, 906.655, 906.657, 906.711, 906.713, 906.731, 906.733, 906.735	65 ▶ 110 88 ▶ 150	A/M	2148	646, 646.984, 646. DE22LA	02/06 ▶	458645			12	#N/A	#N/A	#N/A	



	HP KW		CC			A/C									
Sprinter															
214 2.3 i, 314 2.3 i, 414 2.3 i	105 ▶ 143 ▶	M	2295	111.979	02/95 ▶ 02/06		437801		14	115	Inc		50	6	60° ∇
208, 211, 213, 308, 311C, 313, 408, 411, 413 CDI 2.2 D B0208DD	60 ▶ 95 82 ▶ 129	M	2151	611 DE22LA	11/99 ▶ 02/06		440450		14	150			50	6 RL	
208CDI30 2.2 D, 208CDI30P 2.2 D, 208CDI35 2.2 D, 208CDI35P 2.2 D, 211CDI30 2.2 D, 211CDI30P 2.2 D, 211CDI35 2.2 D, 211CDI35P 2.2 D, 213CDI30 2.2 D, 213CDI30P 2.2 D, 213CDI35 2.2 D, 213CDI35P 2.2 D, 308CDI30 2.2 D, 308CDI30P 2.2 D, 308CDI35 2.2 D, 308CDI35P 2.2 D, 308CDI40 2.2 D, 308CDI40P 2.2 D, 311CDI30 2.2 D, 311CDI30P 2.2 D, 311CDI35 2.2 D, 311CDI35P 2.2 D, 311CDI40 2.2 D, 311CDI40P 2.2 D, 313 CDI 2.2 D, 313CDI30 2.2 D, 313CDI30P 2.2 D, 313CDI35 2.2 D, 313CDI35P 2.2 D, 313CDI40 2.2 D, 313CDI40P 2.2 D, 408CDI35 2.2 D, 408CDI35P 2.2 D, 408CDI40 2.2 D, 408CDI40P 2.2 D, 411CD35P 2.2 D, 411CD40 2.2 D, 411CD40P 2.2 D, 411CDI35 2.2 D, 413CDI35 2.2 D, 413CDI35P 2.2 D, 413CDI40 2.2 D, 413CDI40P 2.2 D B0208DD	60 ▶ 95 82 ▶ 129	M	2151	611 DE22LA	11/99 ▶ 02/06		437621		14	90	Inc		50	6 RL	0° ∇
208D 2.3 D, 308D 2.3 D, 408D 2.3 D 901361, 901362, 901371, 902312, 902361, 902362, 902371, 902372, 903311, 903312, 903313, 903322, 903323, 903361, 903362, 903363, 903372, 903373, 904362, 904363	58 ▶ 79 ▶	M	2299	601.943	02/95 ▶		436450	439245	14	70	Inc	2	56	6	60° ∇
208D 2.3 D, 308D 2.3 D, 408D 2.3 D 901361, 901362, 901371, 902312, 902361, 902371, 902372, 903311, 903312, 903313, 903322, 903323, 903361, 903362, 903363, 903372, 903373, 904362, 904363, B0208DD	58 ▶ 79 ▶	M	2299	601.943	02/95 ▶ 02/06		436718	439198	14	90	Inc		56	6 RL	60° ∇
208D 2.3 D, 308D 2.3 D, 408D 2.3 D 901361, 901362, 901371, 902312, 902361, 902371, 902372, 903311, 903312, 903313, 903322, 903323, 903361, 903362, 903363, 903372, 903373, 904362, 904363, B0208DD	58 ▶ 79 ▶	M	2299	601.943	02/95 ▶ 02/06		437126	439245	14	90	Inc		56	6	60° ∇
208D 2.3 D, 308D 2.3 D, 408D 2.3 D 901361, 901362, 901371, 902312, 902361, 902362, 902371, 902372, 903311, 903312, 903313, 903322, 903323, 903361, 903362, 903363, 903372, 903373, 904362, 904363	58 ▶ 79 ▶	M	2299	601.943	02/95 ▶		437489		14	90	Inc	2	56	6 RL	60° ∇
208D 2.3 D, 308D 2.3 D, 408D 2.3 D 901361, 901362, 901371, 902312, 902361, 902371, 902372, 903311, 903312, 903313, 903322, 903323, 903361, 903362, 903363, 903372, 903373, 904362, 904363, B0208DD	58 ▶ 79 ▶	M	2299	601.943	02/95 ▶		437587		14	90	Inc		56	6	60° ∇









	HP KW		CC			A/C										
Sprinter																
208, 211, 213, 308, 311C, 313, 408, 411, 413 CDI 2.7 D	115 ▶ 156 ▶		A/M	2686	612.981, 612DE27LA	02/06 ▶		440450			14	150				
216CDI30 2.7 D, 216CDI30P 2.7 D, 216CDI35 2.7 D, 216CDI35P 2.7 D, 316CDI30 2.7 D, 316CDI30P 2.7 D, 316CDI35 2.7 D, 316CDI35P 2.7 D, 316CDI40 2.7 D, 316CDI40P 2.7 D, 416CDI35 2.7 D, 416CDI35P 2.7 D, 416CDI40 2.7 D, 416CDI40P 2.7 D, 616CDI35 2.7 D, 616CDI40 2.7 D	115 ▶ 156 ▶		A/M	2686	612.981, 612DE27 LA	11/99 ▶ 02/06		437621			14	90	Inc		50	6 RL 0° ∇▷
210D 2.9 D, 212D 2.9 D, 310D 2.9 D, 312D 2.9 D, 410D 2.9 D, 410D 2.9 D 4WD, 412D 2.9 D	75 ▶ 90 102 ▶ 122		M	2874	602.980	02/95 ▶ 02/06	-	436718	439198		14	90	Inc		56	6 RL 60° ∇
210D 2.9 D, 310D 2.9 D, 410D 2.9 D, 410D 2.9 D 4WD	75 ▶ 102 ▶		M	2874	602.980	02/95 ▶ 02/06		437587			14	90	Inc		56	6 60° ∇
Sprinter II																
224 3.5 i, 324 3.5 i	190 ▶ 258 ▶		A/M	3498	272.979	02/06 ▶		437539	439546		14	180	Inc	32	51,5	7 RL
209CDI 2.2 D, 211CDI 2.2 D, 213CDI 2.2 D, 215CDI 2.2 D, 309CDI 2.2 D, 311CDI32 2.2 D, 313CDI 2.2 D, 315CDI 2.2 D, 411CDI 2.2 D, 509CDI 2.2 D, 511CDI 2.2 D, 515CDI 2.2 D G0309DE, G0309DG	65 ▶ 110 88 ▶ 150		A/M	2148	646, 646.984, 646. DE22LA	02/06 ▶		440182	439599		14	180	Inc	32	51,5	7 RL
209CDI32 2.2 D, 209CDI37 2.2 D, 211CDI32 2.2 D, 211CDI37 2.2 D, 213CDI32 2.2 D, 213CDI37 2.2 D, 215CDI32 2.2 D, 215CDI37 2.2 D, 309CDI32 2.2 D, 309CDI37 2.2 D, 309CDI43 2.2 D, 311CDI32 2.2 D, 311CDI37 2.2 D, 311CDI43 2.2 D, 313CDI32 2.2 D, 313CDI37 2.2 D, 313CDI43 2.2 D, 315CDI32 2.2 D, 315CDI37 2.2 D, 315CDI43 2.2 D, 411CDI37 2.2 D, 411CDI43 2.2 D, 509CDI37 2.2 D, 509CDI43 2.2 D, 511CDI37 2.2 D, 511CDI43 2.2 D, 515CDI37 2.2 D, 515CDI43 2.2 D	65 ▶ 110 88 ▶ 150		A/M	2148	646, 646.984, 646. DE22LA	02/06 ▶		437539	439546		14	180	Inc	32	51,5	7 RL
211CDI32 2.2 D, 211CDI37 2.2 D, 311CDI32 2.2 D, 311CDI37 2.2 D, 311CDI43 2.2 D, 411CDI37 2.2 D, 411CDI43 2.2 D, 511CDI37 2.2 D, 511CDI43 2.2 D G0309DE, G0309DG	80 ▶ 109 ▶		A/M	2148	646. DE22LA	02/06 ▶		440176	439619		14	180	Inc	33	51	6 RL
209CDI32 2.2 D, 209CDI37 2.2 D, 211CDI32 2.2 D, 211CDI37 2.2 D, 213CDI32 2.2 D, 213CDI37 2.2 D, 215CDI32 2.2 D, 215CDI37 2.2 D, 309CDI32 2.2 D, 309CDI37 2.2 D, 309CDI43 2.2 D, 311CDI32 2.2 D, 311CDI37 2.2 D, 311CDI43 2.2 D, 313CDI32 2.2 D, 313CDI37 2.2 D, 313CDI43 2.2 D, 315CDI32 2.2 D, 315CDI37 2.2 D, 315CDI43 2.2 D, 411CDI37 2.2 D, 411CDI43 2.2 D, 509CDI37 2.2 D, 509CDI43 2.2 D, 511CDI37 2.2 D, 511CDI43 2.2 D, 515CDI37 2.2 D, 515CDI43 2.2 D G0309DE, G0309DG	65 ▶ 110 88 ▶ 150		A/M	2148	646, 646.984, 646. DE22LA	02/06 ▶	+	440178	439597		14	220	Inc	33	51,3	6 RL
218CDI32 3.0 D V6 24V, 218CDI37 3.0 D V6 24V, 318CDI32 3.0 D V6 24V, 318CDI43 3.0 D V6 24V, 518CDI37 3.0 D 24V, 518CDI37 3.0 D V6 24V, 518CDI43 3.0 D V6 24V	135 ▶ 184 ▶		A/M	2987	642.992	02/06 ▶ 07/09		437539	439546		14	180	Inc	32	51,5	7 RL



