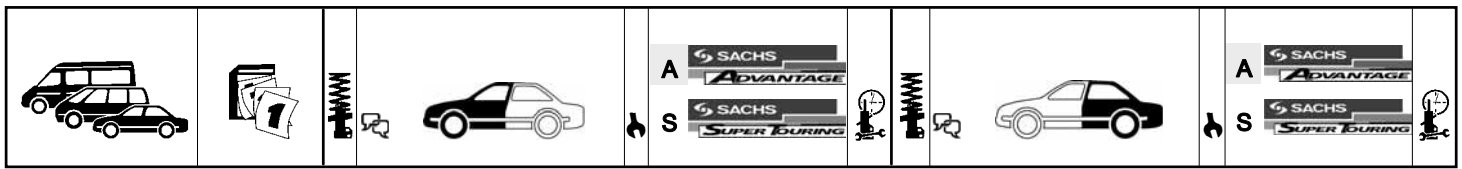


SUBARU

OUTBACK (BE, BH)		08.00 - 08.03	
3.0 H6	10.00- 08.03	(125): mit integriertem Kugellager / with integrated ball bearing	802 304 ⊕(x2)
			(11): Allrad / All-wheel Drive (95): für Fahrzeuge ohne Luftfederung / For vehicles without pneumatic suspension
			802 311 ⊕(x2)
OUTBACK		09.03 -	
2.5	11.03-	ST	S 312 895 =⊕
3.0	11.03-		S 312 896 =⊕
VIVIO		03.92 - 12.98	
660 4WD	03.92- 10.95	ST	S 230 179 ▲=⊕
			ST ->07.1994
			S 230 183 ▲=⊕

SUZUKI

ALTO II (EC)		01.86 - 11.93	
0.8 (SB308/CA)	01.86- 11.93	ST ->12.1992	S 200 338 ▲⊕ 1,8
			S 200 339 ▲⊕ 1,8
			ST 01.1988->
			S 230 623 =⊕ 0,4
ALTO III (EF)		09.94 - 06.02	
1.0, 39 kW	09.94- 06.02	ST Chass. SH410 / FA11,	S 280 941 ▲⊕ 0,8
1.0, 43 kW	01.00-	FB11	S 280 942 ▲⊕ 0,8
			ST Chass. SH410 / FA11,
			S 280 943 =⊕ 0,4
BALENO (EG)		03.95 - 05.02	
1.3	09.96- 05.02	ST	S 280 427 =⊕ 0,5
1.3 i 16V	07.95- 05.02		S 280 428 =⊕ 0,5
1.5	03.95- 08.98	(122): mit Kugellager / with ball bearing	802 433 ⊕(x2)
1.6 i 16V	07.95- 05.02		->12.1999
1.6 i 16V 4x4	07.95- 05.02		01.2000->
1.8 GT	03.96- 05.02		802 434 ⊕(x2)
1.9 TD	04.98- 05.02		802 435 ⊕(x2)
BALENO Kombi/Estate/Break (EG)		08.96 - 05.02	
1.3 16V	03.97- 05.02	ST	S 280 427 =⊕ 0,5
1.6 i 16V	08.96- 05.02		S 280 428 =⊕ 0,5
1.6 i 16V 4x4	08.96- 05.02	(122): mit Kugellager / with ball bearing	802 433 ⊕(x2)
1.8 i 16V	08.96- 05.02		->12.1999
1.9 TD	04.98- 05.02		01.2000->
			802 334 =⊕ 0,7
			802 335 =⊕ 0,7
			802 434 ⊕(x2)
			802 435 ⊕(x2)
BALENO Schrägheck/Hatchback/avec hayon (EG)		07.95 - 05.02	
1.3	09.96- 05.02	ST	S 280 427 =⊕ 0,5
1.3 i 16V	07.95- 05.02		S 280 428 =⊕ 0,5
1.6 i 16V	07.95- 05.02	(122): mit Kugellager / with ball bearing	802 433 ⊕(x2)
1.6 i 16V 4x4	07.95- 05.02		->12.1999
1.8 GT	03.96- 05.02		01.2000->
1.9 TD	04.98- 05.02		802 334 =⊕ 0,7
			802 335 =⊕ 0,7
			802 434 ⊕(x2)
			802 435 ⊕(x2)
CARRY Bus/Familial (ST90K)			
0.8 (ST90K)	01.80- 12.85	ST (30): Federbeinhersteller / Suspension Strut Manufacturer: KAYABA	S 110 240 ▲
CARRY Kasten/Box/Furgón/Van (ST90V)		11.80 - 10.85	
0.8	11.80- 10.85	ST (30): Federbeinhersteller / Suspension Strut Manufacturer: KAYABA	S 110 240 ▲
		(34): Für Kayaba Federbein / for Kayaba strut	
CARRY Kasten/Van/Pickup (ST90V)			
SK 408 1,0	01.86-	ST	S 200 344 ▲⊕
SK 410 1,0 (DA21)	01.86-		
GRAND VITARA (FT, GT)		03.98 -	
1.6	03.98-	ST	S 230 499 =⊕ 1,2
2.0	03.98-		S 230 500 =⊕ 1,2
2.5 V6 24V (FT)	04.98-		802 292 ⊕(x2)
			ST
			S 230 048 = 0,6



