

FÜR JEDEN **ANSPRUCH** DAS
RICHTIGE FAHRWERK!

THE **PERFECT SUSPENSION**
FOR EVERY PURPOSE!





„Internationale Show&Shine Wettbewerbe gewinnt man nur mit einem perfekten Gesamtfahrzeug – und da muss auch das beste Fahrwerk rein!“

“You can only win International Show&Shine competitions with a perfect complete car – and also the best suspension kit has to be installed!”

A stylized, handwritten signature in black ink, consisting of two distinct parts.

ALEX WÖHR

**Vielfacher Sieger von Show&Shine
Wettbewerben im In- und Ausland
Multiple winner of Show&Shine competitions
in Germany and other countries**

WEIL **PERFORMANCE** UND
MAXIMALE TIEFERLEGUNG
ENTSCHEIDEND SIND!

BECAUSE **PERFORMANCE** AND
MAXIMUM LOWERING ARE DECIDING!

Hersteller / Modell; (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
									Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle; (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
									Part No.	Price	Part No.	Price	Part No.	Price				

ACURA																		
RSX	inkl. Type-S / incl. type-S	2002-2006	-	-	118+154	35-65	35-65	1,99)	10251001	1.091,60	15251001	1.343,70	-		-	-	-	-
TL	inkl. Type-S / incl. type-S	2004-2008	-	-	192+213	20-50	20-50	1,99)	10251002	982,35	-	-	-		-	-	-	-

ALFA ROMEO																		
Brera; (939)	Coupé; Frontantrieb, Allrad / coupé; 2WD, 4WD	02/06-	-1250 1251-1300	-1100 -1100	85-136 147-191	20-50 20-50	25-55 25-55	1,81) 1,81)	10215014 10215015	1.007,56 1.007,56	15215014 15215015	1.259,66 1.259,66	35215014 35215015	1.595,80 1.595,80	-	-	-	-
Giulietta; (940)		06/10-	-1100	-850	77-173	35-55	30-50	2,67)	10215024	1.032,77	15215024	1.284,87	35215024	1.621,01	-	-	-	-
GT; (937)	4Zyl., Diesel / 4cyl., diesel 6Zyl. / 6cyl.	03/04- 03/04-	-990 -1040	-990 -990	110-165 177	20-50 20-50	20-50 20-50	1) 1)	10215003 10215013	1.032,77 1.032,77	15215003 15215013	1.284,87 1.284,87	35215003 35215013	1.621,01 1.621,01	-	-	-	-
Mito; (955) ohne Dynamic Suspension / without Dynamic Suspension		09/08-	-900 -1000	-850 -850	58-114 85-114	20-50 20-50	30-55 30-55	2,37) 2,37)	10215012 10215022	839,50 839,50	15215012 15215022	1.091,60 1.091,60	35215012 35215022	1.427,73 1.427,73	-	-	-	-
	Quadrifoglio Verde	11/09-	-1000	-850	125	25-40	35-50	2,37)	10240017	839,50	15240017	1.091,60	35240017	1.427,73	-	-	-	-
Mito; (955) mit Dynamic Suspension / with Dynamic Suspension		09/08-	-900 -1000	-850 -850	58-114 85-114	20-50 20-50	30-55 30-55	2,88) 2,88)	10215019 10215023	1.007,56 1.007,56	15215019 15215023	1.259,66 1.259,66	35215019 35215023	1.595,80 1.595,80	-	-	-	-
	Quadrifoglio Verde	11/09-	-1000	-850	125	25-40	35-50	2,88)	10240024	1.007,56	15240024	1.259,66	35240024	1.595,80	-	-	-	-
Spider, GTV; (916)	4Zyl. inkl. Facelift / 4cyl. incl. facelift 6Zyl. inkl. Facelift / 6cyl. incl. facelift	09/95- 09/95-	-1000 -1060	-870 -870	106-162 106-162	20-40 20-40	ca.30 ca.30	3) 3)	10215004 10215005	1.032,77 1.032,77	15215004 15215005	1.284,87 1.284,87	- -		-	-	-	-
Spider; (939)	Cabrio; Frontantrieb, Allrad / convertible; 2WD, 4WD	09/06-	-1300	-1100	136-191	20-50	25-55	1)	10215015	1.007,56	15215015	1.259,66	35215015	1.595,80	-	-	-	-
145, 146; (930)	nur Reihenmotoren, außer 1.9JTD / only in-line engine, except 1.9JTD 1.9JTD	06/94-01/01 06/94-01/01	-950 -950	-900 -900	66-114 66-77	20-50 25-55	ca.45 ca.50	3,21) 3,21),94)	10215006 10215007	839,50 755,46	- -	- -	- -		-	-	-	-
147; (937)		01/01-	-990	-980	77-110	35-60	35-60	1,34)	10215003	1.032,77	15215003	1.284,87	35215003	1.621,01	-	-	-	-
	GTA	02/03-	-1040	-980	184	25-50	25-50	1,34)	10215013	1.032,77	15215013	1.284,87	35215013	1.621,01	-	-	-	-
156; (932)	Lim., Sportwagon / sedan, sportwagon Lim., Sportwagon inkl. GTA / sedan, sportwagon incl. GTA	09/97- 09/97-	-990 991-1060	-980 -980	77-141 77-184	35-65 35-65	35-65 35-65	1) 1)	10215001 10215002	1.032,77 1.032,77	15215001 15215002	1.284,87 1.284,87	35215001 35215002	1.621,01 1.621,01	-	-	-	-
159; (939)	Lim., Frontantrieb, Allrad / sedan; 2WD, 4WD Sportwagon; Frontantrieb, Allrad / sportwagon; 2WD, 4WD	09/05- 06/06-	-1250 1251-1300 -1250 -1300	-1100 -1100 -1100 -1100	85-136 147-191 85-136 147-191	20-50 20-50 20-50 20-50	25-55 25-55 35-65 35-65	1) 1,81) 1) 1,81)	10215014 10215015 10215016 10215017	1.007,56 1.007,56 1.007,56 1.007,56	15215014 15215015 15215016 15215017	1.259,66 1.259,66 1.259,66 1.259,66	35215014 35215015 35215016 35215017	1.595,80 1.595,80 1.595,80 1.595,80	-	-	-	-
166; (936)	4Zyl. / 4cyl. 6Zyl., Diesel / 6cyl., diesel	09/98- 09/98-	-1100 -1100	-1100 -1100	110-114 100-176	20-55 20-55	20-55 20-55	1) 1)	- -		15215010 15215011	923,53 923,53	- -		-	-	-	-
8C Competizione; (920)	ohne Stilllegungssatz für elektronische Dämpferregelung / without cancellation kit mit Stilllegungssatz für elektronische Dämpferregelung / with cancellation kit	11/07- 11/07-	-975 -975	-1005 -1005	331 331	15-40 15-40	15-40 15-40	1,37) 1,88)	- -		- -		35215018 35215020	2.831,09 3.083,19	-	-	-	-

ASTON MARTIN																		
V8 Vantage, V8 Vantage S; (VH2)	Coupé; 4,7 Kolbenstangengewinde Ø10mm / coupé; 4,7 thread piston rod Ø10mm Coupé; 4,7 Kolbenstangengewinde Ø12mm / coupé; 4,7 thread piston rod Ø12mm Roadster; Kolbenstangengewinde Ø10mm / roadster; thread piston rod Ø10mm Roadster; Kolbenstangengewinde Ø12mm / roadster; thread piston rod Ø12mm	10/08- 10/08- 01/07- 01/07-	-985 -985 -985 -985	-1105 -1105 -1105 -1105	313-321 313-321 283-321 283-321	10-35 10-35 10-35 10-35	10-35 10-35 10-35 10-35	1,67) 1,67) 1,67) 1,67)	- - - -	- - - -	- - - -	- - - -	35233009 35233010 35233009 35233010	2.520,17 2.520,17 2.520,17 2.520,17	-	-	• • • •	-

AUDI																		
A1; (8X)		08/10-	-900 901-960	-800 -800	63-136 63-136	15-50 15-50	15-50 15-50	2) 2)	10281015 10281016	814,29 814,29	15281015 15281016	1.066,39 1.066,39	35281015 35281016	1.402,52 1.402,52	• •	• •	- -	-
A1 Sportback; (8X)		02/12-	-900 901-960	-800 -800	63-136 63-136	15-50 15-50	25-50 25-50	2) 2)	10281015 10281016	814,29 814,29	15281015 15281016	1.066,39 1.066,39	35281015 35281016	1.402,52 1.402,52	• •	• •	- -	-
A1 quattro; (8X)		09/12-	-960	-860	188	20-50	15-45	2,67)	-		-		3521000F	1.402,52	-	-	-	-
A2; (8Z)	außer 1.2 TDI / except 1.2 TDI	02/00-	-830	-780	55-81	30-50	30-50	2)	10210020	814,29	-		35210020	1.402,52	-	-	-	-
A3; (8L)	Frontantrieb / 2WD Quattro / 4WD	09/96-05/03 10/98-05/03	-1020 -1040	-1025 -1030	66-132 96-132	30-70 25-50	30-70 25-50	2),6),7),39) 2),6),67),85)	10210005 10280031	814,29 839,50	15210005 15280031	1.066,39 1.091,60	35210005 35280031	1.402,52 1.427,73	• -	• •	- -	-
S3; (8L)	Quattro / 4WD	03/99-	-1040	-1050	154-165	25-50	25-50	2),6),67),85)	10280031	839,50	15280031	1.091,60	35280031	1.427,73	-	•	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
									Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
									Part No.	Price	Part No.	Price	Part No.	Price				

AUDI																		
A3; (8P) ohne elektronische Dämpferregelung / without electronic dampers	inkl. Sportback; Frontantrieb / incl. Sportback; 2WD Federbein Ø 55mm / susp strut Ø 55mm	03/03-	-1035	-1005	75-110	35-65	35-65	2,37,57,67	10210050	881,51	15210050	1.133,61	35210050	1.469,75	•	•	•	-
			1036-1105	-1005	75-110	35-65	35-65	2,37,57,67	10210039	881,51	15210039	1.133,61	35210039	1.469,75	•	•	•	-
			1106-1170	-1005	100-147	35-65	35-65	2,37,57,67	10210040	881,51	15210040	1.133,61	35210040	1.469,75	•	•	•	-
	inkl. Sportback; Frontantrieb / incl. Sportback; 2WD Federbein Ø 50mm / susp strut Ø 50mm	03/03-	-1035	-1005	75-110	35-65	35-65	2,37,58,67	10210080	881,51	15210080	1.133,61	35210080	1.469,75	•	-	-	-
			1036-1105	-1005	75-110	35-65	35-65	2,37,58,67	10210069	881,51	15210069	1.133,61	35210069	1.469,75	•	-	-	-
			1106-1170	-1005	100-147	35-65	35-65	2,37,58,67	10210070	881,51	15210070	1.133,61	35210070	1.469,75	•	-	-	-
A3; (8P) ohne elektronische Dämpferregelung / without electronic dampers	inkl. Sportback; Quattro / incl. Sportback; 4WD Federbein Ø 55mm / susp strut Ø 55mm	09/03-	-1105	-1160	147	25-55	25-55	2,37,57,67	10280028	881,51	15280028	1.133,61	35280028	1.469,75	•	•	•	-
			1106-1170	-1160	100-184	25-55	25-55	2,37,57,67	10280029	881,51	15280029	1.133,61	35280029	1.469,75	•	•	•	-
	Cabrio / convertible Federbein Ø 55mm / susp strut Ø 55mm	04/08-	-1105	-1160	77-147	25-55	25-55	2,37,57,67	10280028	881,51	15280028	1.133,61	35280028	1.469,75	•	-	-	-
			1106-1170	-1160	100-147	25-55	25-55	2,37,57,67	10280029	881,51	15280029	1.133,61	35280029	1.469,75	•	-	-	-
A3; (8P) mit elektronischer Dämpferregelung / with electronic dampers	inkl. Sportback; Frontantrieb / incl. Sportback; 2WD Federbein Ø 55mm / susp strut Ø 55mm	03/03-	-1035	-1005	75-110	35-65	35-65	2,57,67,88	10210093	1.049,58	15210093	1.301,68	35210093	1.637,82	•	•	•	-
			1036-1105	-1005	75-110	35-65	35-65	2,57,67,88	10210091	1.049,58	15210091	1.301,68	35210091	1.637,82	•	•	•	-
			1106-1170	-1005	100-147	35-65	35-65	2,57,67,88	10210092	1.049,58	15210092	1.301,68	35210092	1.637,82	•	•	•	-
	inkl. Sportback; Frontantrieb / incl. Sportback; 2WD Federbein Ø 50mm / susp strut Ø 50mm	03/03-	-1035	-1005	75-110	35-65	35-65	2,58,67,88	10210100	1.049,58	15210100	1.301,68	35210100	1.637,82	•	-	-	-
			1036-1105	-1005	75-110	35-65	35-65	2,58,67,88	10210094	1.049,58	15210094	1.301,68	35210094	1.637,82	•	-	-	-
			1106-1170	-1005	100-147	35-65	35-65	2,58,67,88	10210095	1.049,58	15210095	1.301,68	35210095	1.637,82	•	-	-	-
	inkl. Sportback; Quattro / incl. Sportback; 4WD Federbein Ø 55mm / susp strut Ø 55mm	09/03-	-1105	-1160	147	25-55	25-55	2,57,67,88	10210104	1.049,58	15210104	1.301,68	35210104	1.637,82	•	•	•	-
			1106-1170	-1160	100-184	25-55	25-55	2,57,67,88	10210105	1.049,58	15210105	1.301,68	35210105	1.637,82	•	•	•	-
			-1105	-1160	77-147	25-55	25-55	2,57,67,88	10210104	1.049,58	15210104	1.301,68	35210104	1.637,82	•	-	-	-
	Cabrio / convertible Federbein Ø 55mm / susp strut Ø 55mm	04/08-	-1105	-1160	77-147	25-55	25-55	2,57,67,88	10210104	1.049,58	15210104	1.301,68	35210104	1.637,82	•	-	-	-
			1106-1170	-1160	100-147	25-55	25-55	2,57,67,88	10210105	1.049,58	15210105	1.301,68	35210105	1.637,82	•	-	-	-
S3; (8P) ohne elektronische Dämpferregelung / without electronic dampers	inkl. Sportback, Federbein Ø 55mm / incl. Sportback, susp. Strut Ø 55mm	01/07-	-1130	-1085	195	10-40	10-40	2,37,57,67	10280029	881,51	15280029	1.133,61	35280029	1.469,75	•	•	•	-
S3; (8P) mit elektronischer Dämpferregelung / with electronic dampers	inkl. Sportback, Federbein Ø 55mm / incl. Sportback, susp. Strut Ø 55mm	01/07-	-1130	-1085	195	10-40	10-40	2,57,67,88	10210107	1.049,58	15210107	1.301,68	35210107	1.637,82	•	•	•	-
RS3; (8P)	Sportback; Quattro / Sportback; 4WD	03/11-	-1150	-1100	250	5-35	0-25	2,67	-	-	-	-	3521000C	1.469,75	-	•	•	-
A3; (8V) ohne elektronische Dämpferregelung / without electronic dampers	inkl. Sportback; Frontantrieb; nur Fahrzeuge mit Mehrlenker-Hinterachse / incl. Sportback; 2WD; only vehicles with IRS. Federbein Ø 50mm / susp strut Ø 50mm	08/12-	-980	-975	77-135	30-60	30-55	2,58,62,67	1021000J	881,51	1521000J	1.133,61	3521000J	1.469,75	-	-	•	-
			981-1055	-975	77-135	30-60	30-55	2,58,62,67	1021000G	881,51	1521000G	1.133,61	3521000G	1.469,75	-	-	•	-
A4; (B5)	Lim., Avant; Frontantrieb bis Fahrgestell Nr. 8D*X 199999 sedan, station wagon; 2WD up to chassis no. 8D*X 199999	-01/99	-1080	-1070	66-142	40-75	40-75	1,10	10210007	881,51	-	-	35210007	1.469,75	-	-	-	-
			1081-1150	-1070	66-142	40-75	40-75	1,10	10210037	881,51	-	-	35210037	1.469,75	-	-	-	-
			-1080	-1070	66-142	40-75	40-75	1,10	10210047	881,51	15210047	1.133,61	35210047	1.469,75	-	-	-	-
	Lim., Avant; Frontantrieb ab Fahrgestell Nr. 8D*X 200000 sedan, station wagon; 2WD from chassis no. 8D*X 200000	02/99-10/00	1081-1150	-1070	66-142	40-75	40-75	1,10	10210038	881,51	15210038	1.133,61	35210038	1.469,75	-	-	-	-
			-1080	-1130	81-142	40-75	40-75	1,10,32	10210012	948,74	15210012	1.200,84	35210012	1.536,97	-	-	-	-
	Lim., Avant; Quattro / sedan, station wagon; 4WD	02/95-	1081-1150	-1130	81-142	40-75	40-75	1,10,32	10210032	948,74	15210032	1.200,84	35210032	1.536,97	-	-	-	-
S4; (B5)	Lim., Avant; Quattro / sedan, station wagon, 4WD	09/97-	1081-1150	-1130	195	40-75	40-75	1,10,32	10210032	948,74	15210032	1.200,84	35210032	1.536,97	-	-	-	-
RS4; (B5)	Avant; Quattro / station wagon, 4WD	05/00-09/01	-1145	-1140	280	10-30	10-30	1,10	-	-	-	-	35210021	1.679,83	-	-	-	-
A4 (B6, B7); (8E, 8H, QB6)	Lim.; Frontantrieb, inkl. Facelift sedan, 2WD incl. facelift	11/00-	-1080	-1150	75-188	35-65	35-60	2,8,10	10210027	948,74	15210027	1.200,84	35210027	1.536,97	•	-	-	-
			1081-1220	-1150	75-188	35-65	35-60	2,8,10	10210028	948,74	15210028	1.200,84	35210028	1.536,97	•	-	-	-
	Avant, Cabrio; Frontantrieb inkl. Facelift station wagon, convertible, 2WD incl. facelift	11/00-	-1080	-1150	74-188	35-65	35-60	2,8,10	10210029	948,74	15210029	1.200,84	35210029	1.536,97	•	-	-	-
			1081-1220	-1150	74-188	35-65	35-60	2,8,10	10210030	948,74	15210030	1.200,84	35210030	1.536,97	•	-	-	-
	Lim.; Quattro inkl. Facelift sedan, 4WD incl. facelift	11/00-	-1080	-1165	75-188	35-65	35-60	2,8,10	10210029	948,74	15210029	1.200,84	35210029	1.536,97	•	-	-	-
			1081-1230	-1165	75-188	35-65	35-60	2,8,10	10210030	948,74	15210030	1.200,84	35210030	1.536,97	•	-	-	-
S4 (B6, B7); (8E, 8H, QB6)	Avant, Cabrio; Quattro / station wagon, convertible, 4WD	3/03-	-1250	-1165	253	10-40	10-40	2,10	10210035	1.091,60	-	-	35210035	1.763,87	-	•	-	-
		3/03-	-1250	-1165	253	10-40	10-40	2,10	10210065	1.091,60	-	-	35210065	1.763,87	-	•	-	-
RS4; (QB6)	Lim.; Quattro / sedan; 4WD Avant, Cabrio; Quattro / station wagon, convertible, 4WD	04/06-	-1250	-1165	309	15-45	10-30	2,10	-	-	-	-	35210051	1.763,87	-	•	-	-
		04/06-	-1250	-1165	309	15-45	10-30	2,10	-	-	-	-	35210061	1.763,87	-	•	-	-
A4; (B8) ohne elektronische Dämpferregelung / without electronic dampers	Lim.; Frontantrieb / sedan; 2WD	11/07-	-1080	-1215	88-155	25-55	25-50	2,10,37,67	10210074	1.007,56	15210074	1.259,66	35210074	1.595,80	•	-	•	-
			1081-1180	-1215	100-155	25-55	25-50	2,10,37,67	10210075	1.007,56	15210075	1.259,66	35210075	1.595,80	•	-	•	-
	Avant; Frontantrieb / station wagon; 2WD	04/08-	-1080	-1215	88-155	25-55	25-50	2,10,37,67	10210077	1.007,56	15210077	1.259,66	35210077	1.595,80	•	-	•	-
			1081-1180	-1215	100-155	25-55	25-50	2,10,37,67	10210078	1.007,56	15210078	1.259,66	35210078	1.595,80	•	-	•	-
	Lim.; Quattro / sedan; 4WD	11/07-	-1080	-1215	88-200	25-55	25-50	2,10,37,67	10210074	1.007,56	15210074	1.259,66	35210074	1.595,80	•	-	•	-
			1081-1225	-1215	100-200	25-55	25-50	2,10,37,67	10210075	1.007,56	15210075	1.259,66	35210075	1.595,80	•	-	•	-
	Avant; Quattro / station wagon; 4WD	04/08-	-1080	-1250	88-200	25-55	25-50	2,10,37,67	10210077	1.007,56	15210077	1.259,66	35210077	1.595,80	•	-	•	-
			1081-1225	-1250	100-200	25-55	25-50	2,10,37,67	10210078	1.007,56	15210078	1.259,66	35210078	1.595,80	•	-	•	-