	HP KW		CC			A/C										
Sprinter II																
218CDi32 3.0 D V6 24V, 218CDi37 3.0 D V6 24V, 219CDi 32 3.0 D 190, 219CDi 37 3.0 D 190, 318CDi32 3.0 D V6 24V, 318CDi37 3.0 D V6 24V, 318CDi37 3.0 D V6 24V 4x4, 318CDi43 3.0 D V6 24V, 318CDi43 3.0 D V6 24V 4x4, 319CDi 32 3.0 D 190, 319CDi 37 3.0 D 190, 319CDi 43 3.0 D 190, 518CDi37 3.0 D 24V, 518CDi37 3.0 D V6 24V, 518CDi43 3.0 D V6 24V	135 ▶ 140 184 ▶ 190	A/M	2987	642.896, 642.992	02/06 ▶ 07/09		440360	439769	14	180	Inc	33	51	7	0°	



























	CC		HP KW											
Sprinter (2/1995>2/2006)														
208CDi30 2.2 D, 208CDi30P 2.2 D, 208CDi35 2.2 D, 208CDi35P 2.2 D, 211CDi30 2.2 D, 211CDi30P 2.2 D, 211CDi35 2.2 D, 211CDi35P 2.2 D, 213CDi30 2.2 D, 213CDi30P 2.2 D, 213CDi35 2.2 D, 213CDi35P 2.2 D, 308CDi30 2.2 D, 308CDi30P 2.2 D, 308CDi35 2.2 D, 308CDi35P 2.2 D, 308CDi40 2.2 D, 308CDi40P 2.2 D, 311CDi30 2.2 D, 311CDi30P 2.2 D, 311CDi35 2.2 D, 311CDi35P 2.2 D, 311CDi40 2.2 D, 311CDi40P 2.2 D, 313 CDi 2.2 D, 313CDi30 2.2 D, 313CDi35 2.2 D, 313CDi40 2.2 D, 313CDi30P 2.2 D, 313CDi35P 2.2 D, 313CDi40P 2.2 D, 408CDi35 2.2 D, 408CDi35P 2.2 D, 408CDi40 2.2 D, 408CDi40P 2.2 D, 411CD35P 2.2 D, 411CD40 2.2 D, 411CD40P 2.2 D, 411CDi35 2.2 D, 413CDi35 2.2 D, 413CDi35P 2.2 D, 413CDi40 2.2 D, 413CDi40P 2.2 D	2151	D	60 ▶ 95 82 ▶ 129	611DE22LA	01/95 ▶ 02/06	588020	6	50	M16	40,4				
208CDi30 2.2 D, 208CDi30P 2.2 D, 208CDi35 2.2 D, 208CDi35P 2.2 D, 211CDi30 2.2 D, 211CDi30P 2.2 D, 211CDi35 2.2 D, 211CDi35P 2.2 D, 213CDi30 2.2 D, 213CDi30P 2.2 D, 213CDi35 2.2 D, 213CDi35P 2.2 D, 308CDi30 2.2 D, 308CDi30P 2.2 D, 308CDi35 2.2 D, 308CDi35P 2.2 D, 308CDi40 2.2 D, 308CDi40P 2.2 D, 311CDi30 2.2 D, 311CDi30P 2.2 D, 311CDi35 2.2 D, 311CDi35P 2.2 D, 311CDi40 2.2 D, 311CDi40P 2.2 D, 313 CDi 2.2 D, 313CDi30 2.2 D, 313CDi35 2.2 D, 313CDi40 2.2 D, 313CDi30P 2.2 D, 313CDi35P 2.2 D, 313CDi40P 2.2 D, 408CDi35 2.2 D, 408CDi35P 2.2 D, 408CDi40 2.2 D, 408CDi40P 2.2 D, 411CD35P 2.2 D, 411CD40 2.2 D, 411CD40P 2.2 D, 411CDi35 2.2 D, 413CDi35 2.2 D, 413CDi35P 2.2 D, 413CDi40 2.2 D, 413CDi40P 2.2 D	2151	D	60 ▶ 95 82 ▶ 129	611DE22LA	11/99 ▶ 02/06	588039	6	50	M16	42				
208D 2.3 D, 308D 2.3 D, 408D 2.3 D	2299	D	58 ▶ 58 79 ▶ 79	601.943	01/95 ▶ 02/06	588044	6	58,67	M16	38,2				
216CDi30 2.7 D, 216CDi30P 2.7 D, 216CDi35 2.7 D, 216CDi35P 2.7 D, 316CDi30 2.7 D, 316CDi30P 2.7 D, 316CDi35 2.7 D, 316CDi35P 2.7 D, 316CDi40 2.7 D, 316CDi40P 2.7 D, 416CDi35 2.7 D, 416CDi35P 2.7 D, 416CDi40 2.7 D, 416CDi40P 2.7 D, 616CDi35 2.7 D, 616CDi40 2.7 D	2686	D	115 ▶ 115 156 ▶ 156	612.981, 612DE27LA	01/95 ▶ 02/06	588020	6	50	M16	40,4				
216CDi30 2.7 D, 216CDi30P 2.7 D, 216CDi35 2.7 D, 216CDi35P 2.7 D, 316CDi30 2.7 D, 316CDi30P 2.7 D, 316CDi35 2.7 D, 316CDi35P 2.7 D, 316CDi40 2.7 D, 316CDi40P 2.7 D, 416CDi35 2.7 D, 416CDi35P 2.7 D, 416CDi40 2.7 D, 416CDi40P 2.7 D	2686	D	115 ▶ 115 156 ▶ 156	612DE27LA	11/99 ▶ 02/06	588039	6	50	M16	42				
210D 2.9 D, 212D 2.9 D, 310D 2.9 D, 312D 2.9 D, 410D 2.9 D, 410D 2.9 D 4WD, 412D 2.9 D	2874	D	75 ▶ 90 102 ▶ 122	602.980	02/95 ▶ 02/06	588044	6	55,67	M16	38,2				
212D 2.9 D, 312D 2.9 D, 412D 2.9 D	2874	D	90 ▶ 90 122 ▶ 122	602.980	02/95 ▶ 02/06	588078	6	49,8	M16	35,2				