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GRAND VITARA (FT, GT) 03.98 -										
2.7 XL-7, 127 kW	09.01-	ST		⚙️	S	230 499	⇒	1,2		
2.7 XL-7, 135 kW	04.03-				S	230 500	⇒	1,2		
2.0 HDI 110	07.01-			Ⓢ		802 292	⇒(x2)			

GRAND VITARA 04.05 -										
1.6 Allrad	04.05-	ST	01.2006-> (69): Türenanzahl / Number of Doors: 3	⚙️	S	313 455	⇒			
					S	313 456	⇒			
2.0 Allrad	10.05-	ST	01.2006-> (69): Türenanzahl / Number of Doors: 5	⚙️	S	313 455	⇒			
					S	313 456	⇒			
1.9 DDiS	10.05-	ST	01.2006-> (69): Türenanzahl / Number of Doors: 3, 5	⚙️	S	313 455	⇒			
					S	313 456	⇒			

IGNIS (FH) 10.00 - 09.03												
1.3	10.00- 09.03	ST		⚙️	S	312 114	⇒		ST	Ⓢ	312 116	=
					S	312 115	⇒					
1.3 4WD	10.00- 09.03	ST		⚙️	S	312 114	⇒		ST	Ⓢ	312 759	=
					S	312 115	⇒					

IGNIS II 09.03 -												
1.3	09.03-	ST		⚙️	S	311 916	⇒		ST	Ⓢ	312 944	=
1.5	09.03-				S	311 917	⇒					
1.5 4x4	09.03-											
1.3 DDiS	09.03-	ST		⚙️	S	311 918	⇒		ST	Ⓢ	312 944	=
					S	311 919	⇒					

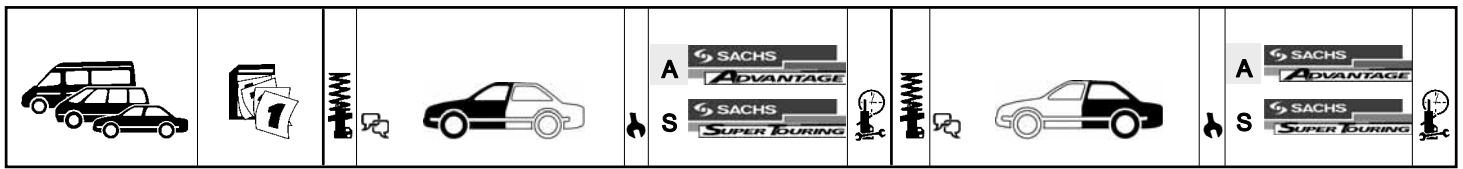
JIMNY (FJ) 09.98 -													
1.3 16V, 59 kW	09.98-	ST		Ⓢ	S	280 841	=	0,7	ST	Ⓢ	280 843	=	0,5
1.3 16V, 60 kW	02.01-												
1.3 16V 4WD, 59 kW	09.98-												
1.3 16V 4WD, 60 kW	02.01-												

LIANA (ER) 10.01 -													
1.3	03.02-	ST		⚙️	S	312 210	⇒		ST	⚙️	S	312 212	⇒
1.6, 76 kW	03.02-				S	312 211	⇒				S	312 213	⇒
1.6 4WD, 76 kW	03.02-												
1.6, 78 kW	04.02-												
1.6 4WD, 78 kW	04.02-												
1.4 DDiS	03.05-	ST		⚙️	S	313 797	⇒						
					S	313 798	⇒						