Hersteller / Modell: (Typ)		Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung Bestell-Nr. Preis		Variante 2 Inox mit einstellbarer Zugstufendämpfung Bestell-Nr. Preis		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung Bestell-Nr. Preis		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
				VA	HA		VA	HA											
																			
Manufacturer / Vehicle: (type)		Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup Part No. Price		Variant 2 Inox with adjustable rebound damping Part No. Price		Variant 3 Inox with adjustable rebound and compression damping Part No. Price					
				FA	RA		FA	RA											

AUDI																		
A4; (B8) mit elektronischer Dämpferregelung / with electronic dampers	Lim.; Frontantrieb / sedan; 2WD	11/07-	-1080	-1215	88-155	25-55	25-50	2,10,(67,88)	10210096	1.175,63	15210096	1.427,73	35210096	1.763,87	•	-	-	-
	Avant; Frontantrieb / station wagon; 2WD	04/08-	1081-1180	-1215	100-155	25-55	25-50	2,10,(67,88)	10210097	1.175,63	15210097	1.427,73	35210097	1.763,87	•	-	-	-
			-1080	-1215	88-155	25-55	25-50	2,10,(67,88)	10210098	1.175,63	15210098	1.427,73	35210098	1.763,87	•	-	-	-
			1081-1180	-1215	100-155	25-55	25-50	2,10,(67,88)	10210099	1.175,63	15210099	1.427,73	35210099	1.763,87	•	-	-	-
	Lim.; Quattro / sedan; 4WD	11/07-	-1080	-1215	88-200	25-55	25-50	2,10,(67,88)	10210096	1.175,63	15210096	1.427,73	35210096	1.763,87	•	-	-	-
			1081-1225	-1215	100-200	25-55	25-50	2,10,(67,88)	10210097	1.175,63	15210097	1.427,73	35210097	1.763,87	•	-	-	-
	Avant; Quattro / station wagon; 4WD	04/08-	-1080	-1250	88-200	25-55	25-50	2,10,(67,88)	10210098	1.175,63	15210098	1.427,73	35210098	1.763,87	•	-	-	-
			1081-1225	-1250	100-200	25-55	25-50	2,10,(67,88)	10210099	1.175,63	15210099	1.427,73	35210099	1.763,87	•	-	-	-
S4; (B8) ohne elektronische Dämpferregelung / without electronic dampers	Lim.; Quattro / sedan; 4WD	11/08-	-1225	-1215	245	15-45	15-40	2,10,(37,67)	10210075	1.007,56	15210075	1.259,66	35210075	1.595,80	•	-	•	-
	Avant; Quattro / station wagon; 4WD	11/08-	-1225	-1250	245	15-45	15-40	2,10,(37,67)	10210078	1.007,56	15210078	1.259,66	35210078	1.595,80	•	-	•	-
S4; (B8) mit elektronischer Dämpferregelung / with electronic dampers	Lim.; Quattro / sedan; 4WD	11/08-	-1225	-1215	245	15-45	15-40	2,10,(67,88)	10210097	1.175,63	15210097	1.427,73	35210097	1.763,87	•	-	-	-
	Avant; Quattro / station wagon; 4WD	11/08-	-1225	-1250	245	15-45	15-40	2,10,(67,88)	10210099	1.175,63	15210099	1.427,73	35210099	1.763,87	•	-	-	-
RS4; (B8) ohne elektronische Dämpferregelung / without electronic dampers	Avant; Quattro / station wagon; 4WD	09/12-	-1210	-1210	331	15-30	10-25	2,10,(62,67)	-		-		35210078	1.595,80	-	-	-	-
A5; (B8) ohne elektronische Dämpferregelung / without electronic dampers	Coupé; Frontantrieb, Quattro / coupé 2WD, 4WD	05/07-	-1080	-1240	125-200	25-55	25-50	2,10,(37,67)	10210074	1.007,56	15210074	1.259,66	35210074	1.595,80	•	-	•	•
			1081-1245	-1240	120-200	25-55	25-50	2,10,(37,67)	10210075	1.007,56	15210075	1.259,66	35210075	1.595,80	•	-	•	•
	Cabrio; Frontantrieb, Quattro / convertible; 2WD, 4WD	04/09-	-1080	-1240	118-200	25-55	25-50	2,10,(37,67)	10210074	1.007,56	15210074	1.259,66	35210074	1.595,80	•	-	•	-
			1081-1245	-1240	100-200	25-55	25-50	2,10,(37,67)	10210075	1.007,56	15210075	1.259,66	35210075	1.595,80	•	-	•	-
A5; (B8) mit elektronischer Dämpferregelung / with electronic dampers	Coupé; Frontantrieb, Quattro / coupé 2WD, 4WD	05/07-	-1080	-1240	125-200	25-55	25-50	2,10,(67,88)	10210096	1.175,63	15210096	1.427,73	35210096	1.763,87	•	-	-	•
			1081-1245	-1240	120-200	25-55	25-50	2,10,(67,88)	10210097	1.175,63	15210097	1.427,73	35210097	1.763,87	•	-	-	•
	Cabrio; Frontantrieb, Quattro / convertible; 2WD, 4WD	04/09-	-1080	-1240	118-200	25-55	25-50	2,10,(67,88)	10210096	1.175,63	15210096	1.427,73	35210096	1.763,87	•	-	-	-
			1081-1245	-1240	100-200	25-55	25-50	2,10,(67,88)	10210097	1.175,63	15210097	1.427,73	35210097	1.763,87	•	-	-	-
A5 Sportback; (B8) ohne elektronische Dämpferregelung / without electronic dampers	Frontantrieb, Quattro / 2WD, 4WD	09/09-	-1080	-1240	100-200	25-55	25-50	2,10,(37,67)	10210074	1.007,56	15210074	1.259,66	35210074	1.595,80	•	-	•	•
			1081-1245	-1240	118-200	25-55	25-50	2,10,(37,67)	10210075	1.007,56	15210075	1.259,66	35210075	1.595,80	•	-	•	•
A5 Sportback; (B8) mit elektronischer Dämpferregelung / with electronic dampers	Frontantrieb, Quattro / 2WD, 4WD	09/09-	-1080	-1240	100-200	25-55	25-50	2,10,(67,88)	10210096	1.175,63	15210096	1.427,73	35210096	1.763,87	•	-	-	•
			1081-1245	-1240	118-200	25-55	25-50	2,10,(67,88)	10210097	1.175,63	15210097	1.427,73	35210097	1.763,87	•	-	-	•
S5; (B8) ohne elektronische Dämpferregelung / without electronic dampers	Coupé, Cabrio, Sportback; Quattro / coupé, convertible, Sportback; 4WD	06/07-	-1245	-1240	245-260	15-45	15-40	2,10,(37,67)	10210075	1.007,56	15210075	1.259,66	35210075	1.595,80	•	-	•	•
S5; (B8) mit elektronischer Dämpferregelung / with electronic dampers	Coupé, Cabrio, Sportback; Quattro / coupé, convertible, Sportback; 4WD	06/07-	-1245	-1240	245-260	15-45	15-40	2,10,(67,88)	10210097	1.175,63	15210097	1.427,73	35210097	1.763,87	•	-	-	•
RS5; (B8) ohne elektronische Dämpferregelung / without electronic dampers	Quattro / 4WD	04/10-	-1180	-1145	331	5-30	10-30	2,10,(67)	10210075	1.007,56	15210075	1.259,66	35210075	1.595,80	-	-	•	-
A6; (4B)	Lim., Avant; Frontantrieb / sedan, station wagon, 2WD	01/97-	-1100	-1185	66-142	40-75	40-75	2,8,10,	10210009	923,53	15210009	1.175,63	35210009	1.511,76	•	-	-	-
			1101-1250	-1185	66-191	40-75	40-75	2,8,10,	10210011	923,53	15210011	1.175,63	35210011	1.511,76	•	-	-	-
	Lim., Avant; Quattro / sedan, station wagon, 4WD	02/97-	-1100	-1200	81-220	40-75	40-75	1,9,10,16,	10280017	923,53	15280017	1.175,63	35280017	1.511,76	-	-	-	-
			1101-1350	-1300	81-220	40-75	40-75	1,9,10,16,	10210026	923,53	15210026	1.175,63	35210026	1.511,76	-	-	-	-
S6; (4B)	Lim., Avant; Quattro / sedan, station wagon, 4WD	09/99-	1101-1350	-1300	250	40-75	40-75	1,9,10,16,	10210026	923,53	15210026	1.175,63	35210026	1.511,76	-	-	-	-
RS6, RS6 plus; (4B)	Lim., Avant; Quattro / sedan, station wagon, 4WD	06/02-	-1255	-1200	331-353	10-30	15-35	1)	10210053	1.217,65	-		35210053	1.805,88	-	-	-	-
A6; (4F)	Lim.; Frontantrieb, Quattro / sedan; 2WD, 4WD	05/04-	-1240	-1205	100-188	35-65	35-65	2,8,10,(62)	10210049	982,35	-		35210049	1.570,59	•	-	-	-
			1241-1305	-1205	120-257	35-65	35-65	2,8,10,(62)	10210059	982,35	-		35210059	1.570,59	•	-	-	-
	Avant; Frontantrieb, Quattro / station wagon; 2WD, 4WD	02/05-	-1240	-1300	100-188	35-65	35-65	2,8,10,(62)	10210055	982,35	-		35210055	1.570,59	•	-	-	-
			1241-1305	-1300	120-257	35-65	35-65	2,8,10,(62)	10210056	982,35	-		35210056	1.570,59	•	-	-	-
S6; (4F)	Lim., Avant; Quattro / sedan, station wagon, 4WD	03/06-	-1350	-1335	320	0-40	0-40	2,10,(87)	-		-		35210064	1.973,95	-	-	-	-
A6; (4G, 4G1)	Lim.; Frontantrieb, Quattro / sedan; 2WD, 4WD	03/11-	-1170	-1250	120-230	40-65	40-65	2,8,10,(62),67)	1021000A	1.007,56	1521000A	1.259,66	3521000A	1.595,80	•	-	•	-
			1171-1260	-1250	120-230	40-65	40-65	2,8,10,(62),67)	1021000B	1.007,56	1521000B	1.259,66	3521000B	1.595,80	•	-	•	-
	Avant; Frontantrieb, Quattro / station wagon; 2WD, 4WD	09/11-	-1170	-1365	120-230	40-65	40-65	2,8,10,(62),67)	1021000D	1.007,56	1521000D	1.259,66	3521000D	1.595,80	•	-	•	-
			1171-1260	-1365	120-230	40-65	40-65	2,8,10,(62),67)	1021000E	1.007,56	1521000E	1.259,66	3521000E	1.595,80	•	-	•	-
A7 Sportback; (4G, 4G1)	Frontantrieb, Quattro / 2WD, 4WD	10/10-	-1270	-1320	150-230	35-60	30-55	2,8,10,(62),67)	10210078	1.007,56	15210078	1.259,66	35210078	1.595,80	•	-	-	-
A8; (D2)	Frontantrieb, Quattro / 2WD, 4WD	03/94-09/02	-1380	-1230	128-228	30-60	25-50	2,8,10,	10210024	1.007,56	15210024	1.259,66	-		-	-	-	-
	Quattro 3.3TDI, W12 / 4WD 3.3TDI, W12	06/00-	-1380	-1230	165+309	30-60	25-50	2,8,10,	10210024	1.007,56	15210024	1.259,66	-		-	-	-	-
S8; (D2)	Quattro / 4WD	07/96-09/02	-1380	-1230	250-265	30-60	25-50	2,8,10,	10210024	1.007,56	15210024	1.259,66	-		-	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				
AUDI																		
Q3; (8U)	Frontantrieb, Allrad; Federbein Ø 55mm / 2WD, 4WD; susp strut Ø 55mm	10/11-	-1190	-1170	103-155	30-60	40-70	2,57,62)	10280077	923,53	-	-	35280077	1.511,76	-	-	-	-
Q5; (8R, 8R1)	Frontantrieb, Allrad; ohne elektronische Dämpferregelung / 2WD, 4WD; without electronic dampers	09/08-	-1220	-1345	105-199	40-80	45-85	2,10,37,67)	10210089	1.007,56	15210089	1.259,66	35210089	1.595,80	•	-	•	-
			1221-1315	-1345	105-199	40-80	45-85	2,10,37,67)	10210090	1.007,56	15210090	1.259,66	35210090	1.595,80	•	-	•	-
	Frontantrieb, Allrad; mit elektronischer Dämpferregelung / 2WD, 4WD; with electronic dampers	09/08-	-1220	-1345	105-199	40-80	45-85	2,10,67,88)	10210102	1.175,63	15210102	1.427,73	35210102	1.763,87	•	-	•	-
			1221-1315	-1345	105-199	40-80	45-85	2,10,67,88)	10210103	1.175,63	15210103	1.427,73	35210103	1.763,87	•	-	•	-
SQ5; (8R, 8R1)	Allrad; ohne elektronische Dämpferregelung / 4WD; without electronic dampers	09/12-	1221-1315	-1345	230-260	5-45	10-50	2,10,37,67)	10210090	1.007,56	15210090	1.259,66	35210090	1.595,80	•	-	•	-
	Allrad; mit elektronischer Dämpferregelung / 4WD; with electronic dampers	09/12-	1221-1315	-1345	230-260	5-45	10-50	2,10,67,88)	10210103	1.175,63	15210103	1.427,73	35210103	1.763,87	•	-	•	-
Q7; (4L)		03/06-	-1580	-1800	171-257	35-75	40-80	1,54,62,67)	-	-	-	-	35210071	2.436,13	•	-	-	-
R8; (42) ohne magnetic ride / without magnetic ride	Coupé, Spyder 4.2 FSI 8Zyl. / coupé, spyder 4.2 FSI 8cyl.	04/07-	-935	-1130	309-316	0-20	0-25	1,37,90)	-	-	-	-	35210088	3.024,37	-	-	-	•
	Coupé, Spyder 5.2 FSI 10Zyl. / coupé, spyder 5.2 FSI 10cyl.	04/09-	-970	-1160	386	5-25	5-25	1,37,90)	-	-	-	-	35211004	3.612,61	-	-	-	•
R8; (42) mit magnetic ride / with magnetic ride	Coupé, Spyder 4.2 FSI 8Zyl. / coupé, spyder 4.2 FSI 8cyl.	04/07-	-935	-1130	309-316	0-20	0-25	1,88,90)	-	-	-	-	35210101	3.234,45	-	-	-	•
	Coupé, Spyder 5.2 FSI 10Zyl. / coupé, spyder 5.2 FSI 10cyl.	04/09-	-970	-1160	386	5-25	5-25	1,88,90)	-	-	-	-	35211005	3.864,71	-	-	-	•
TT; (8N)	Coupé, Roadster; Frontantrieb / coupé, roadster; 2WD	10/98-	-1030	-845	110-132	20-45	20-45	2,6,14)	10210005	814,29	15210005	1.066,39	35210005	1.402,52	•	•	-	-
	Coupé, Roadster; Quattro / coupé, roadster; 4WD	10/98-	-1040	-900	132-165	25-50	25-50	2,6,14,67,85)	10210041	839,50	15210041	1.091,60	35210041	1.427,73	-	•	-	-
	Coupé, Roadster; Quattro 6Zyl. / coupé, roadster; 4WD 6cyl.	04/03-	-1100	-920	184	25-50	25-50	2,6,14,67,85)	10280081	839,50	15280081	1.091,60	35280081	1.427,73	-	•	-	-
TT; (8J) ohne magnetic ride / without magnetic ride	Coupé; Frontantrieb, Federbein Ø 55mm / coupé; 2WD, susp strut Ø 55mm	09/06-	-965	-870	118-155	20-50	20-50	2,37,57,67)	10210062	881,51	15210062	1.133,61	35210062	1.469,75	•	•	-	-
	Coupé; Quattro, Federbein Ø 55mm / coupé; 4WD, susp strut Ø 55mm	09/06-	-1035	-870	125-155	10-35	5-30	2,37,57,67)	10210063	881,51	15210063	1.133,61	35210063	1.469,75	•	•	•	-
	Roadster; Frontantrieb, Federbein Ø 55mm / roadster; 2WD, susp strut Ø 55mm	04/07-	-965	-870	118-155	20-50	20-50	2,37,57,67)	10210050	881,51	15210050	1.133,61	35210050	1.469,75	•	•	-	-
	Roadster; Quattro, Federbein Ø 55mm / roadster; 4WD, susp strut Ø 55mm	04/07-	-1040	-870	125-155	10-35	5-30	2,37,57,67)	10210039	881,51	15210039	1.133,61	35210039	1.469,75	•	•	•	-
TT; (8J) mit magnetic ride / with magnetic ride	Coupé; Frontantrieb, Federbein Ø 55mm / coupé; 2WD, susp strut Ø 55mm	09/06-	-965	-870	118-155	20-50	20-50	2,57,67,88)	10281037	1.049,58	15281037	1.301,68	35281037	1.637,82	•	•	-	-
	Coupé; Quattro, Federbein Ø 55mm / coupé; 4WD, susp strut Ø 55mm	09/06-	-1035	-870	125-155	10-35	5-30	2,57,67,88)	10281036	1.049,58	15281036	1.301,68	35281036	1.637,82	•	•	-	-
	Roadster; Frontantrieb, Federbein Ø 55mm / roadster; 2WD, susp strut Ø 55mm	04/07-	-965	-870	118-155	20-50	20-50	2,57,67,88)	10210093	1.049,58	15210093	1.301,68	35210093	1.637,82	•	•	-	-
	Roadster; Quattro, Federbein Ø 55mm / roadster; 4WD, susp strut Ø 55mm	04/07-	-1040	-870	125-155	10-35	5-30	2,57,67,88)	10210091	1.049,58	15210091	1.301,68	35210091	1.637,82	•	•	-	-
TTS; (8J) ohne Stilllegungssatz für magnetic ride / without cancellation kit for magnetic ride	Coupé; Quattro, Federbein Ø 55mm / coupé; 4WD, susp strut Ø 55mm	06/08-	-1035	-885	200	10-35	5-30	2,37,57,67)	10210063	881,51	15210063	1.133,61	35210063	1.469,75	•	•	•	-
	Roadster; Quattro, Federbein Ø 55mm / roadster; 4WD, susp strut Ø 55mm	06/08-	-1040	-885	200	10-35	5-30	2,37,57,67)	10210039	881,51	15210039	1.133,61	35210039	1.469,75	•	•	•	-
TTS; (8J) mit Stilllegungssatz für magnetic ride / with cancellation kit for magnetic ride	Coupé; Quattro, Federbein Ø 55mm / coupé; 4WD, susp strut Ø 55mm	06/08-	-1035	-885	200	10-35	5-30	2,57,67,88)	10281036	1.049,58	15281036	1.301,68	35281036	1.637,82	•	•	-	-
	Roadster; Quattro, Federbein Ø 55mm / roadster; 4WD, susp strut Ø 55mm	06/08-	-1040	-885	200	10-35	5-30	2,57,67,88)	10210091	1.049,58	15210091	1.301,68	35210091	1.637,82	•	•	-	-
TT RS; (8J) ohne magnetic ride / without magnetic ride	Coupé; Quattro, Federbein Ø 55mm / coupé; 4WD, susp strut Ø 55mm	05/09-	-1060	-870	250-265	0-25	0-20	2,37,57,67)	10210063	881,51	15210063	1.133,61	35210063	1.469,75	-	•	•	-
	Roadster; Quattro, Federbein Ø 55mm / roadster; 4WD, susp strut Ø 55mm	05/09-	-1060	-870	250-265	0-25	0-20	2,37,57,67)	10210039	881,51	15210039	1.133,61	35210039	1.469,75	-	•	•	-
TT RS; (8J) mit magnetic ride / with magnetic ride	Coupé; Quattro, Federbein Ø 55mm / coupé; 4WD, susp strut Ø 55mm	05/09-	-1060	-870	250-265	0-25	0-20	2,57,67,88)	10281036	1.049,58	15281036	1.301,68	35281036	1.637,82	-	•	-	-
	Roadster; Quattro, Federbein Ø 55mm / roadster; 4WD, susp strut Ø 55mm	05/09-	-1060	-870	250-265	0-25	0-20	2,57,67,88)	10210091	1.049,58	15210091	1.301,68	35210091	1.637,82	-	•	-	-
V8; (D11)	Lim. / sedan	10/88-02/94	-1240	-1180	180-206	35-65	35-65	1,8,40,41)	10210043	1.032,77	-	-	-	-	-	-	-	-
80, 90; (89)	Lim., Coupé; Frontantrieb; Schraube M14 VA-Federbein unten	06/89-	-950	-870	37-103	40-80	40-80	1,6,12)	10210002	1.007,56	-	-	35210002	1.595,80	-	-	-	-
	sedan, coupé; 2WD screw M14 FA-susp strut bottom end		951-1100	-870	85-128	40-80	40-80	1,6,12)	10210003	1.007,56	-	-	35210003	1.595,80	-	-	-	-
	Lim., Coupé; Frontantrieb; Schraube M12 VA-Federbein unten	06/89-	-950	-870	37-103	40-80	40-80	1,6,12)	10210902	1.007,56	-	-	35210902	1.595,80	-	-	-	-
	sedan, coupé; 2WD screw M12 FA-susp strut bottom end		951-1100	-870	85-128	40-80	40-80	1,6,12)	10210903	1.007,56	-	-	35210903	1.595,80	-	-	-	-
	Cabrio; Frontantrieb; Schraube M14 VA-Federbein unten	05/91-08/00	-950	-870	37-103	40-80	40-80	1,6,12)	10210022	1.007,56	-	-	35210022	1.595,80	-	-	-	-
	convertible; 2WD; screw M14 FA-susp strut bottom end		951-1100	-870	85-128	40-80	40-80	1,6,12)	10210023	1.007,56	-	-	35210023	1.595,80	-	-	-	-
	Cabrio; Frontantrieb; Schraube M12 VA-Federbein unten	05/91-08/00	-950	-870	37-103	40-80	40-80	1,6,12)	10210922	1.007,56	-	-	35210922	1.595,80	-	-	-	-
	convertible; 2WD; screw M12 FA-susp strut bottom end,		951-1100	-870	85-128	40-80	40-80	1,6,12)	10210923	1.007,56	-	-	35210923	1.595,80	-	-	-	-
80, 90; (89Q)	Lim., Coupé; Quattro; Schraube M14 VA+HA-Federbein	06/89-	-950	-950	65-128	30-60	30-60	1,6,12)	10210013	1.049,58	-	-	35210013	1.637,82	-	-	-	-
	sedan, coupé; 4WD; screw M14 FA+RA-susp strut		951-1100	-950	65-128	30-60	30-60	1,6,12)	10210014	1.049,58	-	-	35210014	1.637,82	-	-	-	-
	Lim., Coupé; Quattro; Schraube M12 VA+HA-Federbein	06/89-	-950	-950	65-128	30-60	30-60	1,6,12)	10210913	1.049,58	-	-	35210913	1.637,82	-	-	-	-
	sedan, coupé; 4WD; screw M12 FA+RA-susp strut		951-1100	-950	65-128	30-60	30-60	1,6,12)	10210914	1.049,58	-	-	35210914	1.637,82	-	-	-	-
S2; (89Q)	Coupé; Quattro; Schraube M14 VA+HA-Federbein	09/90-12/96	-950	-950	162-169	30-60	30-60	1,6,12)	10210013	1.049,58	-	-	35210013	1.637,82	-	-	-	-
	coupé; 4WD; screw M14 FA+RA-susp strut		951-1100	-950	162-169	30-60	30-60	1,6,12)	10210014	1.049,58	-	-	35210014	1.637,82	-	-	-	-
	Coupé; Quattro; Schraube M12 VA+HA-Federbein	09/90-12/96	-950	-950	162-169	30-60	30-60	1,6,12)	10210913	1.049,58	-	-	35210913	1.637,82	-	-	-	-
	coupé; 4WD; screw M12 FA+RA-susp strut		951-1100	-950	162-169	30-60	30-60	1,6,12)	10210914	1.049,58	-	-	35210914	1.637,82	-	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup	Price	Variant 2 Inox with adjustable rebound damping	Price	Variant 3 Inox with adjustable rebound and compression damping	Price				
			VA	HA		VA	HA		Bestell-Nr.		Bestell-Nr.		Bestell-Nr.					
																		