	CC		HP KW			Valeo					
Sprinter II (2/2006>)											
210CDi 32N 2.2 D, 210CDi 37N 2.2 D, 216CDi 32N 2.2 D 163, 216CDi 37 2.2 D 163, 216CDi 37N 2.2 D 163, 310CDi 32 2.2 D, 310CDi 37 2.2 D, 310CDi 43 2.2 D, 316CDi 32 2.2 D 163, 316CDi 37 2.2 D 163, 316CDi 43 2.2 D 163, 316CDi37 2.2 D 163, 316CDi 37 2.2 D 163 4x4, 316CDi 43 2.2 D 163 4x4, 316CDi37 2.2 D 163 4x4	2143	D	70 ▶ 120 95 ▶ 163	651.955, 651.957	07/09 ▶	588020	6	50	M16	40,4	
210CDi 32N 2.2 D, 210CDi 37N 2.2 D, 310CDi 32 2.2 D, 310CDi 37 2.2 D, 310CDi 43 2.2 D	2143	D	70 ▶ 70 95 ▶ 95	651.955	07/09 ▶	588031	6	49,9	M16	45,9	
209CDi32 2.2 D, 209CDi37 2.2 D, 211CDi32 2.2 D, 211CDi37 2.2 D, 213CDi32 2.2 D, 213CDi37 2.2 D, 215CDi32 2.2 D, 215CDi37 2.2 D, 309CDi32 2.2 D, 309CDi37 2.2 D, 309CDi43 2.2 D, 311CDi32 2.2 D, 311CDi37 2.2 D, 311CDi43 2.2 D, 311CDi37 2.2 D 4x4, 311CDi43 2.2 D 4x4, 313CDi32 2.2 D, 313CDi37 2.2 D, 313CDi43 2.2 D, 315CDi32 2.2 D, 315CDi37 2.2 D, 315CDi43 2.2 D, 315CDi37 2.2 D 4x4, 315CDi43 2.2 D 4x4, 509CDi37 2.2 D, 509CDi43 2.2 D, 511CDi37 2.2 D, 511CDi43 2.2 D, 515CDi37 2.2 D, 515CDi43 2.2 D	2148	D	65 ▶ 110 88 ▶ 150	646.984, 646.985, 646.986, 646.989, 646.990	02/06 ▶	588020	6	50	M16	40,4	
209CDi32 2.2 D, 209CDi37 2.2 D, 213CDi37 2.2 D, 411CDi37 2.2 D, 411CDi43 2.2 D, 211CDi32 2.2 D, 211CDi37 2.2 D, 213CDi32 2.2 D, 215CDi32 2.2 D, 215CDi37 2.2 D, 309CDi32 2.2 D, 309CDi37 2.2 D, 309CDi43 2.2 D, 311CDi32 2.2 D, 311CDi37 2.2 D, 311CDi43 2.2 D, 311CDi37 2.2 D 4x4, 311CDi43 2.2 D 4x4, 313CDi32 2.2 D, 313CDi37 2.2 D, 313CDi43 2.2 D, 315CDi32 2.2 D, 315CDi37 2.2 D, 315CDi43 2.2 D, 315CDi37 2.2 D 4x4, 509CDi37 2.2 D, 509CDi43 2.2 D, 511CDi37 2.2 D, 511CDi43 2.2 D, 515CDi37 2.2 D, 515CDi43 2.2 D	2148	D	65 ▶ 110 88 ▶ 150	646.984, 646.985, 646.986, 646.989, 646.990	02/06 ▶	588031	6	49,9	M16	45,9	
209CDi32 2.2 D, 209CDi37 2.2 D, 213CDi37 2.2 D, 411CDi37 2.2 D, 411CDi43 2.2 D, 211CDi32 2.2 D, 211CDi37 2.2 D, 213CDi32 2.2 D, 215CDi32 2.2 D, 215CDi37 2.2 D, 309CDi32 2.2 D, 309CDi37 2.2 D, 309CDi43 2.2 D, 311CDi32 2.2 D, 311CDi37 2.2 D, 311CDi43 2.2 D, 311CDi37 2.2 D 4x4, 311CDi43 2.2 D 4x4, 313CDi32 2.2 D, 313CDi37 2.2 D, 313CDi43 2.2 D, 315CDi32 2.2 D, 315CDi37 2.2 D, 315CDi43 2.2 D, 315CDi37 2.2 D 4x4, 509CDi37 2.2 D, 509CDi43 2.2 D, 511CDi37 2.2 D, 511CDi43 2.2 D, 515CDi37 2.2 D, 515CDi43 2.2 D	2148	D	65 ▶ 110 88 ▶ 150	646.984, 646.985, 646.986, 646.989	02/06 ▶	588049	7	50	M16	49,3	
218CDi32 3.0 D V6 24V, 218CDi37 3.0 D V6 24V, 219CDi 32 3.0 D 190, 219CDi 37 3.0 D 190, 318CDi32 3.0 D V6 24V, 318CDi37 3.0 D V6 24V, 318CDi43 3.0 D V6 24V, 318CDi37 3.0 D V6 24V 4x4, 318CDi43 3.0 D V6 24V 4x4, 319CDi 32 3.0 D 190, 319CDi 37 3.0 D 190, 319CDi 43 3.0 D 190, 319CDi37 3.0 D 190, 518CDi37 3.0 D V6 24V, 518CDi43 3.0 D V6 24V	2987	D	135 ▶ 140 184 ▶ 190	642.896, 642.992	02/06 ▶	588049	7	50	M16	49,3	
224 37 3.5 i V6 24V, 324 43 3.5 i V6 24V, 324 37 3.5 i V6 24V, 524 37 3.5 i V6 24V	3498	E	190 ▶ 190 258 ▶ 258	272.979	02/06 ▶	588020	6	50	M16	40,4	
524 37 3.5 i V6 24V	3498	E	190 ▶ 190 258 ▶ 258	272.979	02/06 ▶	588031	6	49,9	M16	45,9	
224 37 3.5 i V6 24V, 324 43 3.5 i V6 24V, 324 37 3.5 i V6 24V, 524 37 3.5 i V6 24V	3498	E	190 ▶ 190 258 ▶ 258	272.979	02/06 ▶	588049	7	50	M16	49,3	
224 37 3.5 i V6 24V, 324 43 3.5 i V6 24V, 324 37 3.5 i V6 24V, 524 37 3.5 i V6 24V	3498	E	190 ▶ 190 258 ▶ 258	272.979	02/06 ▶	588060	7	55,7	M16	44,8	

4 AIR CONDITIONING

Climatisation • Air conditioning • Climatizzazione • Klimasysteme

 <p>PA</p>	<p>Particle Filter Filtre à Particules Interieurfilter Filtro particellare Pollenfilter</p>		<p>Accumulator Accumulateur Accumulator Accumulatore Akkumulatoren</p>		<p>Heater Core Radiateur de Chauffage Kachelradiateur Radiatore Di Riscaldamento Heizkörper</p>
 <p>CA</p>	<p>Combined Filter Filtre Combiné Interieurfilter met actieve koolstof Filtro Combinato Aktivkohlefilter</p>		<p>With Expansion Valve Avec détendeur Met expansieventiel Con valvola d'espansione Inkl. Drosselventi</p>		<p>Control electronics Électronique de contrôle Steuerelektronik Elettronica di controllo Electronische componenten</p>
	<p>Orifice tube Orifice calibré Orifice tube Valvola a tubo d'espansione Festdrossel</p>		<p>Compressor Compresseur Compressor Compressore Compresor</p>	<p>GAZ</p>	<p>Gaz Gaz Gas Gas Gas</p>
	<p>With receiver drier Avec filtre déshydratant Met filter/droger Con filtro disidratatore Mit Trockner</p>		<p>Main condenser Condenseur principal Hoofd condensor Condensatore principale Condensador principal</p>		<p>Fuel type Énergie Type brandstof Alimentazione Kraftstoffart</p>
	<p>Cartridge Drier Cartouche Déshydratante Filter Droger patroon Cartuccia disidratante Trocknereinsatz (Kartusche)</p>		<p>Additional resistance Résistance de Chauffage additionnelle Kachelweerstand Resistenza di riscaldamento addizionale</p>	<p>E/D</p>	<p>Petrol / Diesel Essence / Diesel Benzine / Diesel Benzina / Diesel Benzin / Diesel</p>
	<p>Blower motor Pulseur Kachelventilator Gmv Climatizacion Innenraum-Gebläsemotoren</p>		<p>Elektrischer Zusatzheizwiderstand</p>		<p>Information Informations Informatie Informazioni Information</p>

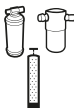
Qty	Quantity of gas Quantité de gaz Hoeveelheid gas Quantità di gas Gasmenge	CC	Capacity Cylindrée Cilinderinhoud Cilindrata Hubraum		Date of vehicle Période de fabrication Bouwjaar Periodo di fabbricazione Baujahr
DIM	Dimensions Dimensions Afmetingen Dimensioni Abmessungen	A/C	Air conditioning Climatisation Air conditioning Climatizzazione Klimasysteme		Engine Moteur Motor Motore Motor
TECH	Technology Technologie Technologie Tecnologia Technologie	+/-	With / Without Avec / Sans Met of zonder Con / Senza Mit / Ohne		Exchange A/C compressor (ES) does not contain any lubricant Le compresseur Échange Standard (ES) ne contient pas de lubrifiant Deze ruilcompressor (ES) bevat geen smeermiddel Compressore A/C rigenerato (ES) privo di lubrificante Die Standard -Austausch Klimakompressor (ES) enthält kein Schmiermittel
T	Tolerance Tolérance Tolerantie Tolleranza Toleranz		Right side/ Left side Côté droit/ Côté gauche Rechterzijde/ Linkerzijde Lato sinistro/ Lato destro Linke Seite/ Rechte Seite	 	
PAG	PAG Oil Huile PAG PAG olie Óleo PAG Olio PAG	 	Left hand drive / Right hand drive Conduite à gauche / Conduite à droite Stuur links / Stuur rechts Guida a sinistra / Guida a destra Rechtsverkehr / Linksverkehr		OE reference Référence Constructeur OE referentie Riferimento Costruttore OE-Nummer
	New Part Number Nouvelles références ● Nieuwe referenties Nuovi riferimenti Nowa referencja				



		PA		CA	
A/C			Valeo		Valeo
Sprinter I					
+	02/95 ▶ 05/06	9018300018	698840	9018300418	716023
Sprinter II					
+/-	04/06 ▶			9068300318	715602
A+	04/06 ▶	9068300218	715601		












A/C			Valeo	
Sprinter (1995>)				
+	02/95 ▶	2028300184	508643	

































		CC				Valeo	
Sprinter (1995>)							
2.3 i	E	2295	111.979	02/95 ▶ 01/06	9015500180	509562	
2.3 D	D	2299	601.943	02/95 ▶ 01/06	9015500180	509562	
2.9 D	D	2874	602.980	02/95 ▶ 01/06	9015500180	509562	

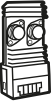






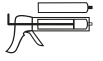
A/C				Valeo
Sprinter (1995>)				
-		02/95 ▶	0018305608	698381
-		02/95 ▶	0018305808	698383
+		02/95 ▶	0018305708	698382
+		02/95 ▶	0018305908	698384

		CC					Valeo	DIM	TECH	
Sprinter (1995>2006)										
2.3 i	E	2295	111.979		02/95 ▶ 01/06	9015000554	816891	630 X 376	AL	
2.3 D	D	2299	601.943		02/95 ▶ 01/06	9015000554	816891	630 X 376	AL	
2.9 D	D	2874	602.980		02/95 ▶ 01/06	9015000554	816891	630 X 376	AL	
Sprinter (2006>)										
3.5 i	E	3498	272.979	+ /  134	02/06 ▶	9065000054	818173	679 X 461	AL	
2.2 D	D	2148	646.984	+ /  134	02/06 ▶	9065000054	818173	679 X 461	AL	
3.0 D	D	2987	642.992	+ /  134	02/06 ▶	9065000054	818173	679 X 461	AL	

		CC				 NEW	Valeo NEW	 ES	Valeo ES		
Sprinter (1995>)											
2.3 i	E	2295	111.979	 ▶ 	02/95 ▶	0002307011	699298		699798	7SBU16C	
2.3 i	E	2295	111.979	 ▶ 	02/95 ▶	0002300611	699105		699605	10PA17C	
2.2 D	D	2151	611DE22LA	 ▶ 	11/99 ▶	0002300611	699105		699605	10PA17C	
2.3 D	D	2299	601.943	 ▶ 	02/95 ▶	0002300611	699105		699605	10PA17C	
2.3 D	D	2299	601.943	 ▶ 	02/95 ▶			0002301111	699569	•10PA15C	
2.7 D	D	2686	612DE27LA	 ▶ 	11/99 ▶	0002300611	699105		699605	10PA17C	
2.9 D	D	2874	602.980	 ▶ 	02/95 ▶	0002300611	699105		699605	10PA17C	
Sprinter (2006>)											
2.2 D	D	2143	651.957	 ▶ 	07/09 ▶		813157	22307211	813657	DCS17E	

	A/C					Valeo	DIM	TECH
Sprinter (1995>)								
	+/-	02/95 ▶		0038353501	812251	170 X 152	AL	




				Valeo
Sprinter				
RESISTANCE		02/95 ▶	0018211360	515076

GAZ		GAZ	Qty T		Valeo
Sprinter (901 / 2 / 3 / 4 / 5)					
	1995 ▶ 2006	R134a	860 g	PAG	ISO 46 120 cc 699935
Sprinter (906)					
	2006 ▶	R134a	1000 g	PAG	ISO 46 160 cc 699935
With automatic AC	2006 ▶	R134a	800 g	PAG	ISO 46 190 cc 699935
With automatic AC and with rear AC	2006 ▶	R134a	1190 g	PAG	ISO 46 190 cc 699935

5 THERMAL SYSTEMS

Systèmes thermiques • Motorkoeling • Sistemi termici • Thermische Systeme

 <p>Thermostat Thermostat Thermostaat Termostato Thermostate</p>	 1 <p>Jiggle pin Roulement à billes Eenrichtingsklep Cuscinetto a sfera Kugellager</p>	<p>CC</p> <p>Capacity Cylindrée Cilinderinhoud Cilindrata Hubraum</p>
 <p>Fan system Groupe moto-ventilateur Ventilator Ventola Lüftersystem</p>	 8 <p>Jiggle pin Goupille Klep Spillo Jiggle Pin</p>	 <p>Date of vehicle Période de fabrication Bouwjaar Periodo di fabbricazione Baujahr</p>
 <p>Water Pump Pompe à eau Waterpomp Pompa acqua Wasserpumpen</p>	 <p>Information Informations Informatie Informazioni Information</p>	 <p>Pulley code Code poulie Poulie code Codice puleggia Riemenscheiben-Typ</p>
 <p>Charge Air Cooler Refroidisseur d'air de suralimen- tation Intercooler Intercooler Ladeluftkühler</p>	 <p>Engine Moteur Motor Motore Motor</p>	<p>N</p> <p>Without Sans Zonder Senza Ohne</p>
 <p>Air Intake Throttle Doseur d'air Gasklephuis Corpo farfallato Korpus przepustnicy</p>	 <p>Joint Joint Afdichting Giunto Gehäuse</p>	 <p>Gearbox Type Type de boîte de vitesse Versnellingsbak Cambio Getriebetyp</p>
 <p>Chassis Type / Model Code Type Constructeur Chassisnummer Numero di telaio Fahrgestellnr./ Modell</p>		

M	Manual Transmission Boîte manuelle Handgeschakeld Cambio Manuale Schaltgetriebe	ALM	Mechanical Aluminium Aluminium mécanique Mechanisch geassembleerd aluminium Alluminio assemblaggio meccanico Aluminium gesteckt	G	Liquid Petroleum Gas (LPG) Gaz de pétrole liquifié (GPL) Gas (LPG) GPL (Gas di petrolio liquido) Flüssiggastreibstoff (LPG)
A	Automatic Automatique Automaat Automatico Automatik	CBS	Brazed Copper Cuivre brasé Gesoldeerd koper Rame brasato Kupfer gelötet	A/C	Air conditioning Climatisation Airconditioning Climatizzazione Klimaanlage
 (°)C	Temperature (°C) Température (°C) Temperatuur (°C) Temperatura (°C) Temperatur (°C)	ALB	Brazed Aluminium Aluminium brasé Gesoldeerd aluminium Alluminio brasato Aluminium gelötet	+/-	With / Without Avec / Sans Met of zonder Con / Senza Mit / Ohne
●	New Part Number Nouvelles références Nieuwe referenties Nuovi riferimenti Nowa referencja		Fuel type Énergie Type brandstof Alimentazione Kraftstoffart		Length x Height x Width of core Largeur x Hauteur x Épaisseur du faisceau Lengte x hoogte x breedte van het koelblok Larghezza x Altezza x Spessore Breite x Höhe x Tiefe des Netzes
TECH	Technology Technologie Technologie Tecnologia Technologie	E/D	Petrol / Diesel Essence / Diesel Benzine / Diesel Benzina / Diesel Benzin / Diesel		



		CC								
Sprinter (1995>)										
2.3 i 901/.061/.062, 902/.011/.012/.061/.062/.071/.072, 903/.011/.012/.013/.022/.061/.062/.063/.071/ .072/.073, 904	E	2295	111.979	M	☞1	02/95 ▶	1112000915	820184	87	Y
2.3 D 901/.311/.312/.321/.361/.362/.371, 902/.311/.312/ .321/.322/.361/.362/.371/.372, 903/.311/.312/.313/ .321/.322/.323/.361/.362/.363/.371/.372/.373, 904/ .312/.313/.322/.323/.362/.363	D	2299	601.943	M	☞2,5	02/95 ▶	6012000015	819970	85	Y
2.9 D 901/.421/.461/.462,902/.411/.412/.421/.422/.461/ .462/.471/.472, 903/.411/.412/.413/.421/.422/.423/ .461/.462/.463/.471/.472/.473, 904/.412/.413/.422/ .423/.462/.463	D	2874	602.980	M	☞2,5	02/95 ▶	6012000015	819970	85	Y
Sprinter II (2006>)										
2.2 D 906/.111/.113/.131/.133/.135/.153/.155/.211/ .213/.231/.233/.235/.253/.255/.611/.613/.631/ .633/.635/.637/.653/.655/.657/.711/.713/.731/ .733/.735	D	2148	646.DE22LA, 646.984, 646	M	☞1	02/06 ▶	6112000715	820589	87	N
2.2 D 906/.111/.113/.131/.133/.135/.153/.155/.211/.213/ .231/.233/.235/.253/.255/.611/.613/.631/.633/.635/ .637/.653/.655/.657/.711/.713/.731/.733/.735	D	2148	646.DE22LA, 646.984, 646	A	☞1	02/06 ▶	6112000715	820589	87	N

										
Sprinter (1995>2006)										
2.3 i 901/.061/.062, 902/.011/.012/.061/.062/.071/.072, 903/.011/.012/.013/.022/.061/.062/.063/.071/.072/ .073, 904/.012/.013/.062/.063	E	2295	111.979	M	Y	02/95 ▶ 02/06	1112004101	506592	N	
2.2 D V901/.611/.612/.621/.661/.662, 902/.611/.612/ .621/.622/.661/.662/.671/.672, 903/.611/.612/ .613/.621/.622/.623/.661/.662/.663/.673, 904/.612/.613/.622/.623/.662/.663	D	2151	611DE22LA	M	Y	11/99 ▶ 02/06	6112001101	506875	N	
2.3 D 901/.311/.312/.321/.361/.362/.371, 902/ .311/.312/.321/.322/.361/.362/.371/.372, 903/.311/.312/.313/.321/.322/.323/.361/ .362/.363/.371/.372/.373, 904/.312/.313/ .322/.323/.362/.363	D	2299	601.943	M	Y	02/95 ▶ 02/06	6022000520	506060	N	
2.9 D 901/.421/.461/.462, 902/.411/.412/.421/.422/ .461/.462/.471/.472, 903/.411/.412/.413/.421/ .422/.423/.461/.462/.463/.471/.472/.473, 904/ .412/.413/.422/.423/.462/.463	D	2874	602.980	M	Y	02/95 ▶ 02/06	6022000520	506060	N	
Sprinter II (2006>)										
2.2 D 906/.111/.113/.131/.133/.135/.153/.155/.211/.213/ .231/.233/.235/.253/.255/.611/.613/.631/.633/.635/ .637/.653/.655/.657/.711/.713/.731/.733/.735	D	2148	646,646.984,646. DE22LA	M	Y	02/06 ▶	6462001001	506926	N	
2.2 D 906/.111/.113/.131/.133/.135/.153/.155/.211/ .213/.231/.233/.235/.253/.255/.611/.613/.631/ .633/.635/.637/.653/.655/.657/.711/.713/.731/ .733/.735	D	2148	646,646.984,646. DE22LA	A	Y	02/06 ▶	6462001001	506926	N	
2.2 D 906/.111/.113/.131/.133/.135/.153/.155/.211/ .213/.231/.233/.235/.253/.255/.611/.613/.631/ .633/.635/.637/.653/.655/.657/.711/.713/.731/ .733/.735	D	2148	646.984, 646.985, 646.985	M	Y	02/06 ▶	6422001001	506987	vwv	
2.2 D 906/.111/.113/.131/.133/.135/.153/.155/.211/ .213/.231/.233/.235/.253/.255/.611/.613/.631/ .633/.635/.637/.653/.655/.657/.711/.713/.731/ .733/.735	D	2148	646.984, 646.985, 646.985	A	Y	02/06 ▶	6422001001	506987	vwv	
3.0 D V6 24V 906/.111/.113/.131/.133/.135/.153/.155/.211/.213/ .231/.233/.235/.253/.255/.611/.613/.631/.633/.635/ .637/.653/.655/.657/.711/.713	D	2987	642.992	M	Y	02/06 ▶	6422000701	506980	vwv	
3.0 D 24V,3.0 D V6 24V 906/.111/.113/.131/.133/.135/.153/.155/.211/ .213/.231/.233/.235/.253/.255/.611/.613/.631/ .633/.635/.637/.653/.655/.657/.71	D	2987	642.992	A	Y	02/06 ▶	6422000701	506980	vwv	
3.0 D V6 24V 906/.111/.113/.131/.133/.135/.153/.155/.211/ .213/.231/.233/.235/.253/.255/.611/.613/.631/ .633/.635/.637/.653/.655/.657/.711/.713	D	2987	642.992	M	Y	02/06 ▶ 11/07	6422001001	506987	vwv	
3.0 D 24V,3.0 D V6 24V 906/.111/.113/.131/.133/.135/.153/.155/.211/ .213/.231/.233/.235/.253/.255/.611/.613/.631/ .633/.635/.637/.653/.655/.657/.711/.713	D	2987	642.992	A	Y	02/06 ▶ 11/07	6422001001	506987	vwv	



		CC			A/C			Valeo
Sprinter II (2006>)								
3.5 i	E	3498	272.979	M	+	02/95 ▶	9065000493	696083
3.5 i	E	3498	272.979	M	+	02/95 ▶	9065000393	696082
3.5 i	E	3498	272.979	A	+	02/95 ▶	9065000393	696082
3.5 i	E	3498	272.979	A	+	02/06 ▶	9065000493	696083
2.2 D	D	2148	646,646.984,646. DE22LA	M	+	02/06 ▶	9065000393	696082
2.2 D	D	2148	646,646.984,646. DE22LA	M	+	02/06 ▶	9065000493	696083
2.2 D	D	2148	646,646.984,646. DE22LA	A	+	02/06 ▶	9065000393	696082
2.2 D	D	2148	646,646.984,646. DE22LA	A	+	02/06 ▶	9065000493	696083
3.0 D V6 24V	D	2987	642.992	M	+	02/06 ▶	9065000393	696082
3.0 D V6 24V	D	2987	642.992	M	+	02/06 ▶	9065000493	696083
3.0 D 24V,3.0 D V6 24V	D	2987	642.992	A	+	02/06 ▶	9065000493	696083
3.0 D V6 24V	D	2987	642.992	A	+	02/06 ▶	9065000393	696082



		CC			A/C			Valeo		TECH.
Sprinter (1995>)										
2.3 D	D	2299	601.943	M	-	02/95 ▶	9015001800	730229	570 400 33	ALM
2.3 i	E	2295	111.979	M	-	02/95 ▶	9015001800	730229	570 400 33	ALM
2.9 D	D	2874	602.980	M	-	02/95 ▶	9015001800	730229	570 400 33	ALM
Sprinter II (2006>)										
2.2 D	D	2148	646	M	+	02/06 ▶	9065000202	•734928	680 414 34	ALM
2.2 D	D	2148	646	M	+/-	02/06 ▶	9065000302	•735089	680 414,5 27	ALB
2.2 D	D	2148	646, 646.984,646.DE22LA	A	-	02/06 ▶	9065000002	•734926	680 414 23	ALM
2.2 D	D	2148	646, 646.984,646.DE22LA	A	+	02/06 ▶	9065000302	•735089	680 414,5 27	ALB
2.2 D	D	2148	646, 646.984,646.DE22LA	A	+	02/06 ▶	9065000402	•734929	680 414,5 34	ALM
2.2 D	D	2148	646, 646.984,646.DE22LA	A	+/-	02/06 ▶	9065000302	•735089	680 414,5 27	ALB
2.2 D	D	2148	646, 646.984,646.DE22LA	M	-	02/06 ▶	9065000002	•734926	680 414 23	ALM
2.2 D	D	2148	646, 646.984,646.DE22LA	M	+	02/06 ▶	9065000302	•735089	680 414,5 27	ALB
2.2 D	D	2148	646, 646.984,646.DE22LA	M	+	02/06 ▶	9065000402	•734929	680 414,5 34	ALM
2.2 D	D	2148	646,646.DE22LA	A	+/-	02/06 ▶	9065000402	•734929	680 414,5 34	ALM
3.0 D 24V,3.0 D V6 24V	D	2987	642.992	A	+	02/06 ▶	9065000302	•735089	680 414,5 27	ALB
3.0 D 24V,3.0 D V6 24V	D	2987	642.992	A	+	02/06 ▶	9065000402	•734929	680 414,5 34	ALM
3.0 D V6 24V	D	2987	642.992	A	+/-	02/06 ▶	9065000402	•734929	680 414,5 34	ALM
3.0 D V6 24V	D	2987	642.992	M	-	02/06 ▶	9065000102	•735088	680 414,5 37	ALB
3.0 D V6 24V	D	2987	642.992	M	-	02/06 ▶	9065000202	•734928	680 414 34	ALM
3.0 D V6 24V	D	2987	642.992	M	+	02/06 ▶	9065000302	•735089	680 414,5 27	ALB
3.0 D V6 24V	D	2987	642.992	M	+	02/06 ▶	9065000402	•734929	680 414,5 34	ALM
3.5 i	E	3498	272.979	A	+	02/06 ▶	9065000302	•735089	680 414,5 27	ALB
3.5 i	E	3498	272.979	A	+	02/06 ▶	9065000402	•734929	680 414,5 34	ALM
3.5 i	E	3498	272.979	M	+	02/06 ▶	9065000302	•735089	680 414,5 27	ALB
3.5 i	E	3498	272.979	M	+	02/06 ▶	9065000402	•734929	680 414,5 34	ALM
2.5 D,2.5 TD	D	2499	8140.27, 8140.27S	M	-	02/06 ▶	1907918	•816647	638 452 34	ALM



		CC					
Sprinter (1995>)							
2.2 D	D	2151	611DE22LA	M	11/99 ▶	9015010701	816890
2.3 D	D	2299	601.943	M	02/95 ▶	9015010701	816890
2.3 i	E	2295	111.979	M	02/95 ▶	9015010701	816890
2.7 D	D	2686	612.981	A	06/01 ▶	9015010701	816890
2.7 D	D	2686	612.981,612DE27LA	M	11/99 ▶	9015010701	816890
2.9 D	D	2874	602.980	M	02/95 ▶	9015010701	816890
Sprinter II (2006>)							
2.2 D	D	2148	646	M	02/06 ▶	9065010101	817994
2.2 D	D	2148	646,646.984, 646.DE22LA	A	02/06 ▶	9065010101	817994
2.2 D	D	2148	646,646.984, 646.DE22LA	M	02/06 ▶	9065010101	817994
2.2 D	D	2148	646,646.DE22LA	A	02/06 ▶	9065010101	817994
3.0 D 24V,3.0 D V6 24V	D	2987	642.992	A	02/06 ▶	9065010101	817994
3.0 D V6 24V	D	2987	642.992	A	02/06 ▶	9065010101	817994
3.0 D V6 24V	D	2987	642.992	M	02/06 ▶	9065010101	817994
3.5 i	E	3498	272.979	A	02/06 ▶	9065010101	817994
3.5 i	E	3498	272.979	M	02/06 ▶	9065010101	817994

6 FILTRATION

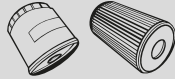
Filtration • Filters • Sistemi di filtraggio • Filtration

	Spin-on oil filter Filtre à huile à visser Opschroefbaar oliefilter Filtro olio avvitabile Ölwechselfilter		Cabin air filter Filtre habitacle Interieurfilter Filtro abitacolo Innenraumlufilter	CABIN	Cabin Habitacle Interieur Abitacolo Innenraum
	Oil filter element Élément de filtre à huile Oliefilter patroon Elemento filtro olio Ölfilttereinsatz		Particle Filter Filtre à Particules Interieurfilter Filtro particellare Pollenfilter	CC	Capacity Cylindrée Cilinderinhou Cilindrata Hubraum
	Panel air filter Filtre à air plat Vlak luchtfilter Filtro piano Flacher Luftfilter		Combined Filter Filtre Combiné Interieurfilter met actieve koolstof Filtro Combinato Aktivkohlefilter	KW	Engine power Puissance moteur Motorvermogen Potenza motore Motor
	Round air filter Filtre à air rond Rond luchtfilter Filtro rotondo Runder Luftfilter	OIL	Oil Huile Olie Olio Öl		Engine Moteur Motor Motore Motor
	Fuel filter element Élément de filtre à carburant Brandstofffilter patroon Elemento filtro carburante Kraftstofffiltereinsatz	AIR	Air Air Lucht Aria Luft		Date of vehicle Période de fabrication Bouwjaar Periodo di fabbricazione Baujahr
	Inline fuel filter Filtre à carburant en ligne Leidingfilter Filtro carburante in linea Kraftstoffleitungsfilter	FUEL	Fuel Carburant Brandstof Carburante Kraftstoff		Information Informations Informatie Informazioni Information
	Spin-on fuel filter Filtre à carburant à visser Opschroefbaar brandstofffilter Filtro carburante avvitabile Anschraub-Wechselfilter für Kraftstoff		Chassis Type / Model Code Type Constructeur Chassisnummer Numero di telaio Fahrgestellnr./ Modell		

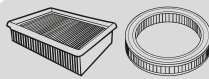


CC KW

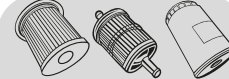
OIL



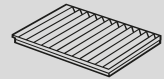
AIR



FUEL



CABIN



Valeo



Valeo



Valeo



Sprinter (1999>)








2.2 D	611DE22LA	2151	60	11/99 ▶ 02/06	586501		585036						
2.2 D	611DE22LA	2151	60				11/99 ▶ 02/06						
2.2 D	611DE22LA	2151	60					11/99 ▶ 02/06	587519				
2.3 i	111.979	2295	105	02/95 ▶ 02/06	586517		585036						
2.3 i	111.979	2295	105				02/95 ▶ 02/06						
2.3i	111.979	2295	105					02/95 ▶ 02/06	587004				
2.3 D	601.943	2299	58	02/95 ▶ 02/06	586521		585036						
2.3 D	601.943	2299	58				02/95 ▶ 02/06						
2.3 D	601.943	2299	58					02/95 ▶ 02/06	587705				
2.7 D	612.981	2686	115	11/99 ▶ 02/06	586501		585036						
2.7 D	612.981	2686	115				11/99 ▶ 02/06						
2.7 D	612DE27LA	2686	115	11/99 ▶ 02/06	586501		585036						
2.7 D	612DE27LA	2686	115				11/99 ▶ 02/06						
2.9 D	602.980	2874	75	02/95 ▶ 02/06	586521		585036						
2.9 D	602.980	2874	75				02/95 ▶ 02/06						
2.9 D	602.980	2874	75					02/95 ▶ 02/06	587705				

Sprinter II (2006>)







1.8i 156 16V	271.E18	1796	115									715601	715602
1.8i 156 16V	271.E18 ML	1796	115									715601	715602
2.2D	651.955	2143	70									715601	715602
2.2D 163	651.957	2143	120									715601	715602
2.2 4x4 D	646.DE22LA	2148	80					02/06 ▶	587509				
2.2 D	646.DE22LA	2148	80	02/06 ▶	586501								
2.2 D	646.DE22LA	2148	80									715601	715602
2.2D	646	2148	95	02/06 ▶	586501								
2.2D	646	2148	95									715601	715602
2.2D	646.984	2148	65	02/06 ▶	586501								
2.2D	646.984	2148	65									715601	715602
2.2D 4X4	646	2148	110					02/06 ▶	587509				
3.0D 190	642.896	2987	140	07/09 ▶	586548								
3.0D 190	642.896	2987	140					07/09 ▶	587509				
3.0D 190	642.896	2987	140									715601	715602
3.0D 4x4 V6 24V	642.992	2987	135					02/08 ▶ 07/09	587509				
3.0D V6 24V	642.992	2987	135	02/06 ▶	586548								
3.0D V6 24V	642.992	2987	135									715601	715602
3.5i	272.979	3498	190	02/06 ▶	586556								
3.5i	272.979	3498	190									715601	715602






7 ENGINE MANAGEMENT SYSTEMS

Systèmes de contrôle moteur • Motor management systemen • Sistemi di gestione motore • Motorsteuerung

	Glow plug Bougie d'allumage Ontstekings-bougie Candela Zündkerze		Number of cylinders Nombre de cylindres Aantal cylinders Numero di cilindri Zylinderanzahl	KW HP	Engine power Puissance moteur Motorvermogen Potenza motore Motor
	Spark plug Bougie préchauffage Voorgloei-bougie Candeletta Glühkerze		Electrode Adjustment Réglage de l'électrode Afstelling electrodenafstand Regolazione elettrodo Einstellung der Elektrode		Engine Moteur Motor Motore Motor
	Technical Code Code technique Technische code Codice Tecnico Technischer Code	Cyl	Capacity Cylindrée Cilinderinhoud Cilindrata Hubraum		Date of vehicle Période de fabrication Bouwjaar Periodo di fabbricazione Baujahr

























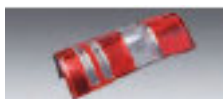
	Cyl.	KW				(mm) 		
Sprinter								
214 2.3	2.3	105	4	M111.979	04/95 ▶	0,80	RF13L2DMC	246850
314 2.3	2.3	105	4	M111.979	04/95 ▶	0,80	RF13L2DMC	246850

	Cyl.	KW					
Sprinter (1995>)							
Sprinter 208 CDI	2,2	60	4	OM 611 A	04/00 ▶	D5CP121	345121
Sprinter 208 D	2,3	58-60	4	OM 601.943	02/95 ▶ 04/00	D6EM116	345116
Sprinter 210 D	2,9	75	5	OM 602.986	01/97 ▶	D5EP151	345151
Sprinter 211 CDI	2,2	80	4	---	04/00 ▶	D5CP121	345121
Sprinter 212 D	2,9	90	5	OM 602.980.10 DELA Mot.9849	02/95 ▶ 04/00	D6EM100	345100
Sprinter 212 D	2,9	90	5	OM 602.980.10 DELA Mot.9850	02/96 ▶	D5EP151	345151
Sprinter 212 D Automatic	2,9	90	5	OM 602.980.12 DELA Mot.137	02/95 ▶ 04/00	D5EP151	345151
Sprinter 212 D Automatic	2,9	90	5	OM 602.980.12 DELA Mot.136	02/95 ▶ 04/00	D6EM100	345100
Sprinter 213 CDI	2,2	95	4	OM 611.960	04/00 ▶	D5CP121	345121
Sprinter 216 CDI	2,7	115	5	OM 612	04/00 ▶	D5CP121	345121
Sprinter 308 CDI	2,2	60	4	OM 611 A	04/00 ▶	D5CP121	345121
Sprinter 308 D	2,3	58	4	OM 601.943	04/95 ▶	D6EM116	345116
Sprinter 310 D	2,9	75	5	OM 602.986	05/97 ▶	D5EP151	345151
Sprinter 311 CDI	2,2	80	4	OM 611.981	04/00 ▶	D5CP121	345121
Sprinter 312 D	2,9	90	5	OM 602.980.10 DELA Mot.9850	02/96 ▶	D5EP151	345151
Sprinter 312 D	2,9	90	5	OM 602.980.10 DELA Mot.9849	04/95 ▶	D6EM100	345100
Sprinter 312 D Automatic	2,9	90	5	OM 602.980.12 DELA Mot.136	02/95 ▶ 04/00	D6EM100	345100
Sprinter 312 D Automatic	2,9	90	5	OM 602.980.12 DELA Mot.137	02/95 ▶ 04/00	D5EP151	345151
Sprinter 313 CDI	2,2	95	4	OM 611.960	04/00 ▶	D5CP121	345121
Sprinter 316 CDI	2,7	115	5	---	04/00 ▶	D5CP121	345121
Sprinter 4,6-t Pianale piatto/Telaio (906) 415 CDI (906.153, 906.155, 906.253, 906.255)	2,0	110	4	OM 646.990	06/006 ▶	D5CP121	345121
Sprinter 408 CDI	2,2	60	4	---	12/99 ▶	D5CP121	345121
Sprinter 408 D	2,3	58	4	OM 601.943	04/95 ▶	D6EM116	345116
Sprinter 410 D	2,9	75	5	OM 602.986	05/97 ▶	D5EP151	345151
Sprinter 410 D	2,9	75	5	OM 602.980 Mot.9849	02/96 ▶ 03/00	D6EM100	345100
Sprinter 410 D Automatic	2,9	75	5	OM 602.980 Mot.136	02/96 ▶ 03/00	D6EM100	345100
Sprinter 410 D Automatic	2,9	75	5	OM 602.980	02/96 ▶ 03/00	D5EP151	345151
Sprinter 411 CDI	2,2	80	4	---	12/99 ▶	D5CP121	345121
Sprinter 412 D	2,9	90	5	OM 602.980.10 DELA Mot.9850	04/95 ▶	D6EM100	345100
Sprinter 412 D	2,9	90	5	OM 602.980.10 DELA Mot.9849	04/95 ▶	D6EM100	345100
Sprinter 412 D Automatic	2,9	90	5	OM 602.980.12 DELA Mot.136	02/96 ▶ 03/00	D6EM100	345100
Sprinter 412 D Automatic	2,9	90	5	OM 602.980.12 DELA Mot.137	02/96 ▶ 03/00	D5EP151	345151
Sprinter 413 CDI	2,2	95	4	---	04/00 ▶	D5CP121	345121
Sprinter 416 CDI	2,7	115	4	---	04/00 ▶	D5CP121	345121

8 LIGHTING SYSTEMS

Systèmes d'éclairage • Verlichting systemen • Sistemi di illuminazione • Beleuchtungssystem

	Auxiliary lamp Proj. De complément Mistlamp Fendinebbia Zusatzscheinwerfer		Front parking lights Feu de position avant Parkeerlicht (voor) Luce anteriore di parcheggio Parkleuchte		Rear parking light Feu de position arrière Parkeerlicht (achter) Luce posteriore di parcheggio Parkleuchte hinten
	Bulb / With bulb Lampe / Avec Lampe Lamp / Met lamp Lampade / Con Lampadina Glühlampe / mit Glühlampe		Rear fog lights Antibrouillard arrière Mistlamp (achter) Luce fendinebbia anteriore Nebelschlussleuchte		With bulbholder (rear lighting) Avec porte lampe (arrière) Met fitting Con porta lampada Mit Lampenträger
	Front turn indicators-Warning lights Clignotant avant Knipperlicht (voor) Indicatore di direzione frontale-Luci di emergenza Blinkleuchten vorne		Low beam Feu de croisement Dimlicht Anablagliante Abblendlicht		Levelling device Correcteur Hoogteregelaar Correttore assetto Leuchtweiteregler
	Side turn signals Clignotant latéral Knipperlicht (zijkant) Indicatore di direzione Blinkleuchten seitlich		High beam Feu de route Groot licht Abbagliante Femlicht		Rearlamp Feu arrière Achterlicht Fanale posteriore Heckleuchte
	Rear turn indicators-Warning lights Clignotant arrière Knipperlicht (achter) Indicatore di direzione posteriore-Luci di emergenza Blinkleuchten hinten		Front fog lights Antibrouillard avant Mistlamp Luce frontale fendinebbia Nebelscheinwerfer vorne		Frontlamp Feu avant Knipperlicht voor Proiettore anteriore Blinkleuchte
	Stop light Feu stop Remlicht Luce di stop Bremsleuchten		Licence plate Lampe de plaque d'immatriculation Kentekenverlichting Luce targa Kennzeichenleuchte		Left hand drive / Right hand drive Conduite à gauche / Conduite à droite Stuur links / Stuur rechts Guida a sinistra / Guida a destra Rechtsverkehr / Linksverkehr
	Center high mounted stop lamp 3 ^{ème} feu stop arrière Derde remlicht Terzo stop 3. Bremsleuchte		Interior light Plafonnier Binnenverlichting Luce interna Innenbeleuchtung		Date of vehicle Période de fabrication Bouwjaar Periodo di fabbricazione Baujahr
			Back up light Feu de recul Achteruitrijverlichting Luce di retromarcia Rückwärtsscheinwerfer		



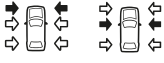
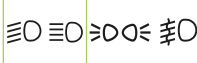
Sprinter II (906) (2006>)

 → 	02/06 ▶	Valeo E2 04074	043714	043715	9068200164	9068200264	 
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Sprinter II (906) (2006>)

 → 	02/06 ▶		044583	044584	9068200561	9068200661	
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









Sprinter (2006>)

SPRINTER 2-t Box (901/2)	06/06 ▶	H1	H1	W5W	H3	PY21W	W5W	P21/5W	P21W	P21W	P21/5W	P21W	P21W	W5W	C5W
SPRINTER 2-t Box (901/2)	06/06 ▶	H1	H3	W5W	H3	PY21W	W5W	P21/5W	P21W	P21W	P21/5W	P21W	P21W	W5W	C5W
SPRINTER 3-t Box (903)	06/06 ▶	H1	H1	W5W	H3	PY21W	W5W	P21/5W	P21W	P21W	P21/5W	P21W	P21W	W5W	C5W
SPRINTER 3-t Box (903)	06/06 ▶	H1	H3	W5W	H3	PY21W	W5W	P21/5W	P21W	P21W	P21/5W	P21W	P21W	W5W	C5W
SPRINTER 3-t Bus / Box (906)	06/06 ▶	H7	H7	W5W	H7	PY21W	P21W	P21W	LED	PY21W	R5W	P21W	P21W	W5W	C18W
SPRINTER 3-t Bus / Box (906)	06/06 ▶	H7	H7	W5W	H11	PY21W	P21W	P21W	LED	PY21W	R5W	P21W	P21W	W5W	C18W
SPRINTER 3-t Pick-up (906)	06/06 ▶	H7	H7	W5W	H7	PY21W	P21W	P21W		PY21W	R5W	P21W	P21W	R5W	C18W
SPRINTER 3-t Pick-up (906)	06/06 ▶	H7	H7	W5W	H11	PY21W	P21W	P21W		PY21W	R5W	P21W	P21W	R5W	C18W
SPRINTER 3,5-t Bus / Box (906)	06/06 ▶	H7	H7	W5W	H7	PY21W	P21W	P21W	LED	PY21W	R5W	P21W	P21W	W5W	C18W
SPRINTER 3,5-t Bus / Box (906)	06/06 ▶	H7	H7	W5W	H11	PY21W	P21W	P21W	LED	PY21W	R5W	P21W	P21W	W5W	C18W
SPRINTER 3,5 Pick-up (906)	06/06 ▶	H7	H7	W5W	H7	PY21W	P21W	P21W		PY21W	R5W	P21W	P21W	R5W	C18W
SPRINTER 3,5 Pick-up (906)	06/06 ▶	H7	H7	W5W	H11	PY21W	P21W	P21W		PY21W	R5W	P21W	P21W	R5W	C18W
SPRINTER 4,6-t Box (906)	06/06 ▶	H7	H7	W5W	H7	PY21W	**	P21W	LED	PY21W	R5W	P21W	P21W	W5W	C18W
SPRINTER 4,6-t Box (906)	06/06 ▶	H7	H7	W5W	H11	PY21W	**	P21W	LED	PY21W	R5W	P21W	P21W	W5W	C18W
SPRINTER 4,6-t Pick-up (906)	06/06 ▶	H7	H7	W5W	H7	PY21W	**	P21W		PY21W	R5W	P21W	P21W	R5W	C18W
SPRINTER 4,6-t Pick-up (906)	06/06 ▶	H7	H7	W5W	H11	PY21W	**	P21W		PY21W	R5W	P21W	P21W	R5W	C18W
SPRINTER 5-t Box (906)	06/06 ▶	H7	H7	W5W	H7	PY21W	**	P21W	LED	PY21W	R5W	P21W	P21W	W5W	C18W
SPRINTER 5-t Box (906)	06/06 ▶	H7	H7	W5W	H11	PY21W	**	P21W	LED	PY21W	R5W	P21W	P21W	W5W	C18W
SPRINTER 5-t Pick-up (906)	06/06 ▶	H7	H7	W5W	H7	PY21W	**	P21W		PY21W	R5W	P21W	P21W	R5W	C18W
SPRINTER 5-t Pick-up (906)	06/06 ▶	H7	H7	W5W	H11	PY21W	**	P21W		PY21W	R5W	P21W	P21W	R5W	C18W

9 WIPER SYSTEMS

Systèmes d'essuyage • Wisser systemen • Sistemi de tergitura • Wischersysteme

 <p>Conventional Wiper Blade Essuie-Glace conventionnel Conventioneel ruitenwisserblad Spazzola standard Standarwischer</p>	 <p>Driver side + Passenger side Côté conducteur + Côté Passager Bestuurder + Passagier Lato guida + Lato passeggero Fahrerseite + Beifahrerseite</p>	 <p>Bayonet Baïonnette Top-Lock verbinding Baionetta Baionnetteverschluß</p>
 <p>Left hand drive / Right hand drive Conduite à gauche / Conduite à droite</p>  <p>Stuur links / Stuur rechts Guida a sinistra / Guida a destra Rechtsverkehr / Linksverkehr</p>	 <p>Driver side Côté conducteur Bestuurder Lato guida Fahrerseite</p>	 <p>Hook Accrochage Crochet Haak Adattatore Haken</p>
 <p>Conventional Wiper Blade Essuie-Glace conventionnel Conventioneel ruitenwisserblad Spazzola standard Standarwischer</p>	 <p>Passenger side Côté Passager Passagier Lato passeggero Beifahrerseite</p>	 <p>Side fixing Accrochage latéral Zij-bevestiging Fissaggio laterale Seitliche Befestigung</p>

SILENCIO			XTRM 	PERFORMANCE 	STANDARD 			
Sprinter (1991>)								
		06/91 ▶ 04/95				V51	V51	
		05/95 ▶ 05/06		VM16	VM11		V55	
		06/06 ▶	VM423				VM255	VM255

			 - SPOILER - HBLADE				
Sprinter							
		06/91 ▶ 04/95		116220	116112	116112	
208D ...412D		05/95 ▶ 05/06	 9 X 4		132600	132550	
		06/06 ▶		119407			119508
		06/06 ▶		119409			119508



10 SECURITY SYSTEMS

Sécurité habitacle • Beveiligingssystemen • Sicurezza abitacolo • Sicherheitssysteme

 <p>Locking petrol cap Bouchon à clé Afsluitbare tankdop Tappo carburante con chiave Abschließbarer Tankdeckel</p>	 <p>External diameter of the cap cover Diamètre extérieur de la coiffe du bouchon Buiten diameter dop Diametro esterno del tappo</p>	 <p>Complete steering column lock Antivol complet Compleet stuurslot Bloccasterzo completo (con bloccetto avviamento) Lenkschloss komplett</p>
 <p>Screw cap Bouchon à vis Schroefdop Tappo a vite Tankdeckel mit Schraubverschluss</p>	<p>Diametro esterno del tappo Äußerer Durchmesser des Tankverschlusses</p>	<p>3 Number of doors 4 Nombres de portes 5 Aantal deuren Numero di porte Anzahl der Türen</p>
 <p>Vented cap Bouchon ventilé Geventileerde dop Tappo ventilato Belüfteter Tankdeckel</p>	 <p>Internal diameter of fuel tank filler neck Diamètre intérieur de la goulotte de réservoir Binnen diameter van de tankhals Diametro interno del bocchettone del serbatoio Innerer Durchmesser des Einfüllstutzens</p>	 <p>Product location on the vehicle Emplacement du produit sur le véhicule Montageplaats Posizione del prodotto sul veicolo Position am Fahrzeug</p>
 <p>Window regulator (mechanical part + motor) Système complet de lève-vitre (mécanisme + moteur) Raammechanisme compleet systeem Alzacristallo completo (meccanismo + motore) Fensterheber Komplettsystem</p>	 <p>Products location Emplacement des produits Productlocaties Posizione dei prodotti Anordnung der Produkte</p>	<p>2 With 2 lugs Avec 2 ergots Met 2 tanden Con 2 inserti Mit 2 Befestigungslaschen</p>
 <p>Window lift NOT compatible with comfort function Lève-vitre NON compatible avec la fonction confort Raammechanisme NIET compatibel met comfort functie Alzacristalli NON compatibili con funzione comfort Fensterheber passend für Fahrzeuge ohne Komfortfunktion</p>	 <p>1 products for front door, can be fitted left or right 1 produit pour porte avant, pouvant se monter à gauche ou à droite 1 artikel voor voordeur kan links of rechts worden gemonteerd 1 prodotto per porta anteriore, può essere montato a sinistra o a destra 1 Artikel für vordere Türen, kann rechts oder links eingebaut werden</p>	<p>B Short code Référence simplifiée Korte code Codice parlante Kurznummer</p> <p>+/- With / Without Avec / Sans Met of zonder Con / Senza Mit / Ohne</p>
 <p>Window lift compatible with comfort function Lève-vitre compatible avec la fonction confort Raammechanisme compatibel met comfort functie Alzacristallo compatibili con funzione comfort Fensterheber passend für Fahrzeuge mit Komfortfunktion</p>	 <p>Lock set Ensemble verrous Slotenset Kit serrature Schließset</p>	 <p>Line drawings Images Tekeningen Disegni Zeichnungen</p>
<p>Handles Poignées Handgrepen Maniglie Türgriffe</p>		 <p>Date of vehicle Période de fabrication Bouwjaar Periodo di fabbricazione Baujahr</p>

	B	Valeo									
Sprinter											
01/02 ▶	B135	247613	65202	B	65	Ø 40	y	+			

Sprinter									
02/95 ▶						256750 A6707600205			
02/95 ▶								256749 A6707600159	

		Valeo						
Sprinter (901-2-3-4-5) (1995>2006)								
02/95 ▶ 02/06	2AVG	850490	9017201946, 9017201146					
02/95 ▶ 02/06	2AVD	850491	9017202046, 9017201246					
Sprinter II (906) (2006>)								
02/06 ▶	2AVG	850496	9067200046					
02/06 ▶	2AVD	850497	9067200146					



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Automotive technology, naturally



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