LIANA Kombi (ER) 07.01 -													
1.3	07.01-	ST		⚙️	S	312 210	⇒		ST	⚙️	S	312 212	⇒
1.6, 76 kW	07.01-				S	312 211	⇒				S	312 213	⇒
1.6 4WD, 76 kW	07.01-												
1.6, 78 kW	04.02-												
1.6 4WD, 78 kW	04.02-												
1.4 DDiS	03.05-	ST		⚙️	S	313 797	⇒						
					S	313 798	⇒						

LJ 80 01.80 - 01.84													
0.8	01.80- 01.84	ST		Ⓢ	S	110 193							
					S	112 239	⇒HD	0,4					

SAMURAI (SJ) 11.88 -													
1.0 (SJ 410)	11.88-	ST		Ⓢ	S	110 193			ST	Ⓢ	280 861	0,4	
					S	112 239	⇒HD	0,4			S	112 240	⇒HD
1.3 (SJ 413), 44 kW	11.88-	ST		Ⓢ	S	106 379	⇒	0,4	ST	Ⓢ	112 709	⇒	
1.3 (SJ 413), 47 kW	11.88-				S	110 193							
1.3 (SJ 413), 51 kW	11.88-	ST		Ⓢ	S	106 379	⇒	0,4	ST	Ⓢ	112 709	⇒	
					S	110 193							
1.9 TD	11.98-	ST		Ⓢ	S	230 495	⇒		ST	Ⓢ	230 496	⇒	



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SANTANA (Made in E)												
1.6 (SE416)	01.89-	ST		♣ S	311 423	≡⊕		ST	⊖ S	230 048	=	
				♣ S	311 424	≡⊕						

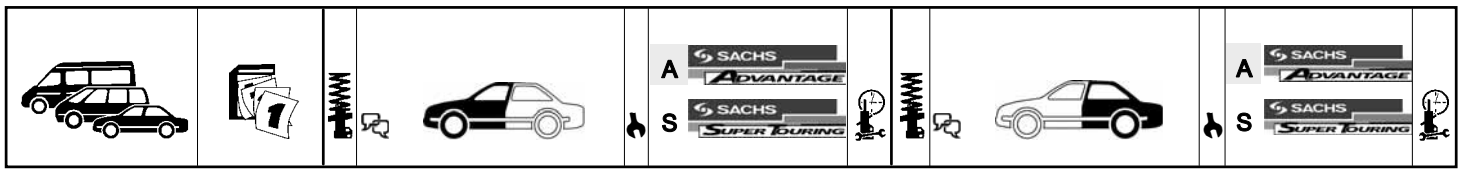
SJ 410 09.81 - 12.88												
1.0	09.81- 12.88	ST	->12.1987	⊖ S	112 239	≡HD	0,4	ST	->12.1987	⊖ S	280 861	0,4
				⊖ S	110 193				⊖ S	112 240	≡HD	0,4
			△ ->12.1987	⊖ S	106 379	≡	0,4	△ ->12.1987	⊖ S	106 380	▲≡	0,4

SJ 410 Cabrio/open off-road vehicle/carrosserie ouverte 09.81 - 12.88												
1.0	09.81- 12.88	ST	->12.1987	⊖ S	112 239	≡HD	0,4	ST	->12.1987	⊖ S	280 861	0,4
				⊖ S	110 193				⊖ S	112 240	≡HD	0,4
			△ ->12.1987	⊖ S	106 379	≡	0,4	△ ->12.1987	⊖ S	106 380	▲≡	0,4

SJ 413 09.84 - 08.90												
1.3, 44 kW 1.3, 47 kW	08.86- 08.90 09.84- 12.88	ST	->12.1987	⊖ S	112 239	≡HD		ST	->12.1987	⊖ S	280 861	
				⊖ S	110 193				⊖ S	112 240	≡HD	
			△ ->12.1987	⊖ S	106 379	≡		△ ->12.1987	⊖ S	106 380	▲≡	