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

AUDI

80; (B4)	Lim., Avant; Quattro; Schraube M14 VA-Federbein unten sedan, station wagon, 4WD; screw M14 FA-susp strut bottom end	09/91-	-910	-1200	85-128	30-60	30-60	1),6),12)	10210015	1.007,56	-		35210015	1.595,80	-	-	-	-
	Lim., Avant; Quattro; Schraube M14 VA-Federbein unten sedan, station wagon, 4WD; screw M14 FA-susp strut bottom end	09/91-	911-1100	-1200	85-128	30-60	30-60	1),6),12)	10210016	1.007,56	-		35210016	1.595,80	-	-	-	-
	Lim., Avant; Quattro; Schraube M12 VA-Federbein unten sedan, station wagon, 4WD; screw M12 FA-susp strut bottom end	09/91-	-910	-1200	85-128	30-60	30-60	1),6),12)	10210915	1.007,56	-		35210915	1.595,80	-	-	-	-
	Lim., Avant; Quattro; Schraube M12 VA-Federbein unten sedan, station wagon, 4WD; screw M12 FA-susp strut bottom end	09/91-	911-1100	-1200	85-128	30-60	30-60	1),6),12)	10210916	1.007,56	-		35210916	1.595,80	-	-	-	-
	Lim., Avant; Quattro; Schraube M12 VA-Federbein unten sedan, station wagon, 4WD; screw M12FA-susp strut bottom end																	
S2; (B4)	Lim., Avant; Quattro; Schraube M14 VA-Federbein unten sedan, station wagon, 4WD; screw M14 FA-susp strut bottom end	09/91-	911-1100	-1200	169	30-60	30-60	1),6),12)	10210016	1.007,56	-		35210016	1.595,80	-	-	-	-
	Lim., Avant; Quattro; Schraube M12 VA-Federbein unten sedan, station wagon, 4WD; screw M12 FA-susp strut bottom end	09/91-	911-1110	-1200	169	30-60	30-60	1),6),12)	10210916	1.007,56	-		35210916	1.595,80	-	-	-	-
RS2; (P1)	Avant; Quattro / station wagon; 4WD	03/94-05/95	-1100	-1110	232	30-60	30-60	1),6),12)	10210017	1.091,60	-		35210017	1.679,83	-	-	-	-
100; (440)	Lim. Avant; Quattro / sedan, station wagon; 4WD	08/84-88	-1120	-1180	66-162	30-65	30-60	1),8),40),41),50)	10210010	1.032,77	-		-	-	-	-	-	-
		89-90	-1120	-1180	66-162	30-65	30-60	1),8),40),41),50)	10210910	1.032,77	-		-	-	-	-	-	-
		90-91	-1120	-1180	66-162	30-65	30-60	1),8),40),41),50)	10210810	1.032,77	-		-	-	-	-	-	-
100, A6; (C4)	Lim., Avant; Frontantrieb / sedan, station wagon; 2WD	12/90-12/97	-1160	-1050	60-142	40-70	35-65	1),8),40),41),50)	10210008	1.032,77	-		-	-	-	-	-	-
100, S4, A6, S6, S6plus; (C4,Q1)	Lim., Avant; Quattro / sedan, station wagon, 4WD	12/90-02/97	-1240	-1200	85-142	40-70	35-65	1),8),40),41),50)	10210006	1.032,77	-		-	-	-	-	-	-
		12/90-02/97	-1240	-1200	169-240	40-70	35-65	1),8),40),41),50)	10210906	1.032,77	-		-	-	-	-	-	-
200; (440)	Lim., Avant; Quattro / sedan, station wagon, 4WD	85-88	-1120	-1180	121-162	30-65	30-60	1),8),40),41),50)	10210010	1.032,77	-		-	-	-	-	-	-
		88-91	-1120	-1180	121-162	30-65	30-60	1),8),40),41),50)	10210810	1.032,77	-		-	-	-	-	-	-

BMW

Coupé E9; (BMW 3.0 CS)	3.0 CS	05/71-03/76	-900	-900	132	30-50	ca.45	3),40),41)	-		-		35220054	2.184,03	-	-	-	-
1er / 1-series (E81, E87); (187,1K2,1K4)		09/04-08/11	-920	-1060	85-195	35-65	35-65	2),6),67)	10220039	965,55	15220039	1.217,65	35220039	1.553,78	*	*	*	*
1er / 1-series (E82, E88); (182,1C)	Coupé	10/07-	-945	-1070	100-225	30-55	25-50	2),6),67)	10220039	965,55	15220039	1.217,65	35220039	1.553,78	*	*	*	*
	Cabrio / convertible	03/08-	-960	-1115	105-225	30-55	25-50	2),6),67)	10220062	965,55	15220062	1.217,65	35220062	1.553,78	-	*	*	*
1er / 1-series M Coupé (E82); (M-V)		04/11-	-940	-1030	250	10-35	5-25	2),67)	-		-		35220095	1.705,04	-	*	*	*
1er / 1-series (F20, F21); (1K2, 1K4)	Heckantrieb; ohne elektronische Dämpferregelung / 2WD; without electronic dampers	09/11-	-920	-1160	70-160	25-50	30-55	2),62),67)	1022000D	965,55	1522000D	1.217,65	3522000D	1.553,78	-	*	*	*
			921-1090	-1160	235	25-50	30-55	2),62),67)	1022000F	965,55	1522000F	1.217,65	3522000F	1.553,78	-	*	*	*
	Heckantrieb; mit elektronischer Dämpferregelung / 2WD; with electronic dampers	09/11-	-920	-1160	70-160	25-50	30-55	2),67),88)	1022000E	1.133,61	1522000E	1.385,71	3522000E	1.721,85	-	*	*	*
			921-1090	-1160	235	25-50	30-55	2),67),88)	1022000G	1.133,61	1522000G	1.385,71	3522000G	1.721,85	-	*	*	*
	Allrad; ohne elektronische Dämpferregelung / 4WD; without electronic dampers	09/12-	-1000	-1110	135	30-55	30-55	2),37),67)	1022000P	965,55	1522000P	1.217,65	3522000P	1.553,78	-	*	*	*
			1001-1010	-1110	235	30-55	30-55	2),37),67)	1022000Q	965,55	1522000Q	1.217,65	3522000Q	1.553,78	-	*	*	*
	Allrad; mit elektronischer Dämpferregelung / 4WD; with electronic dampers	09/12-	-1000	-1110	135	30-55	30-55	2),67),88)	1022000M	1.133,61	1522000M	1.385,71	3522000M	1.721,85	-	*	*	*
			1001-1010	-1110	235	30-55	30-55	2),67),88)	1022000N	1.133,61	1522000N	1.385,71	3522000N	1.721,85	-	*	*	*
1er / 1-series M135i (F20, F21); (1K2, 1K4)	Heckantrieb; ohne elektronische Dämpferregelung / 2WD; without electronic dampers	09/11-	921-1090	-1160	235	25-50	30-55	2),62),67)	1022000F	965,55	1522000F	1.217,65	3522000F	1.553,78	-	*	*	*
	Heckantrieb; mit elektronischer Dämpferregelung / 2WD; with electronic dampers	09/11-	921-1090	-1160	235	25-50	30-55	2),67),88)	1022000G	1.133,61	1522000G	1.385,71	3522000G	1.721,85	-	*	*	*
	Allrad; ohne elektronische Dämpferregelung / 4WD; without electronic dampers	09/12-	1001-1010	-1110	235	30-55	30-55	2),37),67)	1022000Q	965,55	1522000Q	1.217,65	3522000Q	1.553,78	-	*	*	*
	Allrad; mit elektronischer Dämpferregelung / 4WD; with electronic dampers	09/12-	1001-1010	-1110	235	30-55	30-55	2),67),88)	1022000N	1.133,61	1522000N	1.385,71	3522000N	1.721,85	-	*	*	*
3er / 3-series (E30); (3/1, 3/R)	Lim., Touring, Cabrio; Federbeindurchmesser 45mm mit ABS sedan, station wagon, convertible, susp strut diameter 45mm with ABS	11/82-	-865	-1000	55-151	40-80	30-60	2),6),15),41),72)	10220014	948,74	-		-	-	-	-	-	-
	Lim., Touring, Cabrio; Federbeindurchmesser 45mm ohne ABS sedan, station wagon, convertible, susp strut diameter 45mm without ABS	11/82-	-865	-1000	55-151	40-80	30-60	2),6),15),41),72)	10220714	948,74	-		-	-	-	-	-	-
	Lim., Touring, Cabrio; Federbeindurchmesser 51mm ohne ABS sedan, station wagon, convertible, susp strut diameter 51mm without ABS	11/82-	-865	-1000	55-151	40-80	30-60	2),6),15),41),70),72)	10220814	948,74	-		35220814	1.536,97	-	-	-	-
	Lim., Touring, Cabrio; Federbeindurchmesser 51mm mit ABS sedan, station wagon, convertible, susp strut diameter 51mm with ABS	11/82-	-865	-1000	55-151	40-80	30-60	2),6),15),41),70),72)	10220914	948,74	-		35220914	1.536,97	-	-	-	-
M3 (E30); (E30 M3)		07/86-01/92	-865	-1000	143-158	25-55	25-55	2),6),40),41),62)	10220015	1.007,56	-		35220015	1.595,80	-	-	-	-
3er / 3-series (E36); (3B, 3/B, 3C, 3/C)	Lim., Coupé, Touring, Cabrio sedan, coupé, station wagon, convertible	09/90-05/92	-890	-1150	66-142	40-80	30-60	2),6),17)	10220031	814,29	15220031	1.066,39	35220031	1.402,52	-	*	*	*
		06/92-02/98	-890	-1150	66-142	40-80	30-60	2),6)	10220011	730,25	15220011	982,35	35220011	1.318,49	-	*	*	*
3er / 3-series Compact (E36); (3C, 3/C, 3/CG)		04/94-08/00	-850	-1040	66-125	40-80	30-60	2),6)	10220013	730,25	15220013	982,35	35220013	1.318,49	-	*	*	*

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS						
																			Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis
																								
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping		Part No.	Price	Part No.	Price	Part No.	Price				
			FA	RA		FA	RA																	

BMW																		
M3 (E36); (M3B, M3/B)	Lim., Coupé, Cabrio / sedan, coupé, convertible	10/92-04/99	-920	-1130	210-236	30-60	20-45	2),6)	10220012	814,29	15220012	1.066,39	35220012	1.402,52	-	•	-	-
3er / 3-series (E46); (346L, 346C, 346R)	Lim., Coupé, Touring, Cabrio sedan, coupé, station wagon, convertible	05/98-	-910	-1215	77-142	40-75	30-60	2),6)	10220021	923,53	15220021	1.175,63	35220021	1.511,76	-	•	-	-
			911-1030	-1215	77-225	40-75	30-60	2),6)	10220022	923,53	15220022	1.175,63	35220022	1.511,76	-	•	-	-
	Lim., Coupé, Touring, Cabrio; mit einteiliger VA-Hauptfeder sedan, coupé, station wagon, convertible; with one piece FA main spring	05/98-	-910	-1215	77-142	30-65	30-60	2),73)	10220051	923,53	15220051	1.175,63	35220051	1.511,76	•	-	-	-
			911-1030	-1215	77-225	30-65	30-60	2),73)	10220052	923,53	15220052	1.175,63	35220052	1.511,76	•	-	-	-
3er / 3-series (E46); (346X)	Lim., Touring, Coupé; Allrad / sedan, station wagon, coupé; 4WD	09/00-	-1090	-1180	135-170	35-65	35-65	2),6)	10220024	1.007,56	-	-	35220024	1.595,80	-	-	-	-
3er / 3-series Compact (E46); (346K)		06/01-	-935	-1050	85-141	30-60	30-50	2),6)	10220002	923,53	15220002	1.175,63	35220002	1.511,76	-	-	-	-
M3 (E46); (M346)	Coupé, Cabrio / coupé, convertible CSL	06/00-	-990	-1170	252	20-40	20-40	2)	10220023	1.007,56	15220023	1.301,68	35220023	1.721,85	-	•	-	-
		06/03-	-880	-1020	265	15-30	15-30	2),6)	-	-	-	-	35220025	1.763,87	-	•	-	-
3er / 3-series (E90, E91); (390L, 3L, 3K)	Lim. / sedan	04/05-01/12	-1090	-1135	85-240	30-60	25-55	2),67)	10220032	965,55	15220032	1.217,65	35220032	1.553,78	•	•	•	-
	Touring / station wagon	09/05-	-1090	-1200	85-240	30-60	20-50	2),67)	10220033	965,55	15220033	1.217,65	35220033	1.553,78	•	-	•	-
3er / 3-series (E93); (392C, 3C)	Cabrio / convertible	03/07-	-1090	-1200	125-240	30-60	20-50	2),67)	10220033	965,55	15220033	1.217,65	35220033	1.553,78	•	-	-	•
3er / 3-series (E92); (392C, 3C)	Coupé	09/06-	-1035	-1110	105-240	20-50	15-45	2),67)	10220032	965,55	15220032	1.217,65	35220032	1.553,78	•	•	•	-
3er / 3-series (E90,E91,E92); (390X, 3L, 3C, 3K)	Lim., Coupé; Allrad / sedan, coupé; 4WD	11/05-01/12	-1090	-1135	120-240	15-45	15-40	2)	10220048	965,55	-	-	35220048	1.553,78	-	-	-	-
	Touring; Allrad / station wagon 4WD	11/05-	-1090	-1200	120-240	15-45	15-40	2),67)	10220049	965,55	-	-	35220049	1.553,78	-	-	-	-
M3 (E92,E93); (M390, M3) ohne EDC / without EDC	Lim., Coupé / sedan, coupé	09/07-	-1060	-1140	309	10-40	5-35	2),67)	10220067	1.091,60	-	-	35220067	1.705,04	-	•	•	-
	Cabrio / convertible	12/07-	-1060	-1270	309	10-35	5-35	2),67)	10220073	1.091,60	-	-	35220073	1.705,04	-	•	•	-
M3 (E92,E93); (M390, M3) mit EDC / with EDC	Lim., Coupé ohne Stilllegungssatz für EDC / sedan, coupé without cancellation kit	09/07-	-1060	-1140	309	10-40	5-35	2),37),67)	10220057	1.091,60	-	-	35220057	1.705,04	-	•	•	-
	Lim., Coupé mit Stilllegungssatz für EDC / sedan, coupé with cancellation kit	09/07-	-1060	-1140	309	10-40	5-35	2),67),88)	10220083	1.301,68	-	-	35220083	1.906,72	-	-	•	-
	Cabrio ohne Stilllegungssatz für EDC / convertible without cancellation kit	12/07-	-1060	-1270	309	10-35	5-35	2),37),67)	10220063	1.091,60	-	-	35220063	1.705,04	-	•	•	-
	Cabrio mit Stilllegungssatz für EDC / convertible with cancellation kit	12/07-	-1060	-1270	309	10-35	5-35	2),67),88)	10220085	1.301,68	-	-	35220085	1.906,72	-	-	•	-
3er / 3-series (F30); (3L)	Lim.; Heckantrieb ohne elektronische Dämpferregelung / sedan; 2WD without electronic dampers	02/12-	-950	-1160	85-190	40-65	30-60	2),62),67)	1022000D	965,55	1522000D	1.217,65	3522000D	1.553,78	-	•	•	-
			951-1090	-1160	150-240	40-65	30-60	2),62),67)	1022000F	965,55	1522000F	1.217,65	3522000F	1.553,78	-	-	•	-
	Lim.; Heckantrieb mit elektronischer Dämpferregelung / sedan; 2WD with electronic dampers	02/12-	-950	-1160	85-190	40-65	30-60	2),67),88)	1022000E	1.133,61	1522000E	1.385,71	3522000E	1.721,85	-	•	•	-
			951-1090	-1160	150-240	40-65	30-60	2),67),88)	1022000G	1.133,61	1522000G	1.385,71	3522000G	1.721,85	-	•	•	-
	Lim.; Allrad ohne elektronische Dämpferregelung / sedan; 4WD without electronic dampers	02/12-	-1000	-1165	120-240	25-55	30-60	2),37),67)	1022000R	965,55	1522000R	1.217,65	3522000R	1.553,78	-	-	•	-
			1001-1050	-1165	120-240	25-55	30-60	2),37),67)	1022000S	965,55	1522000S	1.217,65	3522000S	1.553,78	-	-	•	-
	Lim.; Allrad mit elektronischer Dämpferregelung / sedan; 4WD with electronic dampers	02/12-	-1000	-1165	120-240	25-55	30-60	2),67),88)	1022000T	1.133,61	1522000T	1.385,71	3522000T	1.721,85	-	-	•	-
			1001-1050	-1165	120-240	25-55	30-60	2),67),88)	1022000U	1.133,61	1522000U	1.385,71	3522000U	1.721,85	-	-	•	-
3er / 3-series (F31); (3K)	Touring; Heckantrieb ohne elektronische Dämpferregelung / station wagon; 2WD without electronic dampers	08/12-	-913	-1225	85-160	40-65	30-55	2),62),67)	1022000H	965,55	1522000H	1.217,65	3522000H	1.553,78	-	-	•	-
			914-1020	-1225	85-240	40-65	30-55	2),62),67)	1022000J	965,55	1522000J	1.217,65	3522000J	1.553,78	-	-	•	-
	Touring; Heckantrieb mit elektronischer Dämpferregelung / station wagon; 2WD with electronic dampers	08/12-	-913	-1225	85-160	40-65	30-55	2),67),88)	1022000K	1.133,61	1522000K	1.385,71	3522000K	1.721,85	-	-	•	-
			914-1020	-1225	85-240	40-65	30-55	2),67),88)	1022000L	1.133,61	1522000L	1.385,71	3522000L	1.721,85	-	-	•	-
3er GT / 3-series GT (F34); (3-V)	Lim.; Heckantrieb ohne elektronische Dämpferregelung / sedan; 2WD without electronic dampers	05/13-	-950	-1265	100-240	30-55	15-40	2),62),67)	1022000H	965,55	1522000H	1.217,65	3522000H	1.553,78	-	-	-	-
			951-1000	-1265	100-240	30-55	15-40	2),62),67)	1022000J	965,55	1522000J	1.217,65	3522000J	1.553,78	-	-	-	-
	Lim.; Heckantrieb mit elektronischer Dämpferregelung / sedan; 2WD with electronic dampers	05/13-	-950	-1265	100-240	30-55	15-40	2),67),88)	1022000K	1.133,61	1522000K	1.385,71	3522000K	1.721,85	-	-	•	-
			951-1000	-1265	100-240	30-55	15-40	2),67),88)	1022000L	1.133,61	1522000L	1.385,71	3522000L	1.721,85	-	-	•	-
5er / 5-series (E34); (5/H)	Lim., Touring; Heckantrieb / sedan, station wagon; 2WD	-11/91	-975	-1300	85-155	40-75	40-70	1), 6),18), 38),40), 41),62),94)	10220009	1.049,58	-	-	-	-	-	-	-	-
		11/91-	-975	-1300	85-155	40-75	40-70	1),6),18),38), 41),62),72),94)	10220010	1.049,58	-	-	-	-	-	-	-	-
			976-1060	-1300	160-210	40-75	40-70	1),6),18),38), 41),62),72),94)	10220019	1.049,58	-	-	-	-	-	-	-	-
M5 (E34); (M5/H)	Lim. / sedan	10/88-11/91	-1050	-1300	232-250	25-55	25-55	1),9),18),38), 41),53),62)	10220030	1.721,85	-	-	-	-	-	-	-	-
	Lim., Touring / sedan, station wagon	11/91-01/97	-1050	-1300	232-250	25-55	25-55	1),9),18),38), 41),62),94)	10220020	1.486,55	15220020	1.738,66	-	-	-	-	-	-
5er / 5-series (E39); (5/D)	Lim. / sedan	12/95-	-1020	-1200	76-210	35-65	30-60	1),8),19)	10220007	1.049,58	15220007	1.301,68	35220007	1.637,82	•	-	-	-
			1021-1090	-1200	76-210	35-65	30-60	1),8),19)	10220008	1.049,58	15220008	1.301,68	35220008	1.637,82	•	-	-	-
	Touring mit Luftfeder an der HA (Niveau) station wagon with air suspension at RA (Niveau)	01/97-	-1020	-1410	77-142	35-65	30-60	19),42),94)	10220035	923,53	15220035	1.175,63	-	-	•	-	-	-
			1021-1095	-1410	173-210	35-65	30-60	19),42),94)	10220036	923,53	15220036	1.175,63	-	-	•	-	-	-
	Touring ohne Niveauregulierung station wagon without automatic leveling system	01/97-	-1020	-1410	77-142	35-65	30-60	1),8),19),94)	10220037	1.049,58	15220037	1.301,68	-	-	•	-	-	-
			1021-1090	-1410	142-210	35-65	30-60	1),8),19),94)	10220038	1.049,58	15220038	1.301,68	-	-	•	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

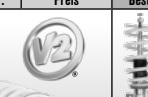
BMW																		
M5 (E39); (M539)	Lim. / sedan	01/99-	-1105	-1225	294	35-65	20-50	1)	10220018	1.217,65	15220018	1.469,75	35220018	1.805,88	-	-	-	-
5er / 5-series (E60, E61); (560L)	Lim. / sedan	07/03-	-1070	-1235	125-270	25-55	25-55	1),6),8),67)	10220005	1.007,56	15220005	1.259,66	35220005	1.595,80	•	-	-	-
	Touring mit Luftfeder an der HA (Niveau) / station wagon with air suspension at RA (Niveau)	06/04-	-1070	-1300	125-270	25-45	25-45	6),42)	10220045	1.007,56	15220045	1.259,66	35220045	1.595,80	•	-	-	-
5er / 5-series (E60, E61); (560X)	Lim. Allrad / sedan 4WD	07/05-	-1090	-1220	145-200	20-50	25-55	1),6),8)	-		-		35220064	1.654,62	-	-	-	-
	Touring Allrad / station wagon 4WD	07/05-	-1090	-1300	145-200	20-50	15-40	6),42)	-		-		35220074	1.654,62	-	-	-	-
M5 (E60, E61); (M560,M5/M6)	Lim. ohne Stilllegungssatz für EDC / sedan without cancellation kit	09/04-	-1090	-1270	373	15-40	10-30	1),37)	-		-		35220046	1.931,93	-	-	-	-
	Lim. mit Stilllegungssatz für EDC / sedan with cancellation kit		-1090	-1270	373	15-40	10-30	1),88)	-		-		35220082	2.184,03	-	-	-	-
	Touring ohne Stilllegungssatz für EDC / station wagon without cancellation kit	05/07-	-1090	-1360	373	15-40	15-35	37),42)	-		-		3522000X	1.931,93	-	-	-	-
	Touring mit Stilllegungssatz für EDC / station wagon with cancellation kit		-1090	-1360	373	15-40	15-35	42),88)	-		-		3522000Y	2.184,03	-	-	-	-
5er / 5-series (F10, F11); (5L,5K)	Lim.; Heckantrieb ohne elektronische Dämpferregelung / sedan; 2WD without electronic dampers	03/10-	-1195	-1310	135-300	25-55	20-50	1),37),44),67)	10220080	1.032,77	15220080	1.284,87	35220080	1.621,01	•	-	•	-
	Lim.; Heckantrieb mit elektronischer Dämpferregelung / sedan; 2WD with electronic dampers	03/10-	-1195	-1310	135-300	25-55	20-50	1),67),44),88)	10220090	1.284,87	15220090	1.536,97	35220090	1.873,11	•	-	-	-
	Touring; Heckantrieb ohne elektronische Dämpferregelung / station wagon; 2WD without electronic dampers	04/10-	-1195	-1420	120-300	10-40	5-35	42),44),67)	10220094	1.032,77	-		35220094	1.621,01	-	-	-	-
M5 (F10); (M5/M6)	Lim. ohne Stilllegungssatz für elektronische Dämpferregelung / sedan without cancellation kit	09/11-	-1180	-1290	412	15-45	10-40	1),37),67)	-		-		35220097	2.015,97	-	•	-	-
	Lim. mit Stilllegungssatz für elektronische Dämpferregelung / sedan with cancellation kit		-1180	-1290	412	15-45	10-40	1),67),88)	-		-		35220098	2.226,05	-	•	-	-
6er / 6-series (E63, E64); (663C)	Coupé, Cabrio / coupé, convertible	01/04-	-1100	-1270	190-270	10-40	20-50	1),6),8),67)	-		-		35220006	1.654,62	•	-	-	-
M6 (E63, E64); (M560)	Coupé, Cabrio ohne Stilllegungssatz für EDC / coupé, convertible without cancellation kit	09/05-	-1120	-1290	373	15-45	15-45	1),6),37)	-		-		35220058	1.931,93	-	-	-	-
	Coupé, Cabrio mit Stilllegungssatz für EDC / coupé, convertible with cancellation kit	09/05-	-1120	-1290	373	15-45	15-45	1),6),88)	-		-		35220084	2.142,02	-	-	-	-
6er / 6-series (F12, F13); (6C)	Cabrio, Coupé; Heckantrieb ohne elektronische Dämpferregelung / convertible, coupé; 2WD without electronic dampers	03/11-	-1240	-1330	230-330	15-45	15-45	1),37),67)	-		-		3522000C	1.679,83	-	-	-	-
	Cabrio, Coupé; Heckantrieb mit elektronischer Dämpferregelung / convertible, coupé; 2WD with electronic dampers		-1240	-1330	230-330	15-45	15-45	1),67),88)	-		-		35220100	1.931,93	-	-	-	-
M6 (F12, F13); (M5/M6)	Cabrio, Coupé; Heckantrieb ohne Stilllegungssatz für elektronische Dämpferregelung / convertible, coupé; 2WD without cancellation kit	06/12-	-1200	-1260	412	10-40	10-40	1),37),67)	-		-		3522000W	2.015,97	-	-	-	-
	Cabrio, Coupé; Heckantrieb mit Stilllegungssatz für elektronische Dämpferregelung / convertible, coupé; 2WD with cancellation kit		-1200	-1260	412	10-40	10-40	1),67),88)	-		-		3522000V	2.226,05	-	-	-	-
7er / 7-series (E38); (7/G)		10/94-11/01	-1140	-1355	105-175	25-55	25-65	1),6),8),62)	-		-		35220028	1.637,82	•	-	-	-
			1141-1255	-1355	105-240	25-55	25-65	1),6),8),62)	-		-		35220029	1.637,82	•	-	-	-
7er / 7-series (E65); (765)	inkl. Facelift ohne EDC / incl. Facelift without EDC	11/01-	-1295	-1410	150-327	30-60	25-50	1),6),8),37)	-		-		35220026	1.679,83	•	-	-	-
	inkl. Facelift mit EDC / incl. Facelift with EDC	11/01-	-1295	-1410	150-327	30-60	25-50	1),6),8),88)	-		-		35220066	1.847,90	•	-	-	-
7er / 7-series (F01); (7L, 701)	außer 760i; Heckantrieb ohne Stilllegungssatz für elektronische Dämpferregelung / except 760i; 2WD without cancellation kit	10/08-	-1280	-1405	180-300	30-60	20-50	1),8),37),44),67)	10220080	1.032,77	15220080	1.284,87	35220080	1.621,01	•	-	-	-
	außer 760i; Heckantrieb mit Stilllegungssatz für elektronische Dämpferregelung / except 760i; 2WD with cancellation kit	10/08-	-1280	-1405	180-300	30-60	20-50	1),8),44),67),88)	10220090	1.284,87	15220090	1.536,97	35220090	1.873,11	•	-	-	-
X1; (X1, X-N1)	Allrad / 4WD	11/09-	-1030	-1180	120-190	40-70	40-70	2)	10220068	965,55	-		35220068	1.553,78	-	-	-	-
	Heckantrieb / 2WD	11/09-	-940	-1200	100-135	30-60	30-65	2),67)	-		-		35220099	1.553,78	-	-	-	-
X3; (X83)		01/04-	-1177	-1284	110-210	35-75	30-60	2),8)	-		15220003	1.200,84	-		-	-	-	-
X5; (X53)		05/00-	-1305	-1530	135-265	35-65	35-65	2),8)	-		-		35220053	1.654,62	-	-	-	-
X5; (X70, X5, X-N1)	inkl. Facelift ohne EDC / incl. Facelift without EDC	02/07-	-1415	-1755	155-300	25-55	35-65	2),6),8),37)	-		-		35220069	1.721,85	-	-	-	-
	inkl. Facelift mit EDC / incl. Facelift with EDC	02/07-	-1415	-1755	155-300	25-55	35-65	2),6),8),88)	-		-		35220086	1.973,95	-	-	-	-
X5; (X70, X5, X-N1) mit Luftfeder an der HA / with air suspension at RA	inkl. Facelift ohne EDC / incl. Facelift without EDC	02/07-	-1415	-1755	155-300	30-65	35-60	6),37),42)	-		-		35220091	1.721,85	-	-	-	-
	inkl. Facelift mit EDC / incl. Facelift with EDC	02/07-	-1415	-1755	155-300	30-65	35-60	6),42),88)	-		-		35220092	1.973,95	-	-	-	-
X5 M; (M7X)	ohne Stilllegungssatz für EDC / without cancellation kit	09/09-	-1400	-1560	408	10-45	10-35	37),42)	-		-		35220079	1.889,92	-	-	-	-
	mit Stilllegungssatz für EDC / with cancellation kit	09/09-	-1400	-1560	408	10-45	10-35	42),88)	-		-		35220089	2.142,02	-	-	-	-
X6; (X70, X6, X-N1)	ohne EDC / without EDC	04/08-	-1415	-1755	155-300	25-55	35-65	2),6),8),37)	-		-		35220069	1.721,85	-	-	-	-
	mit EDC / with EDC	04/08-	-1415	-1755	155-300	25-55	35-65	2),6),8),88)	-		-		35220086	1.973,95	-	-	-	-
X6; (X70, X6, X-N1) mit Luftfeder an der HA / with air suspension at RA	ohne EDC / without EDC	04/08-	-1415	-1755	155-300	30-65	35-60	6),37),42)	-		-		35220091	1.721,85	-	-	-	-
	mit EDC / with EDC	04/08-	-1415	-1755	155-300	30-65	35-60	6),42),88)	-		-		35220092	1.973,95	-	-	-	-
	X6 M50d; ohne Stilllegungssatz für EDC / X6 M50d; without cancellation kit	07/12-	-1415	-1755	280	30-60	20-45	6),37),42)	-		-		35220091	1.721,85	-	-	-	-
	X6 M50d; mit Stilllegungssatz für EDC / X6 M50d; with cancellation kit	07/12-	-1415	-1755	280	30-60	20-45	6),42),88)	-		-		35220092	1.973,95	-	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

BMW																		
X6 M; (M7X)	ohne Stillelegungssatz für EDC / without cancellation kit	09/09-	-1400	-1560	408	10-45	10-35	37),42)	-		-		35220079	1.889,92	-	-	-	-
	mit Stillelegungssatz für EDC / with cancellation kit	09/09-	-1400	-1560	408	10-45	10-35	42),88)	-		-		35220089	2.142,02	-	-	-	-
Z3; (R/C)	Coupé, Roadster / coupé roadster	10/95-	-830	-870	85-170	35-70	30-60	2),6)	10220016	898,32	15220016	1.150,42	35220016	1.486,55	-	-	-	-
Z3 M; (MR/C)	M Roadster / M roadster	03/97-	-850	-890	236-239	30-60	20-50	2),6)	10220017	1.007,56	15220017	1.259,66	35220017	1.595,80	-	•	-	-
	M Coupé / M coupé	02/98-	-850	-890	236-239	25-50	25-50	2),6)	10220027	1.007,56	15220027	1.259,66	35220027	1.595,80	-	•	-	-
Z4; (Z85)	Roadster, Coupé / roadster, coupé	02/03-	-790	-890	110-195	20-50	15-40	2),6)	10220004	982,35	15220004	1.234,45	35220004	1.570,59	-	•	-	-
Z4 M; (M85)	M Roadster, M Coupé / M roadster, M coupé	04/06-	-855	-935	252	10-40	5-35	2),6)	-		-		35220034	1.805,88	-	•	-	-
Z4; (Z89, ZR)	ohne elektronische Dämpferregelung / without electronic dampers	04/09-	-870	-1000	135-250	15-40	10-35	2),37)	10220072	965,55	-		35220072	1.553,78	-	-	-	-
	mit elektronischer Dämpferregelung / with electronic dampers	04/09-	-870	-1000	135-250	15-40	10-35	2),88)	10220087	1.133,61	-		35220087	1.721,85	-	-	-	-
Z8; (Z52)		06/00-	-920	-1070	294	25-45	25-45	1),6)	-		15220001	2.057,98	-		-	-	-	-
CADILLAC																		
CTS, CTS-V; (GMX 320)		03/02-08/07	-1340	-1340	133-294	15-45	25-55	2)	-		-		35263001	1.595,80	-	-	-	-
CTS, CTS-V; (GMX 322)	Lim., Coupé; ohne magnetic ride / sedan, coupé; without magnetic ride	09/07-	-1200	-1365	155-415	20-40	30-50	2),37)	-		-		35263002	1.654,62	-	-	-	-
	Lim., Coupé; mit magnetic ride / sedan, coupé; with magnetic ride	09/07-	-1200	-1365	155-415	20-40	30-50	2),88)	-		-		35263003	1.906,72	-	-	-	-
CHEVROLET / DAEWOO																		
Camaro; (<<F>> CAR)	Coupé, Cabrio / coupé, convertible	07/98-	-1000	-1190	142-212	10-40	10-35	2)	-		-		35261002	1.595,80	-	-	-	-
Camaro (GMX511,GMX521,LT,SS)	6Zyl., 8Zyl. Coupé, Cabrio / 6cyl., 8cyl. Coupé, convertible	Mod. 10-	-1100	-1300	224-313	25-45	20-50	1)	10261017	1.007,56	-		35261017	1.595,80	-	•	-	-
Cavaller		95-04	-	-		20-50	20-50	1),99)	10261004	923,53	-		-		-	-	-	-
Cobalt		05-	-	-		20-50	20-50	2),99)	10261006	839,50	15261006	1.091,60	-		-	-	-	-
Cruze; (KL 1J)		05/09-	-1220	-1000	80-120	35-65	35-65	2),67)	10260057	923,53	15260057	1.175,63	35260057	1.511,76	-	-	-	-
Trailblazer		02-	-	-		0-50	50	3),99)	-		-		35261009	1.553,78	-	-	-	-
HHR; (LT)		05-	-	-		20-55	20-55	2),99)	10261005	839,50	15261005	1.091,60	-		-	-	-	-
Lacetti; (KLAN)		02/04-	-1010	-950	80-90	20-50	25-55	1),94)	10261003	923,53	-		35261003	1.511,76	-	-	-	-
Nubira; (KLAN)	inkl. Kombi / incl. station wagon	07/03-	-1010	-950	80-90	20-50	25-55	1),94)	10261003	923,53	-		35261003	1.511,76	-	-	-	-
SSR	Cabrio / convertible	02-06	-1270	-1474	236	15-40	ca.40	3)	-		-		35261009	1.553,78	-	-	-	-
CHRYSLER																		
300 C; (LX)	6Zyl. Benzin Heckantrieb, Lim., Kombi / 6cyl. petrol 2WD, sedan, station wagon	09/04-	-1275	-1275	130-183	20-50	25-55	2),28)	10227006	1.007,56	15227006	1.259,66	-		-	•	-	-
	6Zyl. Diesel+8Zyl. Benzin Heckantrieb, Lim., Kombi / 6cyl. diesel+8cyl. petrol 2WD, sedan, station wagon	09/04-	-1275	-1275	155-317	20-50	25-55	2),28)	10227016	1.007,56	15227016	1.259,66	-		-	•	-	-
	6Zyl. Benzin Allradantrieb, Lim., Kombi / 6cyl. petrol 4WD, sedan, station wagon	02/05-	-1275	-1275	183	30-55	30-55	2),28)	-		15227007	1.217,65	-		-	-	-	-
	6Zyl. Diesel+8Zyl. Benzin Allradantrieb, Lim., Kombi / 6cyl. diesel+8cyl. petrol 4WD, sedan, station wagon	02/05-	-1275	-1275	250	30-55	30-55	2),28)	-		15227017	1.217,65	-		-	-	-	-
300 / 300 C	6Zyl., 8Zyl. Heckantrieb, Lim. / 6cyl., 8cyl. 2WD, sedan	Mod. 11-	-1275	-1275	214-267	30-65	35-65	2),62)	10227019	1.091,60	15227019	1.343,70	-		-	-	-	-
	6Zyl. Benzin Allradantrieb, Lim. / 6cyl. petrol 4WD, sedan	Mod. 11-	-1275	-1275	214	20-60	20-60	2),62)	-		15227007	1.217,65	-		-	-	-	-
	8Zyl. Benzin Allradantrieb, Lim. / 8cyl. petrol 4WD, sedan	Mod. 11-	-1275	-1275	267-342	20-60	20-60	2),62)	-		15227017	1.217,65	-		-	-	-	-
Crossfire; (ZH)	Coupé, Roadster, inkl. SRT 6 / coupé, convertible, incl. SRT 6	07/03-	-905	-850	160-249	25-50	25-50	0),63)	-		15227009	1.284,87	-		-	-	-	-
Neon; (PL)		08/99-	-975	-825	91-98	35-65	35-65	2),6)	10227003	839,50	-		-		-	-	-	-
Neon SRT4		Mod. 03	-	-	169	15-45	20-60	2),6),99)	10227030	923,53	15227030	1.175,63	35227030	1.511,76	-	•	-	-
PT Cruiser; (PT)	inkl. Cabrio / incl. convertible	06/00-	-1115	-980	85-164	40-70	30-50	2)	10227002	797,48	-		-		-	-	-	-
Viper; (SR, RT/10)		94-96	-875	-970	290	20-40	20-40	1)	-		15227014	2.394,12	-		-	-	-	-
Viper; (R, SR, RT/10)	GTS	96-	-820	-940	286-335	20-40	20-40	1)	-		15227004	2.478,15	-		-	-	-	-
	RT/10	97-	-820	-940	286-335	20-40	20-40	1)	-		15227004	2.478,15	-		-	-	-	-
Viper (Dodge Viper); (SR)	SRT-10	Mod. 03-	-875	-986	372	20-40	20-40	1)	-		15227005	2.478,15	-		-	-	-	•
								1),90)	-		15227505	3.444,54	35227505	3.780,67	-	•	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping		Part No.	Price	Part No.	Price
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

CITROEN																		
C2; (J*...)		09/03-10/09	-820	-710	44-90	20-50	20-45	2)	10295006	864,71	15295006	1.007,56	-		-	-	-	-
C3, C3 Pluriel; (F*..., H)		02/02-10/09	-850	-820	44-80	30-60	30-60	2)	10295007	864,71	15295007	1.007,56	-		-	-	-	-
C3; (S*****)	VA-Federbein Ø 47mm / front strut Ø 47mm	11/09-	-920	-790	44-88	35-60	50-75	2),94)	10295010	864,71	-		35295010	1.343,70	-	-	-	-
DS3, DS3 Racing; (S*****, SA5FD, SA5FF)	VA-Federbein Ø 51mm / front strut Ø 51mm	03/10-	-920	-790	68-152	20-45	15-40	2)	10295009	864,71	-		35295009	1.452,94	-	-	-	-
C4; (L)	Lim., Coupé / sedan, coupé	02/05-	-1000 1001-1120	-920	65-130 80-100	35-75 35-75	30-65 30-65	2) 2)	10295005 10295015	923,53 923,53	-		-		-	-	-	-
DS4; (N)		05/11-	-1070	-900	68-147	30-60	50-75	2),6),87)	-		15295011	1.091,60	-		-	-	-	-
Saxo; (S*...)	inkl. VTS / incl. VTS	05/96-	-785	-700	33-87	40-75	25-55	4),40),41)	10295004	797,48	-		-		-	-	-	-
Xsara; (N*...)		04/97-	-950	-870	42-120	35-65	25-55	4),94)	10295002	629,41	-		-		-	-	-	-
CORVETTE																		
Corvette C5 ohne elektronische Dämpferregelung / without electronic dampers	Coupé, Cabrio inkl. Z06 / coupé, convertible incl. Z06	01/97-	-	-	253	-	-	37),51)	-		-		35261001	1.318,49	-	-	-	-
			-873	-950	253	0-30	5-30	1),37),83)	-		-		35261011	2.074,79	-	•	-	•
Corvette C5 mit elektronischer Dämpferregelung / with electronic dampers	Coupé, Cabrio inkl. Z06 / coupé, convertible incl. Z06	01/97-	-	-	253	-	-	51),88)	-		-		35261020	1.570,59	-	-	-	-
			-873	-950	253	0-30	5-30	1),83),88)	-		-		35261021	2.310,08	-	•	-	•
Corvette C6 ohne elektronische Dämpferregelung / without electronic dampers	Coupé, Cabrio / coupé, convertible	09/04-	-	-	298	-	-	37),51)	-		-		35261001	1.318,49	-	-	-	-
			-870	-950	298	0-30	5-30	1),37),83)	-		-		35261011	2.074,79	-	•	-	•
Corvette C6 mit elektronischer Dämpferregelung / with electronic dampers	Coupé, Cabrio / coupé, convertible	09/04-	-	-	298	-	-	51),88)	-		-		35261020	1.570,59	-	-	-	-
			-870	-950	298	0-30	5-30	1),83),88)	-		-		35261021	2.310,08	-	•	-	•
Corvette C6, Z06 ohne elektronische Dämpferregelung / without electronic dampers	Coupé	03/06-	-	-	376	-	-	37),51)	-		-		35261010	1.318,49	-	-	-	-
			-800	-900	376	0-30	0-30	1),37),83)	-		-		35261015	2.100,00	-	•	-	•
Corvette C6, Z06 mit elektronischer Dämpferregelung / with electronic dampers	Coupé	03/06-	-	-	376	-	-	51),88)	-		-		35261022	1.536,97	-	-	-	-
			-800	-900	376	0-30	0-30	1),83),88)	-		-		35261023	2.352,10	-	•	-	•
DACIA																		
Logan; (SD)	Lim. / sedan	09/04-	-860	-880	50-77	35-70	40-80	2)	10291001	839,50	-		-		-	-	-	-
Sanderö; (SD)		06/08-10/12	-860	-880	50-77	35-70	35-70	2)	10291002	839,50	-		-		-	-	-	-
DELOREAN																		
DMC-12		01/81-12/82	-580	-890	96	5-45	5-35	1)	-		15299014	1.049,58	-		-	-	-	-
DODGE																		
Caliber; (PK)		09/06-	-1120	-1080	103-125	30-60	30-60	1)	10228001	923,53	-		-		-	-	-	-
Challenger	6Zyl., 8Zyl. Heckantrieb / 6cyl., 8cyl. 2WD	Mod. 08-10	-1275	-1275	131-317	10-50	10-50	2)	10228006	1.007,56	15228006	1.259,66	-		-	•	-	-
Challenger	6Zyl., 8Zyl. Heckantrieb ohne elektronische Dämpferregelung / 6cyl., 8cyl. 2WD without electronic dampers	Mod. 11-	-1275	-1275	224-350	30-65	35-65	2),37)	10227018	1.091,60	15227018	1.343,70	-		-	-	-	-
	6Zyl., 8Zyl. Heckantrieb mit elektronischer Dämpferregelung / 6cyl., 8cyl. 2WD with electronic dampers	Mod. 11-	-1275	-1275	224-350	30-65	35-65	2),88)	10227021	1.368,91	15227021	1.621,01	-		-	-	-	-
Charger	6Zyl., 8Zyl. Heckantrieb / 6cyl., 8cyl. 2WD	Mod. 05-10	-1275	-1275	131-313	20-50	25-55	2),28)	10228006	1.007,56	15228006	1.259,66	-		-	•	-	-
Charger	6Zyl., 8Zyl. Heckantrieb / 6cyl., 8cyl. 2WD	Mod. 11-	-1275	-1275	214-272	30-65	35-65	2),62)	10227019	1.091,60	15227019	1.343,70	-		-	-	-	-
Magnum; (LX)	6Zyl. Heckantrieb / 6cyl. 2WD	Mod. 05-	-1275	-1275	130-183	20-50	25-55	2),28)	10227006	1.007,56	15227006	1.259,66	-		-	•	-	-
	8Zyl. Heckantrieb / 8cyl. 2WD	Mod. 05-	-1275	-1275	250-317	20-50	25-55	2),28)	10227016	1.007,56	15227016	1.259,66	-		-	•	-	-
	6Zyl. Allradantrieb / 6cyl. 4WD	Mod. 05-	-1275	-1275	183	30-55	30-55	2),28)	-		15227007	1.217,65	-		-	-	-	-
	8Zyl. Allradantrieb / 8cyl. 4WD	Mod. 05-	-1275	-1275	250	30-55	30-55	2),28)	-		15227017	1.217,65	-		-	-	-	-
FERRARI - NOVITEC																		
F430; (F131)	inkl. Spider / incl. Spider	03/05-	-830	-960	357	10-30	10-30	1),88)	-		-		33642023	4.873,11	-	-	-	•
360 Modena; (F131)	inkl. Spider / incl. Spider	03/99-	-780	-950	294-305	10-35	10-35	1),88)	-		-		33642021	4.789,08	-	-	-	•
575M Maranello; (F133)		09/96-	-1050	-1020	357-380	0-30	10-40	1),88)	-		-		33642022	4.789,08	-	-	-	-
599GTB, (F141)		06/06-	-900	-1100	456	10-35	10-35	1),88),90)	-		-		33642024	5.209,24	-	-	-	•

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

FIAT																		
500, 500C; (312)	außer Abarth / except Abarth	08/07-	-830	-735	51-74	30-60	10-40	2)	10240020	797,48	-		35240020	1.385,71	-	-	-	-
500 Abarth, 500C Abarth; (312)		08/07-	-830	-735	99-132	30-60	10-40	2)	10240021	797,48	-		35240021	1.385,71	-	-	-	-
500, 500C; (312) (USA Modell / US model)	made by Chrysler Group LLC	Mod. 10-	-	-	75	30-60	20-55	2) 99)	10240025	797,48	-		35240025	1.385,71	-	-	-	-
Barchetta; (183)		05/95-	-850	-700	96	30-70	ca.40	3) 20)	10240004	755,46	-		-		-	-	-	-
Bravo, Brava; (182)		09/95-	-1000	-1000	55-113	35-75	ca.50	3) 21)	10240001	755,46	-		-		-	-	-	-
	HGT	09/95-	-1000	-1000	108-113	35-75	ca.50	3) 21)	10240002	755,46	-		-		-	-	-	-
Bravo; (198)	Schraube M12 VA-Federbein unten / screw M12 FA-susp. strut bottom end	03/07-	-1060	-860	66-110	35-65	25-50	2)	10240018	839,50	-		-		-	-	-	-
	Schraube M10 VA-Federbein unten / screw M10 FA-susp. strut bottom end	03/07-	-1060	-860	66-110	35-65	25-50	2)	10240019	839,50	-		-		-	-	-	-
Cinquecento; (170)		07/91-01/98	-610	-630	29-40	45-75	ca.50	3)	10240005	755,46	-		-		-	-	-	-
Coupé; (FA, 175)	1.8-16V, 2.0-16V (nicht für Turbo / not for turbo)	11/93-	-1030	-800	96-113	30-60	ca.45	3) 21)	10240010	797,48	-		-		-	-	-	-
	2.0-16V Turbo, 20V Turbo	11/93-	-1030	-800	140-162	30-60	ca.45	3) 21)	10240008	797,48	-		-		-	-	-	-
Croma; (194)	Kombi / station wagon	06/05-	-1200	-1030	88-147	35-65	20-50	2)	10240015	898,32	15240015	1.150,42	-		-	-	-	-
Idea; (350)		01/04-	-940	-805	51-88	25-55	25-55	2) 94)	10240013	839,50	-		-		-	-	-	-
			941-1000	-805	51-88	25-55	25-55	2) 94)	10240023	839,50	-		-		-	-	-	-
Panda; (169)	Frontantrieb / 2WD	09/03-	-750	-735	40-74	30-70	30-70	2)	10240014	797,48	-		-		-	-	-	-
Punto; (176, 176C)	inkl. Cabrio / incl. convertible	09/93-	-850	-700	40-98	35-75	ca.50	3)	10240003	755,46	-		-		-	-	-	-
Punto; (188)	inkl. Facelift / incl. facelift	09/99-	-900	-750	44-96	30-60	ca.40	3)	10240007	755,46	-		-		-	-	-	-
Punto, Punto Evo, Grande Punto; (199)	inkl. Abarth / incl. Abarth	10/05-	-900	-860	48-88	35-65	40-65	2)	10240016	839,50	15240016	1.175,63	35240016	1.427,73	-	-	-	-
			-1000	-860	88-132	35-65	40-65	2)	10240017	839,50	15240017	1.091,60	35240017	1.427,73	-	-	-	-
Seicento; (187)		03/98-	-610	-630	29-40	45-75	ca.50	3)	10240006	797,48	-		-		-	-	-	-
Stilo; (192)	Lim., (Diesel ohne 103kW) / sedan, (diesel without 103kW)	10/01-	-1030	-960	59-98	35-70	20-50	2)	10240009	839,50	-		-		-	-	-	-
	Abarth, 1.9JTD 103kW	10/01-	-1030	-960	103+125	15-50	15-45	2)	10240011	839,50	-		-		-	-	-	-
FORD																		
Cougar; (BCV)	Coupé	09/98-12/01	-1075	-945	96-151	30-60	35-65	1)	-		-		35230026	1.385,71	-	-	-	-
Escort; (GAL, ALL, AAL, ABL, AFL)	inkl. Cabrio / incl. convertible	02/95-	-935	-875	43-110	35-75	35-75	1)	10230007	713,45	15230007	965,55	-		-	-	-	-
Fiesta; (JAS, JBS)	mit Gabelbefestigung / with fork mounting	-Mod. 98	-860	-750	37-66	35-75	35-75	1) 22)	10230001	755,46	15230001	1.007,56	-		-	-	-	-
	mit Augenbefestigung / with eye mounting	Mod. 99-	-860	-750	37-66	35-75	35-75	1) 22)	10230011	755,46	15230011	1.007,56	-		-	-	-	-
Fiesta; (JH1, JD3)	inkl. ST150 / incl. ST150	11/01-	-900	-800	43-110	40-70	35-65	2)	10230018	839,50	-		-		-	-	-	-
Fiesta; (JA8)		10/08-	-850	-785	44-99	30-55	30-60	2)	10230040	839,50	-		-		-	-	-	-
	ST	02/13-	-850	-785	134	5-30	10-35	2)	10230061	839,50	-		-		-	-	-	-
Focus; (DAW,DBW,DFW,DBX,DAX,DA1,DB1)	Lim. / sedan	10/98-	-965	-930	55-96	35-65	ca.50	3)	10230008	671,43	15230008	923,53	-		-	-	-	-
			-965	-930	55-127	35-65	35-55	2)	10230010	755,46	15230010	1.007,56	-		-	-	-	-
Focus; (DBY)	RS	10/02-	-960	-850	158	10-40	10-40	2)	10230004	1.007,56	-		35230004	1.511,76	-	-	-	-
Focus; (DNW,DNX,DN1)	Turnier / station wagon	02/99-	-960	-1010	55-127	35-65	35-50	2) 23)	10230017	839,50	-		-		-	-	-	-
Focus II; (DA3,DB3,DA3-RS)	Lim. / sedan	12/04-	-1070	-1015	74-107	30-60	35-65	2)	10230021	965,55	15230021	1.259,66	35230021	1.469,75	-	-	-	-
	ST	12/05-	-1050	-990	166	10-40	15-45	2) 6)	10230023	965,55	-		35230023	1.469,75	-	•	-	-
	Turnier / station wagon	01/05-	-1070	-1090	59-107	30-60	40-70	2)	10230022	1.007,56	15230022	1.259,66	-		-	-	-	-
	Cabrio / convertible	10/06-	-1070	-1065	74-107	20-50	20-50	2)	10230039	1.007,56	-		-		-	-	-	-
	RS	01/09-	-1040	-920	224-257	25-50	20-45	2)	10230054	1.007,56	-		35230054	1.511,76	-	•	-	-
Focus III; (DYB)	Lim. / sedan	04/11-	-1000	-1025	63-134	30-50	40-55	2) 67)	10230057	1.007,56	15230057	1.259,66	35230057	1.511,76	-	-	-	-
			1001-1100	-1025	63-134	30-50	40-55	2) 67)	10230058	1.007,56	15230058	1.259,66	35230058	1.511,76	-	-	-	-
	ST Lim. / ST sedan	06/12-	-1070	-1025	184	25-40	20-35	2) 67)	10230059	1.007,56	-		35230059	1.511,76	-	-	-	-
	ST Turnier / ST station wagon	06/12-	-1070	-1025	184	25-40	25-35	2) 67)	-		-		35230060	1.511,76	-	-	-	-
Focus C-MAX; (DM2)		10/03-	-1115	-1070	66-107	35-65	35-65	2)	10230019	965,55	15230019	1.217,65	35230019	1.469,75	-	-	-	-
Fusion; (JU2)		08/02-	-910	-860	50-74	15-45	15-45	2)	10230037	839,50	-		-		-	-	-	-

Hersteller / Modell; (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle; (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

FORD																		
Galaxy; (WGR)	Frontantrieb / 2WD	09/95-03/00	-1260	-1330	66-128	40-65	ca.45	3),23)	10280015	923,53	15280015	1.175,63	-		•	-	-	-
		04/00-	-1260	-1330	66-150	35-50	ca.40	3),23)	10280015	923,53	15280015	1.175,63	-		•	-	-	-
	Allrad / 4WD	04/96-	-1260	-1330	85-150	35-55	ca.40	3)	10280019	965,55	-		-		•	-	-	-
Galaxy; (WA6)	Frontantrieb / 2WD	07/06-	-1300	-1375	74-162	30-60	20-50	2),8),62)	10230048	1.091,60	-		35230048	1.595,80	-	-	-	-
KA; (RBT)	mit Gabelbefestigung / with fork mounting	-Mod.98	-720	-610	37-44	35-75	35-75	1),22)	10230002	755,46	15230002	1.007,56	-		-	-	-	-
	mit Augenbefestigung / with eye mounting	Mod.99-	-720	-610	37-44	35-75	35-75	1),22)	10230012	755,46	15230012	1.007,56	-		-	-	-	-
KA; (RU8)		02/09-	-830	-640	51-55	30-60	10-40	2)	10240020	797,48	-		35240020	1.385,71	-	-	-	-
Kuga; (DM2)	Allrad / 4WD	02/08-	-1155	-1115	100-147	30-55	55-80	2)	-		-		35230056	1.343,70	-	-	-	-
S-Max; (WA6)	Frontantrieb / 2WD	07/06-	-1300	-1375	85-176	30-60	20-50	2),8)	10230048	1.091,60	-		35230048	1.595,80	-	-	-	-
Mondeo; (B4Y, B5Y)	Lim., Schrägheck / sedan, hatchback	11/00-02/07	-1175	-1015	66-166	35-65	35-65	1)	10230016	1.007,56	-		-		-	-	-	-
Mondeo; (BWY)	Turnier / station wagon	11/00-02/07	-1200	-1150	66-125	35-65	ca.40	3),85)	10230015	1.007,56	-		-		-	-	-	-
			-1200	-1150	66-125	35-65	ca.60	3),85)	10230014	1.007,56	-		-		-	-	-	-
	Turnier ST220 / station wagon ST220	04/02-02/07	-1125	-1115	166	20-45	ca.25	3),85)	10230025	1.007,56	-		-		-	-	-	-
			-1125	-1115	166	20-45	ca.50	3),85)	10230024	1.007,56	-		-		-	-	-	-
Mondeo; (BA7)	Lim., Schrägheck / sedan, hatchback	03/07-	-1100	-1150	81-176	15-55	10-40	2),62)	10230052	1.091,60	-		35230052	1.595,80	-	-	-	-
			1101-1190	-1150	81-176	15-55	10-40	2),62)	10230053	1.091,60	-		35230053	1.595,80	-	-	-	-
	Turnier / station wagon	03/07-	-1185	-1220	81-176	15-45	10-40	2),8),62)	10230050	1.091,60	-		35230050	1.595,80	-	-	-	-
Probe; (ECP, T22)	Coupé	10/93-03/98	-980	-850	85-120	10-40	25-50	1)	-		-		35230029	1.452,94	-	-	-	-
Puma; (ECT)	mit Gabelbefestigung / with fork mounting	-Mod.98	-770	-670	66-92	30-55	30-55	1),22)	10230003	755,46	15230003	1.007,56	35230003	1.385,71	-	-	-	-
	mit Augenbefestigung / with eye mounting	Mod.99-	-770	-670	66-92	30-55	30-55	1),22)	10230013	755,46	15230013	1.007,56	35230013	1.385,71	-	-	-	-

FORD (USA)																		
Fusion		Mod. 06-	-1030	-920	118-163	30-60	40-60	2)	10230047	948,74	15230047	1.200,84	-		-	-	-	-
F 150 2WD / 4WD; (Super-, RegularCab)		Mod.04-	-1750	-1800		0-85		2)	10230042	965,55	-		-		-	-	-	-
GT; (GT40)		Mod. 05-	-790	-985	404	20-45	20-45	1)	-		-		35230046	3.612,61	-	-	-	•
Mustang; (Fox)	nur VA Federbeine / only FA susp strut	79-93			alle	35-65	-	5),99)	10230027	923,53	-		35230027	1.427,73	-	-	-	-
		79-93			alle	35-65	25-55	2),99)	10230028	1.217,65	-		35230028	1.721,85	-	-	-	-
Mustang; (SN95)	nur VA Federbeine / only FA susp strut	94-98			alle	35-65	-	5),99)	10230031	923,53	-		35230031	1.427,73	-	-	-	-
		94-98			alle	35-65	25-55	2),99)	10230032	1.217,65	-		35230032	1.721,85	-	-	-	-
		99-04	-1110	-1020	alle	30-60	35-65	2)	10230036	1.217,65	-		-		-	-	-	-
Mustang Cobra; (SN95)	nur VA Federbeine / only FA susp strut	94-04			alle	35-65	-	5),99)	10230031	923,53	-		35230031	1.427,73	-	-	-	-
		94-98			alle	35-65	25-55	2),99)	10230032	1.217,65	-		35230032	1.721,85	-	-	-	-
		99-04			alle	35-65	35-65	1),99)	-		-		35230034	1.805,88	-	-	-	-
Mustang; (Mustang, -GT, Shelby)	6Zyl., 8Zyl. inkl. Mod. 2011 / 6cyl., 8cyl. incl. mod. 2011	05-	-1134	-1100	157-224	30-60	35-55	2)	10230045	1.091,60	-		35230045	1.805,88	-	•	-	-
	Shelby GT500 inkl. Mod. 2011 / incl. mod. 2011	08-	-1134	-1100	367	30-60	35-55	2)	-		-		35230055	1.805,88	-	•	-	-
Thunderbird		Mod. 02-	-	-	205	25-50	25-50	1),99)	-		-		35230030	1.705,04	-	-	-	-

HONDA																		
Accord; (CB3,CC7,CC9,CE1,CE2,CE7,CE8,CE9,CD7,CD9,CF1)	Lim., Coupé / sedan, coupé	01/90-10/98	-1010	-1020	66-116	45-75	25-55	1)	-		15250013	1.175,63	-		-	-	-	-
Accord; (CG7,-8,-9,CL3,-4,CH1,-2,-6)	Lim., inkl. Type R / sedan, incl. type R	10/98-	-1040	-900	74-156	35-65	35-65	1)	10250006	923,53	-		-		-	-	-	-
Accord; (CL7, CL9, CN1)	Lim. / sedan	01/03-	-1080	-920	114-140	35-65	35-65	1),85)	10250009	965,55	-		-		-	-	-	-
Accord; (CM1, CM2, CN2)	Tourer / station wagon	04/03-	-1100	-1030	114-140	35-65	35-65	2),52),85)	10250019	965,55	-		-		-	-	-	-
Accord; (CU1,CU2,CU3,CW1,CW2,CW3)	Lim., Tourer / sedan, station wagon	07/08-	-1200	-1030	110-148	30-60	30-60	1)	10250024	965,55	-		-		-	-	-	-
Civic; (ED2, ED3,ED4,ED6,ED7,ED9,EC8,EC9,EE8,EE9)	mit Gabelbefestigung / with fork mounting	87-06/92	-850	-770	66-110	55-85	55-85	1)	10250001	755,46	-		35250001	1.343,70	-	-	-	-
	für nichteuropäische Fahrzeuge mit Augenbefestigung / for non european vehicles with eye mounting	87-06/92	-850	-770	66-110	55-85	55-85	1),94),99)	10250011	671,43	-		35250011	1.343,70	-	-	-	-
Civic, CRX; (EG2-EG6,EG8,EG9,EH6,EH9,EJ1,EJ2)	mit Gabelbefestigung / with fork mounting	07/92-09/95	-840	-750	55-118	45-75	45-75	1)	10250002	797,48	15250002	1.049,58	35250002	1.385,71	-	-	-	-
Civic, CRX; (EJ6,EJ8,EJ9,EK1,EK3,EK4)	mit Gabelbefestigung / with fork mounting	10/95-	-860	-790	55-118	45-75	45-75	1)	10250003	797,48	15250003	1.049,58	35250003	1.385,71	-	-	-	-

Hersteller / Modell; (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung Bestell-Nr. Preis		Variante 2 Inox mit einstellbarer Zugstufendämpfung Bestell-Nr. Preis		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung Bestell-Nr. Preis		KW Street Comfort	KW Clubpart	KW DDC	KW HLS
Manufacturer / Vehicle; (type)	Model	Year	FA	RA	Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup Part No. Price		Variant 2 Inox with adjustable rebound damping Part No. Price		Variant 3 Inox with adjustable rebound and compression damping Part No. Price					

HONDA																		
Civic, CRX; (EG2,EG3,EG4,EG5,EG6,EG8,EG9;EJ6,EJ8,E-J9,EK1,EK3,EK4)	für nichteuropäische Fahrzeuge mit Augenbefestigung / for non european vehicles with eye mounting	07/92-01/01	-860	-790	55-118	45-75	45-75	1),94),99)	10250012	671,43	-		-		-	-	-	-
Civic, CRX; (MA8,MA9,MB1,MB2,MB3,MB4,MB6,MB7,MB8,MB9)	mit Gabelbefestigung / with fork mounting	09/94-	-940	-840	55-124	30-60	30-70	1)	10250010	797,48	15250010	1.049,58	35250010	1.385,71	-	-	-	-
Civic; (EM2,EP1,EP2,EP3,EP4,EU5,EU6,EU7,EU8,ES4,ES5,ES6,ES7,ES9,EV1)	Schraube M14 VA-Federbein unten / screw M14 FA-susp. strut bottom end	02/01-	-955	-825	66-147	35-65	35-65	1)	10250008	1.007,56	15250008	1.259,66	-		-	-	-	-
Civic; (EM2,EP1,EP2,EP3,EP4,EU5,EU6,EU7,EU8,ES4,ES5,ES6,ES7,ES9,EV1)	Schraube M16 VA-Federbein unten / screw M16 FA-susp. strut bottom end	09/01-	-955	-825	66-147	35-65	35-65	1)	10250007	1.007,56	15250007	1.259,66	-		-	-	-	-
Civic Si; (FA5, FG2)	Lim., Coupé / sedan, coupé	Mod. 06-	-	-	141-147	25-65	25-60	2),99)	10250052	898,32	-		35250052	1.486,55	-	-	-	-
Civic; (FK1,FK2,FK3,FN1,FN3,FN4)		02/06-01/12	-940	-835	61-103	20-50	20-50	2)	10250017	923,53	15250017	1.175,63	-		-	-	-	-
			941-1085	-835	103	20-50	20-50	2)	10250027	923,53	15250027	1.175,63	-		-	-	-	-
Civic Type R; (FN2)		03/07-	-980	-740	148	0-30	0-30	2)	10250021	923,53	15250021	1.175,63	35250021	1.511,76	-	-	-	-
Civic; (FK1, FK2, FK3)	ab Modell 2012 / from model 2012	02/12-	-1090	-845	73-110	25-55	15-50	2)	10250030	881,51	-		35250030	1.469,75	-	-	-	-
CR-Z; (ZF1)		06/10-	-825	-705	84	15-40	15-40	2)	10250028	881,51	-		-		-	-	-	-
Fit	5-türig / 5-doors	Mod. 06-	-	-	80	25-55	5-35	2),99)	-		15250020	1.175,63	-		-	-	-	-
Fit	nur US-Modell / only US-model	Mod. 09-	-	-	87	25-55	5-35	2),99)	10250029	881,51	-		-		-	-	-	-
Integra Type R; (DC2)	mit Augenbefestigung an der HA / with eye mounting on the RA mit Gabelbefestigung an der HA / with fork mounting on the RA	11/97-10/01	-835	-680	140	20-50	20-50	1),24)	10250004	864,71	15250004	1.116,81	35250004	1.452,94	-	-	-	-
		11/97-10/01	-835	-680	140	20-50	20-50	1),24)	10250014	864,71	-		35250014	1.452,94	-	-	-	-
Jazz; (GD1,GD5, GE2, GE3)		03/02-10/08	-800	-730	57-61	30-60	25-55	2),82),94)	-		15250015	1.049,58	-		-	-	-	-
Jazz; (GG1, GG2, GG3, GG5, GG6, GE6)		11/08-	-820	-800	66-73	25-45	25-45	2)	10250026	881,51	-		-		-	-	-	-
NSX; (NA1)		06/90-09/05	-710	-980	188-201	20-50	25-55	1)	-		-		35250022	1.705,04	-	•	-	-
Ridgeline	Pickup	Mod. 07-	-1410	-1475		35-65	35-65	1)	-		-		35250018	1.705,04	-	-	-	-
S2000; (AP1)		06/99-	-710	-840	177	25-55	25-55	1),67)	10250005	1.007,56	15250005	1.259,66	35250005	1.595,80	-	•	-	-
HYUNDAI																		
Coupé; (GK)	4Zyl. inkl. Facelift / 4cyl. incl. facelift 6Zyl. inkl. Facelift / 6cyl. incl. Facelift	03/02-	-1015	-880	77-105	35-65	35-65	1)	10266001	923,53	-		-		-	-	-	-
		03/02-	-1015	-880	123	35-65	35-65	1)	10266002	923,53	-		-		-	-	-	-
Genesis; (BK38,BK20)	Coupé; / coupé;	Mod. 09-	-1000	-1050	160-228	5-25	15-35	2)	-		-		35266003	1.570,59	-	-	-	-
INFINITI																		
G35 coupé; (V35)		Mod. 03-	-	-	206-219	10-40	10-40	2),99)	10286002	1.049,58	15286002	1.301,68	35286002	1.637,82	-	-	-	-
G37 coupé		Mod. 08-	-	-	243	20-45	5-45	2),99)	10285007	1.007,56	-		35285007	1.595,80	-	-	-	-
JAGUAR																		
S-Type; (CCX)	ab Fahrgestell / from chassis no. M 45 255	01/99-	-1095	-1180	147-291	35-65	30-60	1),8),49),94)	-		-		35231002	1.847,90	-	-	-	-
X-Type; (CF1)	Allrad / 4WD	06/01-	-1135	-1100	143-170	30-60	ca.45	3)	10231001	965,55	-		-		-	-	-	-
LADA																		
110, 111, 112; (2110, 2111, 2112)	Lim., Kombi, Fließheck / sedan, station wagon, hatchback	10/00-	-800	-850	52-57	30-80	35-70	1),94),99)	-		15283001	923,53	-		-	-	-	-
LAMBORGHINI																		
Gallardo; (140)	Fahrzeuge ohne original Lift System / only without original lift system	03-08	-1000	-1200	368-382	5-30	5-30	1),90)	-		-		35211001	3.066,39	-	-	-	•
	Fahrzeuge mit original Lift System / only with original lift system	03-08	-1000	-1200	368-382	5-30	5-30	1),90)	-		-		35211211	3.654,62	-	-	-	•
	LP 560-4 inkl. Spyder ohne original Lift System / incl. spyder only without original lift system	09-	-1000	-1200	412	5-25	5-30	1),90)	-		-		35211004	3.612,61	-	-	-	-
	LP 560-4 inkl. Spyder mit original Lift System / incl. spyder only with original lift system	09-	-1000	-1200	412	5-25	5-30	1),90)	-		-		35211204	4.200,84	-	-	-	•
LANCIA																		
Delta Integrale; (Lancia 831 ABO)	außer EVO / except EVO	12/86-12/92	-930	-930	122-144	30-60	25-55	1)	-		-		35241002	1.553,78	-	-	-	-
Delta Integrale; (Lancia 831 ABO)	EVO	91-94	-1030	-1030	130-158	20-50	10-40	1)	-		-		35241003	1.553,78	-	-	-	-
Musa; (350 [LANCIA])		10/04-	-940	-805	51-70	25-55	25-55	2),94)	10240013	839,50	-		-		-	-	-	-
			941-1000	-805	74-88	25-55	25-55	2),94)	10240023	839,50	-		-		-	-	-	-
Ypsilon; (843)		10/03-	-850	-750	44-70	30-60	30-60	2),94)	10241001	839,50	-		-		-	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

LAND ROVER																		
Range Rover Evoque; (LV)		Allrad inkl. Coupé; ohne elektronische Dämpferregelung / 4WD incl. coupé; without electronic dampers	09/11-	-1300	-1145	110-177	25-55	25-65	1),37)	10255002	1.091,60	-		-		-	•	-
		Allrad inkl. Coupé; mit elektronischer Dämpferregelung / 4WD incl. coupé; with electronic dampers	09/11-	-1300	-1145	110-177	25-55	25-65	1),88)	10255003	1.259,66	-		-		-	-	-

LEXUS																		
IS 200, IS300; (XE1)		Lim., Sportcross / sedan, station wagon	04/99-	-1195	-1135	114-157	30-60	30-60	1)	-		-		35257001	1.595,80	-	-	-
IS 220D, IS250; (XE2(a))		Lim. / sedan	10/05-	-1090	-1150	110-153	30-60	25-55	1)	-		-		35257002	1.679,83	-	-	-
IS-F; (UXE2(a))		Lim. / sedan	03/08-	-1115	-1115	311	5-30	5-30	1)	-		-		35257003	1.721,85	-	-	-

LOTUS																		
Elise; (111)		nur Rover Motoren / only Rover engines	96-06	-443	-723	90-141	0-25	0-25	1),90)	-		15269501	1.385,71	-		-	-	-
		nur Toyota Motoren / only Toyota engines	96-06	-443	-723	90-141	0-25	0-25	1),90),99)	-		15269503	1.385,71	-		-	-	-
Evora; (122)		inkl. Evora S / incl. Evora S	01/09-	-659	-1123	206-258	10-35	15-45	1),67)	-		-		35269004	1.721,85	-	-	-

MASERATI																		
3200 GT; (338B32 - 338B32A)		Coupé	10/98-03/02	-1050	-1000	271	5-35	10-40	1),77)	-		-		35243001	1.990,76	•	-	-
4200 GT; (M138 AB, M138 AD)		Coupé, Spider	04/02-	-1020	-1040	287-295	10-40	5-35	1),77)	-		-		35243002	2.184,03	•	-	-
Granturismo; (M145)		ohne Skyhook Fahrwerk / without Skyhook suspension	07/07-	-1150	-1100	298-323	30-60	30-60	1),37)	-		-		35243005	2.562,18	-	-	•
		mit Skyhook Fahrwerk / with Skyhook suspension	07/07-	-1150	-1100	298-323	30-60	30-60	1),88)	-		-		35243009	2.814,29	-	-	-
Quattroporte; (M139)		bis Mod. 05 / up to mod. 05	03/04-08/05	-1100	-1400	295	20-50	15-45	1),37)	-		-		35243003	2.562,18	•	-	-
ohne Skyhook Fahrwerk / without Skyhook suspension		Mod. 06 / mod. 06	08/05-	-1100	-1400	295	20-50	15-45	1),37),80)	-		-		35243004	2.562,18	•	-	-
Quattroporte; (M139)		bis Mod. 05 / up to mod. 05	03/04-08/05	-1100	-1400	295	20-50	15-45	1),88)	-		-		35243007	2.814,29	•	-	-
mit Skyhook Fahrwerk / with Skyhook suspension		Mod. 06 / mod. 06	08/05-	-1100	-1400	295	20-50	15-45	1),80),88)	-		-		35243008	2.814,29	•	-	-

MAZDA																		
323, 323F; (BJ, BJD)		bis Facelift / up to Facelift	09/98-	-960	-890	52-96	30-60	30-60	1)	-		15275023	1.150,42	-		-	-	-
		Facelift / facelift		-960	-890	52-96	30-60	30-60	1)	-		15275003	1.150,42	-		-	-	-
Mazda 2; (DY)		Lim., Kombi / sedan, station wagon	02/03-	-815	-785	50-74	35-70	25-55	2)	10275004	881,51	-		-		-	-	-
Mazda 2; (DE,DE1)		Lim. / sedan	10/07-	-850	-785	50-76	25-50	30-45	2)	10230040	839,50	-		-		-	-	-
Mazda 3; (BK)			10/03-	-970	-910	62-110	30-60	30-60	2)	10275006	948,74	15275006	1.200,84	35275006	1.452,94	-	-	-
				971-1110	-910	80-110	30-60	30-60	2)	10275016	948,74	15275016	1.200,84	35275016	1.452,94	-	-	-
		MPS	12/06-	-1070	-915	191	20-50	20-50	2)	10275010	1.007,56	15275010	1.259,66	35275010	1.511,76	-	-	-
Mazda 3; (BL)			04/09-	-1000	-915	77-136	30-60	30-55	2)	10275017	1.007,56	15275017	1.259,66	35275017	1.469,75	-	-	-
				1001-1135	-915	77-136	30-60	30-55	2)	10275018	1.007,56	15275018	1.259,66	35275018	1.469,75	-	-	-
		MPS	10/09-	-1075	-925	191	30-55	25-45	2)	10275019	1.007,56	-		35275019	1.511,76	-	-	-
Mazda 6; (GG/GY, GG1)		Lim., Frontantrieb / sedan, 2WD	02/02-	-1135	-1095	88-122	30-60	30-60	2)	10275005	948,74	15275005	1.200,84	-		-	-	-
		MPS Lim., Allrad / sedan, 4WD	12/05-	-1135	-1095	191	30-60	30-60	2)	10275007	948,74	15275007	1.200,84	-		-	-	-
		Sportkombi, Frontantrieb / sport station wagon, 2WD	08/02-	-1135	-1095	88-122	30-60	30-60	2)	10275007	948,74	15275007	1.200,84	-		-	-	-
Mazda 6; (GH)		Lim. / sedan	08/07-	-1180	-1090	88-136	35-70	25-55	2)	10275011	948,74	-		-		-	-	-
		Sportkombi / station wagon	02/08-	-1180	-1090	88-136	35-70	25-55	2)	10275012	948,74	-		-		-	-	-
MX 5; (NA)			05/90-04/98	-655	-665	85-96	30-60	30-60	1)	10275001	923,53	-		-		-	-	-
MX 5; (NB, NBD)			05/98-	-655	-665	81-107	30-60	30-60	1)	10275002	923,53	-		-		-	-	-
MX 5; (NC1, NC1E)			03/05-	-680	-705	93-118	45-75	35-65	2)	10275009	1.007,56	-		35275009	1.511,76	-	-	-
RX 8; (SE)		Coupé	12/03-	-860	-1060	141-170	20-50	15-45	1)	-		-		35275008	1.553,78	-	-	-

MERCEDES-BENZ																		
A-Klasse / a-class; (168)		inkl. Langversion / incl. long body model	07/97-	-810	-850	44-103	35-50	ca.45	25),94)	10225001	671,43	-		-		-	-	-
A-Klasse / a-class; (176)		Lim., Frontantrieb / sedan, 2WD	09/12-	-1100	-945	80-155	25-55	30-60	2),67)	10225065	965,55	-		35225065	1.553,78	•	-	-
A-Klasse / a-class A45 AMG; (176, 176 AMG)		Lim. / sedan	06/13-	-1135	-935	265	20-40	15-30	2),67)	-		-		35225067	1.679,83	-	•	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

MERCEDES-BENZ																		
C-Klasse / c-class (W202); (H0, 202)	Lim., T-Modell; 4Zyl. / sedan, station wagon; 4cyl.	03/93-08/95	-1010	-1070	55-142	40-70	25-55	0),8	-	-	15225018	1.284,87	-	-	-	-	-	-
	Lim., T-Modell; 5Zyl., 6Zyl. / sedan, station wagon; 5cyl., 6cyl.	03/93-08/95	-1010	-1070	83-206	40-70	25-55	0),8	-	-	15225019	1.284,87	-	-	-	-	-	-
	Lim., T-Modell (Facelift); 4Zyl. / sedan, station wagon (facelift); 4cyl.	09/95-03/01	-1010	-1070	55-142	40-70	25-55	0),8	-	-	15225023	1.284,87	-	-	-	-	-	-
	Lim., T-Modell (Facelift); 5Zyl., 6Zyl. / sedan, station wagon (facelift); 5cyl., 6cyl.	09/95-03/01	-1010	-1070	83-206	40-70	25-55	0),8	-	-	15225024	1.284,87	-	-	-	-	-	-
	C43 AMG; Lim., T-Modell / C43 AMG; sedan, station wagon	08/97-03/01	-970	-1070	225	35-65	25-55	0),8	-	-	15225030	1.284,87	-	-	-	-	-	-
C-Klasse / c-class; (W203); (203, 203K)	Lim., T-Modell; außer Allrad / sedan, station wagon; except 4WD	05/00-	-995	-1170	75-260	35-60	35-60	2),6),8	10225012	1.049,58	15225012	1.301,68	-	-	•	-	-	-
			996-1095	-1170	75-260	35-60	35-60	2),6),8	10225002	1.049,58	15225002	1.301,68	-	-	•	-	-	-
C-Klasse / c-class Sportcoupé; (203CL)		03/01-04/08	-1030	-1005	95-150	30-60	30-50	2),6)	10225003	1.049,58	15225003	1.301,68	-	-	-	-	-	-
C-Klasse / c-class; (W204, C204, S204); (204, 204K) ohne elektronische Dämpferregelung / without electronic dampers	Lim. / sedan	01/07-	-975	-1165	115-150	30-55	20-50	2),37)	10225027	1.049,58	-	-	35225027	1.637,82	•	-	•	-
			976-1020	-1165	88-225	30-55	20-50	2),37)	10225028	1.049,58	-	-	35225028	1.637,82	•	-	•	-
			1021-1090	-1165	88-225	30-55	20-50	2),37)	10225029	1.049,58	-	-	35225029	1.637,82	•	-	•	-
	Coupé / coupé	06/11-	-985	-1105	115	10-40	10-50	2),37)	10225027	1.049,58	-	-	35225027	1.637,82	•	-	•	-
			986-1040	-1105	150-225	10-40	10-50	2),37)	10225028	1.049,58	-	-	35225028	1.637,82	•	-	•	-
			1041-1075	-1105	120-150	10-40	10-50	2),37)	10225029	1.049,58	-	-	35225029	1.637,82	•	-	•	-
	T-Modell / station wagon	08/07-	-975	-1230	115-135	30-55	20-50	2),8),37)	10225037	1.049,58	-	-	35225037	1.637,82	•	-	-	-
			976-1020	-1230	88-225	30-55	20-50	2),8),37)	10225038	1.049,58	-	-	35225038	1.637,82	•	-	-	-
			1021-1095	-1230	88-225	30-55	20-50	2),8),37)	10225039	1.049,58	-	-	35225039	1.637,82	•	-	-	-
	C-Klasse / c-class; (W204, C204, S204); (204, 204K) mit elektronischer Dämpferregelung / with electronic dampers	Lim. Heckantrieb/ sedan, 2WD	01/07-	-975	-1165	115-150	30-55	20-50	2),88)	10225052	1.259,66	-	-	35225052	1.847,90	•	-	•
976-1020				-1165	88-225	30-55	20-50	2),88)	10225053	1.259,66	-	-	35225053	1.847,90	•	-	•	-
1021-1090				-1165	88-225	30-55	20-50	2),88)	10225054	1.259,66	-	-	35225054	1.847,90	•	-	•	-
Coupé, Heckantrieb / coupé, 2WD		06/11-	-985	-1105	115	10-40	10-50	2),88)	10225052	1.259,66	-	-	35225052	1.847,90	•	-	•	-
			986-1040	-1105	150-225	10-40	10-50	2),88)	10225053	1.259,66	-	-	35225053	1.847,90	•	-	•	-
			1041-1075	-1105	120-150	10-40	10-50	2),88)	10225054	1.259,66	-	-	35225054	1.847,90	•	-	•	-
T-Modell, Heckantrieb / station wagon, 2WD		08/07-	-975	-1230	115-135	30-55	20-50	2),8),88)	10225055	1.259,66	-	-	35225055	1.847,90	•	-	-	-
			976-1020	-1230	88-225	30-55	20-50	2),8),88)	10225056	1.259,66	-	-	35225056	1.847,90	•	-	-	-
			1021-1095	-1230	88-225	30-55	20-50	2),8),88)	10225057	1.259,66	-	-	35225057	1.847,90	•	-	-	-
C-Klasse / c-class; (W204); (204, 204K)		Lim., T-Modell 4-matic; ohne elektronische Dämpferregelung / sedan, station wagon 4-matic; without electronic dampers	07/07-	-1160	- 1220	150-225	20-35	5-35	2),8),37)	-	-	-	35225036	1.637,82	-	-	-	-
	Lim., T-Modell 4-matic; mit elektronischer Dämpferregelung / sedan, station wagon 4-matic; with electronic dampers			-1160	- 1220	150-225	20-35	5-35	2),8),88)	-	-	-	35225058	1.847,90	-	-	-	-
	Lim. / sedan	09/07-	-1110	-1135	336-373	5-30	0-30	2)	-	-	-	35225033	1.957,14	-	•	•	-	
T-Modell / station wagon	02/08-	-1110	-1200	336-373	5-30	0-30	2)	-	-	-	35225035	1.957,14	-	-	•	-		
Coupé / coupé	07/11-	-1090	-1120	336	5-30	5-20	2)	-	-	-	35225048	1.957,14	-	-	•	-		
CLA; (117)	Frontantrieb / 2WD	04/13-	-1100	-945	90-155	25-55	30-60	2),67)	10225065	965,55	-	-	35225065	1.553,78	•	-	-	-
CLC-Klasse / CLC-class; (203CL)	Sportcoupé	05/08-	-1035	-1170	90-200	20-40	10-40	2),6)	10225012	1.049,58	15225012	1.301,68	-	-	-	-	-	-
CLK (W208); (208)	Coupé, Cabrio; 4Zyl. / coupé, convertible; 4cyl.	06/97-06/02	-1010	-1070	100-142	25-50	20-50	0),65)	-	-	15225006	1.301,68	-	-	-	-	-	-
	Coupé, Cabrio; 6Zyl. / coupé, convertible; 6cyl.	06/97-06/02	-1010	-1070	160	25-50	20-50	0),65)	-	-	15225007	1.301,68	-	-	-	-	-	-
	Coupé, Cabrio; 8Zyl. / coupé, convertible; 8cyl.	06/97-06/02	-1010	-1070	205-255	25-50	20-50	0),65)	-	-	15225008	1.301,68	-	-	-	-	-	-
CLK (W209); (209)	Coupé, Cabrio / coupé, convertible	06/02-	-995	-1170	120-225	35-65	35-65	2),6)	10225012	1.049,58	15225012	1.301,68	-	-	-	-	-	-
			996-1115	-1170	120-354	35-65	35-65	2),6)	10225002	1.049,58	15225002	1.301,68	-	-	-	-	-	-
CLS; (219)	320CDI, 350CGI	10/04-	-1135	-1190	165-215	20-55	20-45	2),43)	-	-	15225025	1.385,71	-	-	•	-	-	-
CLS; (218) ohne AIRMATIC / without AIRMATIC	Heckantrieb / 2WD	01/11-	-1100	-1240	225	30-60	25-45	2),54),62),67)	10225041	1.091,60	-	-	35225041	1.679,83	•	-	-	-
			1101-1190	-1240	150-195	30-60	25-45	2),54),62),67)	10225051	1.091,60	-	-	35225051	1.679,83	•	-	-	-
E-Klasse / e-class; (W210); (210)	Lim. (außer 4-matic); 4Zyl. / sedan (except 4-matic); 4cyl.	06/95-03/02	-1165	1225	75-137	20-50	20-50	0),8),64)	-	-	15225015	1.284,87	-	-	-	-	-	-
	Lim. (außer 4-matic); 5Zyl, 6Zyl. / sedan (except 4-matic); 5cyl., 6cyl.	06/95-03/02	-1165	1225	125-165	20-50	20-50	0),8),64)	-	-	15225016	1.284,87	-	-	-	-	-	-
	Lim. (außer 4-matic); 8Zyl. / sedan (except 4-matic); 8cyl.	06/95-03/02	-1165	1225	205-260	20-50	20-50	0),8),64)	-	-	15225017	1.284,87	-	-	-	-	-	-
E-Klasse / e-class; (W211); (211)	Lim. (außer 4-matic) / sedan (except 4-matic)	03/02-02/09	-1225	-1255	75-225	30-60	30-50	2),43)	-	-	15225005	1.385,71	-	-	•	-	-	-
E-Klasse / e-class; (212) ohne AIRMATIC / without AIRMATIC	Lim. (außer 4-matic) / sedan (except 4-matic)	03/09-	-1100	-1240	100-225	30-60	25-55	2),54),62),67)	10225041	1.091,60	-	-	35225041	1.679,83	•	-	-	-
			1101-1190	-1240	100-225	30-60	25-55	2),54),62),67)	10225051	1.091,60	-	-	35225051	1.679,83	•	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup	Price	Variant 2 Inox with adjustable rebound damping	Price	Variant 3 Inox with adjustable rebound and compression damping	Price				
			VA	HA		VA	HA		Bestell-Nr.		Bestell-Nr.		Bestell-Nr.					
																		

MERCEDES-BENZ

E-Klasse / e-class; (207) ohne elektronische Dämpferregelung / without electronic dampers	Coupé / coupé	05/09-	-1050	-1220	135-225	20-45	15-45	2),37)	10225028	1.049,58	-		35225028	1.637,82	•	-	-	-
	Cabrio / convertible	05/09-	1051-1145	-1220	120-225	20-45	15-45	2),37)	10225029	1.049,58	-		35225029	1.637,82	•	-	-	-
			-1050	-1220	135-225	20-45	15-45	2),37)	10225059	1.259,66	-		35225059	1.847,90	•	-	-	-
			1051-1145	-1220	120-225	20-45	15-45	2),37)	10225060	1.259,66	-		35225060	1.847,90	•	-	-	-
E-Klasse / e-class; (207) mit elektronischer Dämpferregelung / with electronic dampers	Coupé / coupé	05/09-	-1050	-1220	135-225	20-45	15-45	2),88)	10225053	1.259,66	-		35225053	1.847,90	•	-	•	-
	Cabrio / convertible	05/09-	1051-1145	-1220	120-225	20-45	15-45	2),88)	10225054	1.259,66	-		35225054	1.847,90	•	-	•	-
			-1050	-1220	135-225	20-45	15-45	2),88)	10225061	1.259,66	-		35225061	1.847,90	•	-	•	-
			1051-1145	-1220	120-225	20-45	15-45	2),88)	10225062	1.259,66	-		35225062	1.847,90	•	-	•	-
G 55 AMG; (463)		01/90-05/12	-1450	-1900	260-373				-		-		-		•	-	-	-
SL; (230)	nur Fahrzeuge ohne „ABC“ Fahrwerk / only vehicles without „ABC“ suspension	10/01-11/11	-1025	-1135	170-232	20-45	20-45	1),67)	-		-		35225050	2.015,97	-	-	-	-
SLK; (170)		09/96-	-905	-850	100-260	25-50	25-50	0)	-		15225009	1.284,87	-		-	-	-	-
SLK; (171)	außer / except SLK 55 AMG	03/04-	-910	-940	120-224	20-45	20-45	2)	10225013	1.007,56	-		35225013	1.595,80	-	-	-	-
SLK 55 AMG; (171)		06/04-	-910	-940	265	20-45	20-45	2)	-		-		35225026	1.957,14	-	-	-	-
SLK; (172)	außer / except SLK 55 AMG	03/11-	-940	-970	135-225	10-35	20-40	2),67),92)	-		-		35225046	1.654,62	•	-	-	-
SLK 55 AMG; (172, 172 AMG)		01/12-	-940	-970	310	5-25	15-35	2),67)	-		-		35225049	1.721,85	-	-	-	-
SLS AMG; (197)	Coupé, Roadster ohne elektronische Dämpferregelung / coupé, roadster without electronic dampers	03/10-	-920	-1125	420	10-35	10-35	1),37),67)	-		-		35225043	3.780,67	-	-	-	•
	Coupé, Roadster mit elektronischer Dämpferregelung / coupé, roadster wit electronic dampers	03/10-	-920	-1125	420	10-35	10-35	1),67),88)	-		-		35225063	4.032,77	-	-	-	•
Vito; (638, 638/1, 638/B)	Frontantrieb / 2WD	02/96-08/03	-1420	-1330	58-128	40-70	45-70	2),8)	-		-		35225011	1.553,78	-	-	-	-
Viano, Vito; (639)	Heckantrieb; ohne Niveauregulierung / 2WD; without automatic leveling system	09/03-	-1550	-1550	65-160	25-55	ca.35	3),8),45)	-		-		35225022	1.469,75	-	-	-	-
Viano, Vito; (639/2, 639/4)	Heckantrieb; ohne Niveauregulierung / 2WD; without automatic leveling system	10/10-	-1550	-1550	70-190	25-50	25-60	2),45),67)	-		-		35225045	1.679,83	-	-	-	-
	Heckantrieb; mit Luftfeder an der HA (Niveau) / 2WD; with air suspension at RA (Niveau)	10/10-	-1550	-1550	70-190	25-50	20-55	42),45),67)	-		-		35225047	1.637,82	-	-	-	-

MINI

Mini R50, R52, R53; (R50, Mini, Mini-N)		06/01-03/02	-870	-730	66-85	30-60	30-60	1),6),47),85)	10220040	923,53	-		-		-	-	-	-
	inkl. Cooper S, Cabrio / incl. Cooper S, convertible	04/02-11/06	-890	-800	55-155	20-50	20-50	1),6),47),85)	10220042	923,53	15220042	1.175,63	35220042	1.511,76	-	•	-	-
	JCW GP (special edition)	05/06-	-890	-800	160	20-50	20-50	1),6),85)	-		15220056	1.175,63	35220056	1.511,76	-	•	-	-
Mini R56; (Mini-N, UKL-L)	One, Cooper	12/06-	-910	-855	55-90	30-55	30-55	1),6),67),85)	10220050	923,53	15220050	1.175,63	35220050	1.511,76	•	•	-	-
	One / Cooper D, Cooper SD, Cooper S, JCW		-910	-855	66-155	30-55	30-55	1),6),67),85)	10220070	923,53	15220070	1.175,63	35220070	1.511,76	•	•	-	-
Mini Clubman / Cabrio R55/R57; (Mini-N, UKL-K, UKL-C)	One, Cooper	10/07-	-935	-855	70-90	30-55	30-55	1),6),67),85)	10220065	923,53	15220065	1.175,63	35220065	1.511,76	•	-	-	-
	One / Cooper D, Cooper SD, Cooper S, JCW		-935	-855	66-155	30-55	30-55	1),6),67),85)	10220075	923,53	15220075	1.175,63	35220075	1.511,76	•	-	-	-
Mini Countryman R60; (UKL/X)	Heckantrieb / 2WD	09/10-	-1040	-940	82-160	25-60	25-50	1),6),67)	-		15220096	1.175,63	35220096	1.511,76	-	-	-	-
	ALL4 (Allrad) / ALL4 (4WD)		-1040	-940	82-160	25-60	25-50	1),6),67)	-		15220096	1.175,63	35220096	1.511,76	-	-	-	-
Mini Coupé R58; (UKL-C)	Coupé / coupé	09/11-	-860	-630	90	30-55	30-60	1),6),67)	1022000A	923,53	1522000A	1.175,63	3522000A	1.511,76	-	•	-	-
			861-905	-630	105-155	30-55	30-60	1),6),67)	1022000B	923,53	1522000B	1.175,63	3522000B	1.511,76	-	•	-	-
Mini Roadster R59; (UKL-C)	Roadster / roadster	03/12-	-860	-630	90	25-50	30-60	1),6),67)	1022000A	923,53	1522000A	1.175,63	3522000A	1.511,76	-	•	-	-
			861-905	-630	105-155	25-50	30-60	1),6),67)	1022000B	923,53	1522000B	1.175,63	3522000B	1.511,76	-	•	-	-

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3000 GT; (Z10)	Allrad / 4WD	06/92-	-1150	-1020	210	20-50	25-55	1)	-		-		35265008	1.595,80	-	-	-	-
Carisma; (DA0)	Lim. / sedan	9/96-99	-945	-875	60-92	30-65	30-65	1)	10265012	923,53	-		-		-	-	-	-
	Lim.; Facelift / sedan; facelift	99-	-945	-875	66-92	30-65	30-65	1)	10265002	923,53	-		-		-	-	-	-
Carisma EVO 6; (CP9)	Lim. GT / sedan GT	01/99-	-935	-830	206	35-65	35-65	1),67)	-		-		35265010	1.738,66	-	•	-	-
Carisma EVO 7; (CT9A)	Lim. GT / sedan GT	01-	-960	-870	206	25-45	25-45	1),67)	10265006	1.007,56	-		35265006	1.738,66	-	•	-	-
Colt; (CJO)		05/96-05/04	-820	-790	55-76	25-55	25-55	1)	10265003	923,53	-		-		-	-	-	-
Colt; (Z30; Z3B)	Lim., inkl. