



Type	Bouwjaar	Accu	Amp.	DIN nummer	ETN nummer	Tenax nummer	Artikelnummer	Pagina
DAF								
45								
120 - 210	01/91 <> 12/00	Start	110	60528	610 047 068	T46n	43.110.01	7
LF45								
130 - 250	01/01 >	Start	110	60528	610 047 068	T46n	43.110.01	7
55								
150 - 230	09/95 <> 12/00	Start	125	62512	625 012 072	T51n	43.125.00	8
LF55								
170 - 290	01/01 >	Start	125	62512	625 012 072	T51n	43.125.00	8
65								
180 - 240	01/93 <> 02/98	Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
65CF								
180 - 240	02/98 <> 12/00	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
CF65								
180 - 290	01/01 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
75								
240 - 300	07/92 <> 02/98	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
75CF								
250 - 290	02/98 <> 12/00	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
CF75								
250 - 360	01/01 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
85								
330 - 400	07/92 <> 02/98	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
85CF								
340 - 380	02/98 <> 12/00	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
CF85								
340 - 510	01/01 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12

Type	Bouwjaar	Accu	Amp.	DIN nummer	ETN nummer	Tenax nummer	Artikelnummer	Pagina
DAF (vervolg)								
95								
310 - 430	08/87 <> 01/98	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
95XF								
380 - 530	01/97 <> 09/02	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
XF95								
380 - 530	09/02 <> 12/06	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
XF105								
410 - 510	10/05 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Ginaf								
F	01/80 <> 12/96	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
G	01/90 <> 01/97	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
M	01/93 <> 12/01	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
X2 - X3 - X4	10/99 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
X5	10/99 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Iveco								
Daily 1	01/78 <> 04/99	Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
Daily 2	05/99 <> 04/06	Start	110	60528	610 047 068	T46n	43.110.01	7
Daily 3	05/06 >	Start	110	60528	610 047 068	T46n	43.110.01	7



Type	Bouwjaar	Accu	Amp.	DIN nummer	ETN nummer	Tenax nummer	Artikelnummer	Pagina
Iveco (vervolg)								
Eurocargo								
60E10 - 95E21	01/91 >	Start	110	60528	610 047 068	T46n	43.110.01	7
		Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
		Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
100E15 - 100E21	01/91 >	Start	110	60528	610 047 068	T46n	43.110.01	7
		Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
120E15 - 180E28	01/91 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	110	60528	610 047 068	T46n	43.110.01	7
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
260E23 - 320E28	01/91 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Eurotech MH - MP - MT								
180E24 - 440E43	01/92 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Stralis AD - AT - AS	02/02 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
MAN								
L2000								
8.103 - 12.225	10/93 >	Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
TGL								
7.150 - 12.240	04/05 >	Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
M2000								
L12.163 - 18.285 + M14.224 - 25.264 08/95 >		Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
TGM								
12.240 - 26.330	10/05 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
F90								
19.242 - 19.502	06/86 <> 12/97	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
24.242 - 48.462	06/86 <> 12/97	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12



Type	Bouwjaar	Accu	Amp.	DIN nummer	ETN nummer	Tenax nummer	Artikelnummer	Pagina
MAN (vervolg)								
F2000								
19.233 - 41.463	01/94 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
TGA								
18.310 - 19.480	03/00 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
24.350 - 41.660	03/00 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
TGS								
18.320 - 18.540	10/07 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
24.320 - 24.540	10/07 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
TGX								
18.360 - 18.680	10/07 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
24.360 - 41.680	10/07 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Mercedes								
Vito								
113 - 114	02/96 <> 07/03	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
108 - 110 - 112	02/96 <> 07/03	Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
119 - 122 - 123 - 126	09/03 >	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
109 - 111 - 115 - 120	09/03 >	Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
Sprinter								
208 - 416	01/95 <> 05/06	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
209 - 515	06/06 >	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
218 + 318 + 518	06/06 >	Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
T1/TN								
207 - 410D	05/77 <> 02/96	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
T2/LN1								
507 - 814D	03/86 <> 12/94	Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
Vario								
512 - 812	09/96 >	Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
LK/LN2								
709 - 2020	01/84 <> 12/98	Start	140	64036	640 036 076	T58n	43.140.00	8
		Start	95	59226	595 402 080	TE-H8-1	43.095.00	7



Type	Bouwjaar	Accu	Amp.	DIN nummer	ETN nummer	Tenax nummer	Artikelnummer	Pagina
Mercedes (vervolg)								
NG								
1013 - 3836	08/73 <> 09/96	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
MK								
1222 - 2534	12/87 <> 09/96	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
Atego								
712 - 2628	01/98 <> 10/04	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
712 - 1529	10/04 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
Axor								
1823 - 3228	09/01 <> 10/04	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		1823 - 3343	10/04 >	Start	225	72511	725 012 115	T65n
Start	180			68034	680 032 100	T63n	43.180.00	9
Semi	230			96801	968 001 000	M4L15	43.230.10	12
Semi	180			96351	963 051 000	M4L14	43.180.10	12
SK								
1728 - 4850	07/87 <> 09/96	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
Actros								
1831 - 4148	04/96 <> 10/02	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Actros MP2								
1832 - 4160	04/00 <> 06/08	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12

Type	Bouwjaar	Accu	Amp.	DIN nummer	ETN nummer	Tenax nummer	Artikelnummer	Pagina
Mercedes (vervolg)								
Actros MP3	07/08 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Econic								
1823 - 2628	03/98 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
Renault								
Traffic								
1.4 - 1.6 - 1.6 4x4 - 1.7 - 2.0	03/80 <> 09/94	Start	44	54319	544 402 044	TE-T4-1	43.044.00	6
2.0 - 2.0 4x4	07/80 <> 09/94	Start	60	55056	560 409 054	TE-T5-1	43.060.00	6
1.9 - 2.0 - 2.1 - 2.2 - 2.2 4x4 - 2.5	03/80 <> 03/01	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
2.5 - 2.5 4x4	03/89 <> 03/01	Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
1.9 - 2.0 - 2.5	03/01 >	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
2.0 - 2.5	10/06 >	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
Master								
2.0 - 2.2	08/80 <> 07/98	Start	44	54319	544 402 044	TE-T4-1	43.044.00	6
2.1 - 2.4 - 2.5	08/80 <> 07/98	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
1.9 - 2.2 - 2.5 - 2.8 - 3.0	10/94 >	Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
Midlum								
135.08 - 280.18	01/00 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Midliner								
M140.12 - M250.16	09/83 <> 01/00	Start	140	64036	640 036 076	T58n	43.140.00	8
		Start	135	63552	635 052 100	T56n	43.135.00	8
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
ME160.16 - ME180.15	09/83 <> 01/00	Start	140	64036	640 036 076	T58n	43.140.00	8
		Start	135	63552	635 052 100	T56n	43.135.00	8
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
S100.06 - S220.14	09/83 <> 01/00	Start	140	64036	640 036 076	T58n	43.140.00	8
		Start	135	63552	635 052 100	T56n	43.135.00	8
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
Premium								
Route 300.16 - 420.26	04/96 <> 09/05	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Distribution 210.16 - 420.18	04/96 <> 09/05	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Premium DXi								
Route 240.18 - 450.18	10/05 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Distribution 410.18 - 450.26	10/05 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Magnum AE								
385.18 - 560.26	09/90 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12



Type	Bouwjaar	Accu	Amp.	DIN nummer	ETN nummer	Tenax nummer	Artikelnummer	Pagina
Renault (vervolg)								
Magnum E.Tech								
400.18 - 480.26	05/00 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	68034	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Magnum DXi								
440.18 - 500.26	10/04 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Scania								
3 - serie								
93 - T93	01/88 <> 12/96	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
113 - T113	01/88 <> 12/96	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
143 - T143	01/88 <> 12/96	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
4 - serie								
94 - 114 - T94 - T114	09/95 <> 09/04	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
124 - 164 - T124 - T144	09/95 <> 09/04	Start	225	72511	725 012 115	T65n	43.225.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
G - serie								
G230 - G420	03/04 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96351	968 001 000	M4L15	43.230.10	12
		Semi	180	96051	963 051 000	M4L14	43.180.10	12
P - serie								
P230 - P310	03/04 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
P340 - P620	03/04 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
R - serie								
R230 - R310	03/04 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
R340 - R620	03/04 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12

Type	Bouwjaar	Accu	Amp.	DIN nummer	ETN nummer	Tenax nummer	Artikelnummer	Pagina
Terberg								
FM								
1350 - 3000	01/98 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
Volkswagen								
Transporter IV								
1.8 - 2.0 - 2.5 - 2.8	09/90 >	Start	44	54319	544 402 044	TE-T4-1	43.044.00	6
1.9D - 1.9TD - 2.4D - 2.4D - 2.5D	09/90 >	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
2.4D	08/97 >	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
2.8 VR6	05/96 <> 04/03	Start	60	55056	560 409 054	TE-T5-1	43.060.00	6
2.5 TDI	09/95 >	Start	91	59140	591 400 074	TE-D31L-2	43.091.00	6
2.5 TDI	09/00 >	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
1.8	12/90 <> 07/92	Start	60	55056	560 409 054	TE-T5-1	43.060.00	6
2.5 Syncro	05/98 >	Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
Transporter V								
2.0 - 2.5TDi - 3.2	04/03 >	Start	60	55056	560 409 054	TE-T5-1	43.060.00	6
1.9 - 2.5TDi - 2.5TDi 4-motion	04/03 >	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
LT II 28-46								
2.3 - 2.5SDi - 2.5TDi - 2.8TDi	05/96 >	Start	72	57113	572 409 054	TE-T6-1	43.072.00	6
Crafter								
2.5TDi	04/06 >	Start	95	59226	595 402 080	TE-H8-1	43.095.00	7
Volvo								
FL6								
608 - 619	09/85 <> 03/00	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	110	60528	610 047 068	T46n	43.110.01	7
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
FL7								
230 - 290	09/85 <> 09/98	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
FL10								
280 - 360	09/85 <> 09/98	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12
FL12								
380 - 420	09/85 <> 09/98	Start	180	68034	680 032 100	T63n	43.180.00	9
		Start	140	64020	640 035 076	T57n	43.140.01	9
		Start	120	62034	620 045 068	T49n	43.120.00	8
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
		Semi	130	96051	960 051 000	M4L13	43.130.10	12



Type	Bouwjaar	Accu	Amp.	DIN nummer	ETN nummer	Tenax nummer	Artikelnummer	Pagina
Volvo (vervolg)								
FL								
240/12 - 280/16	05/06 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
FM7								
250 - 290	08/98 <> 12/01	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
FM9								
260 - 380	08/98 <> 12/01	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
FM10								
320 - 360	09/98 <> 12/01	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
FM12								
340 - 420	09/98 <> 12/01	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
FM								
300 - 500	09/05 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
FE								
240/18 - 32026	05/06 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
NH12								
380 - 420	05/99 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
FH12								
340 - 500	08/93 <> 08/05	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
FH16								
470 - 610	08/93 >	Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
580 - 660	08/93 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Start	180	68034	680 032 100	T63n	43.180.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12
		Semi	180	96351	963 051 000	M4L14	43.180.10	12
FH								
400 - 520	09/05 >	Start	225	72511	725 012 115	T65n	43.225.00	9
		Semi	230	96801	968 001 000	M4L15	43.230.10	12