SWIFT I (AA) 10.83 - 12.89													
1.0 (SA310, AA41/43) 1.0 Turbo (SA310) 1.3 (SA413, AA53) 1.3 (SA413, AA51) 1.3 (SA413, AA51/53) 1.3 GTi/GXi (SA413, AA33)	10.83- 03.89 02.85- 12.89 08.86- 03.89 10.84- 03.89 10.84- 03.89 08.86- 03.89	ST	10.1986->	♣ S	110 847	▲⊕	1,1	ST	->09.1986	⊖ S	110 846	0,4	
				♣ S	110 848	▲⊕	1,1		10.1986->	⊖ S	110 849	▲	0,4
				⊖	802 305	⊕(x2)			->12.1988	⊖	802 132	⊕(x2)	

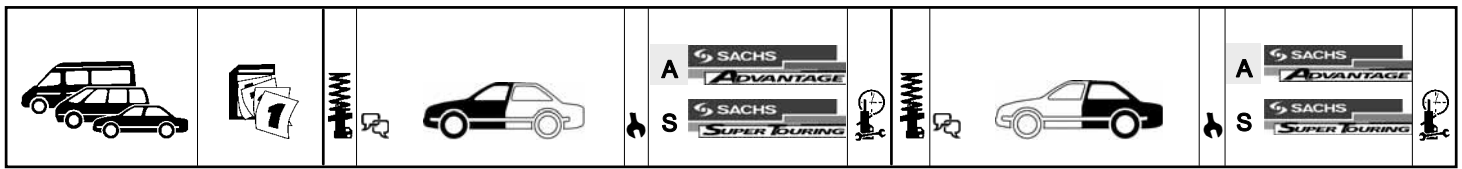
SWIFT II (AH, AJ) 03.89 - 05.01													
1.3 (SF413, AH35, MA)	03.89- 05.01	ST	->Chass. JSAE ... S 00107571	♣ S	230 202	≡⊕	1,1	ST		♣ S	280 811	=	0,8
			Chass. JSAE ... S 00107572->	♣ S	230 190	≡⊕	1,1		->12.1999	⊖	802 132	⊕(x2)	
			Chass. TSM AA/AB/AH35...										
			->12.1999	⊖	802 131	⊕(x2)							
				♣	900 003								
1.3 (SF413, AH35)	03.89- 12.91	ST	->Chass. JSAE ... S 00107571	♣ S	230 202	≡⊕	1,1	ST		♣ S	280 811	=	0,8
			Chass. JSAE ... S 00107572->	♣ S	230 190	≡⊕	1,1		->12.1999	⊖	802 132	⊕(x2)	
				♣ S	230 191	≡⊕	1,1						
			->12.1999	⊖	802 131	⊕(x2)							
				♣	900 003								
1.6 i (SF416, AH14) 1.6 (SF416, AH14)	01.90- 05.01 11.89- 12.91	ST	->Chass. JSAE ... S 00109591	♣ S	230 202	≡⊕	1,1	ST		♣ S	280 811	=	0,8
			Chass. JSAE ... S 00109592->	♣ S	230 190	≡⊕	1,1		->12.1999	⊖	802 132	⊕(x2)	
				♣ S	230 191	≡⊕	1,1						
			->12.1999	⊖	802 131	⊕(x2)							
				♣	900 003								
1.6 i 4WD (SF416, AJ14) 1.6 4WD (SF416, AJ14)	01.90- 05.01 11.89- 12.91	ST	->Chass. JSAE ... S 00102383	♣ S	230 202	≡⊕	1,1	ST		♣ S	280 811	=	0,8
			Chass. JSAE ... S 00102384->	♣ S	230 203	≡⊕	1,1		->12.1999	⊖	802 132	⊕(x2)	
				♣ S	230 190	≡⊕	1,1						
				♣ S	230 191	≡⊕	1,1						
			->12.1999	⊖	802 131	⊕(x2)							



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SWIFT II Schrägheck/Hatchback/avec hayon (EA) 03.89 - 05.01

1.0 (SF310, AA44)	03.89- 05.01	ST	Chass. JSAE ... S	↓ S	230 564 =⊕	1,1	ST 01.1992->	↓ S	280 811 =	0,4
			00100001->	S	230 565 =⊕	1,1	->12.1999	⊙	802 132 ⊕(x2)	
			->Chass. JSAE ... S 00140000							
			Chass. JSAE ... S	↓ S	230 190 =⊕	1,1				
			00140001->	S	230 191 =⊕	1,1				
			->12.1999	⊙	802 131 ⊕(x2)					
				⊕	900 003					
			->12.1999	⊙	802 131 ⊕(x2)		->12.1999	⊙	802 132 ⊕(x2)	
1.0 (SF310,AB44)	10.88-									
1.3 (SF413, AA35)	03.89-									
1.3 (SF413,AA44)	03.89- 12.91									
1.3 (SF413,AB44)	03.89- 12.91									
1.0 i (SF310, AA44), 39 kW	09.91- 05.01	ST	Chass. JSAE ... S	↓ S	230 564 =⊕	1,1	ST 01.1992->	↓ S	280 811 =	0,8
			00100001->	S	230 565 =⊕	1,1	->12.1999	⊙	802 132 ⊕(x2)	
			->Chass. JSAE ... S 00140000							
			Chass. JSAE ... S	↓ S	230 190 =⊕	1,1				
			00140001->	S	230 191 =⊕	1,1				
			Chass. TSM AA/AB/AH44...							
			->12.1999	⊙	802 131 ⊕(x2)					
				⊕	900 003					
			->12.1999	⊙	802 132 ⊕(x2)					
1.0 i (SF310, AA44), 40 kW	03.89- 12.91	ST	Chass. JSAE ... S	↓ S	230 564 =⊕	1,1	->12.1999	⊙	802 132 ⊕(x2)	
1.3 (SF413, AB35), 52 kW	03.89- 12.91		00100001->	S	230 565 =⊕					
			->Chass. JSAE ... S 00140000							
			Chass. JSAE ... S	↓ S	230 190 =⊕	1,1				
			00140001->	S	230 191 =⊕	1,1				
			->12.1999	⊙	802 131 ⊕(x2)					
				⊕	900 003					
			->12.1999	⊙	802 132 ⊕(x2)					
1.3 (SF413, AB35), 50 kW	03.89- 05.01	ST	Chass. JSAE ... S	↓ S	230 564 =⊕	1,1	ST 01.1992->	↓ S	280 811 =	0,8
			00100001->	S	230 565 =⊕	1,1	->12.1999	⊙	802 132 ⊕(x2)	
			->Chass. JSAE ... S 00140000							
			Chass. JSAE ... S	↓ S	230 190 =⊕	1,1				
			00140001->	S	230 191 =⊕	1,1				
			Chass. TSM AA/AB/AH35...							
			->12.1999	⊙	802 131 ⊕(x2)					
				⊕	900 003					
			->12.1999	⊙	802 132 ⊕(x2)					
1.3 4WD (SF413, AA35)	03.89- 05.01	ST	Chass. JSAE ... S	↓ S	230 190 =⊕	1,1	ST 01.1991->	↓ S	280 811 =	0,8
			00102078->	S	230 191 =⊕	1,1	->12.1999	⊙	802 132 ⊕(x2)	
			Chass. JSAE...S00100001->	↓ S	230 202 =⊕	1,1				
			->Chass. JSAE...S00102077	S	230 203 =⊕	1,1				
			->12.1999	⊙	802 131 ⊕(x2)					
				⊕	900 003					
			->12.1999	⊙	802 132 ⊕(x2)					
1.3 GTi (SF413, AA34)	03.89- 05.01	ST	Chass. JSAE ... S	↓ S	230 564 =⊕	0,9	ST	↓ S	280 811 =	0,8
			00100001->	S	230 565 =⊕	0,9	->12.1999	⊙	802 132 ⊕(x2)	
			->Chass. JSAE ... S 00104275							
			Chass. JSAE...S00104276->	↓ S	230 202 =⊕	0,9				
			->Chass. JSAE...S00140000	S	230 203 =⊕	0,9				
			->12.1999	⊙	802 131 ⊕(x2)					
				⊕	900 003					



SUZUKI

SWIFT Cabrio/Convertible (SF413) 09.91 - 10.96										
1.3 (SF413, AK35)	09.91- 10.96	ST	Chass. JSAE AK 35...->	↓ S	230 190 =⊕	0,4	ST	↓ S	280 811 =	0,8
				↓ S	230 191 =⊕	0,4		⊙	802 132 ⊕(x2)	
				⊙	802 131 ⊕(x2)					
				⊕	900 003					

SX4 06.06 -										
1.5	06.06-	ST		↓ S	312 818 =⊕		ST	⊙	S 312 822 =	
1.6 VVT	06.06-			↓ S	312 819 =⊕					
1.9 DDiS	06.06-									
1.6 VVT 4x4	06.06-	ST		↓ S	312 820 =⊕		ST	⊙	S 312 823 =	
1.9 DDiS 4x4	06.06-			↓ S	312 821 =⊕					

VITARA (ET, TA) 07.88 - 03.98										
1.6 (TA)	07.88- 03.98	ST	->Chass. 0##01110000	↓ S	170 263 =⊕	0,8	ST	⊙	S 230 048 =	0,4
1.6 (ET)	07.88- 12.91			↓ S	170 264 =⊕	0,8				
1.6 16V (ET)	07.90- 03.98		Chass. 0##01110001->	↓ S	311 423 =⊕	0,8				
2.0 16V (ET)	12.96- 03.98			↓ S	311 424 =⊕	0,8				
2.0 V6 24V (ET)	12.94- 03.98			⊙	802 129 ⊕(x2)					
2.5 V6 24V (FT)	12.95- 03.98									
1.9 D (ET), 50 kW	01.95- 03.98									
1.9 D (ET), 55 kW	08.96- 03.98									
2.0 TD (ET)	12.94- 03.98									
2.0 TD Intercooler (ET)	12.95- 03.98									

VITARA Cabrio/open off-road vehicle/carrosserie ouverte (ET, TA) 07.88 - 03.99										
1.6 (TA)	07.88- 01.95	ST	->Chass. 0##01110000	↓ S	170 263 =⊕	1,2	ST	⊙	S 230 048 =	0,4
1.6 16V (ET)	07.90- 03.99			↓ S	170 264 =⊕	0,8				
2.0 16V (ET)	12.96- 03.99		Chass. 0##01110001->	↓ S	311 423 =⊕	1,2				
1.9 D (ET), 50 kW	01.95- 03.98			↓ S	311 424 =⊕	0,8				
1.9 D (ET), 55 kW	08.96- 03.99			⊙	802 129 ⊕(x2)					

WAGON R+ (EM) 10.97 - 05.00										
1.0	02.98- 05.00	ST		↓ S	230 625 =⊕	0,8	ST	⊙	S 230 623 =	0,4
1.2	02.98- 05.00			↓ S	230 626 =⊕	0,8				
1.2 4WD	02.98- 05.00			⊙	802 305 ⊕(x2)					

WAGON R+ (MM) 05.00 -										
1.3, 56 kW	05.00-	ST	(85): für / for: RB413 : MA53 (89): für Fahrzeuge mit ABS / For vehicles with ABS	↓ S	312 862 =⊕		ST	(85): für / for: RB413 : MA53 (89): für Fahrzeuge mit ABS / For vehicles with ABS	⊙	S 312 944 =
1.3, 69 kW	09.03-	ST	(85): für / for: RB413 : MA53	↓ S	312 862 =⊕		ST	(85): für / for: RB413 : MA53	⊙	S 312 944 =
1.3 DDiS	09.03-			↓ S	312 863 =⊕					

X-90 (EL) 09.95 -										
1.6 i 16V 4x4	09.95-	ST	(89): für Fahrzeuge mit ABS / For vehicles with ABS	↓ S	311 423 =⊕		ST	(89): für Fahrzeuge mit ABS / For vehicles with ABS	⊙	S 230 048 =
1.6 i 16V	09.95-			↓ S	311 424 =⊕					
			->12.1999	⊙	802 129 ⊕(x2)					

TALBOT

TAGORA 06.80 - 12.87										
2.1	06.80- 12.83	ST	(150): ohne Schraubring / without threaded ring	↓ S	200 833		ST	⊙	S 200 836	
2.6	08.81- 10.83									
2.3 Turbo Diesel	08.81- 12.87			⊕	900 023					

TOYOTA

4 RUNNER (_N130) 08.87 - 03.96										
3.0 V6 (VZN 130)	07.90- 11.95	ST		⊙	S 311 742 =	0,5	ST	⊙	S 311 744 =	0,5
2.4 TD 4x4	08.89- 11.95									
3.0 Turbo-D (KZN 130)	10.93- 03.96									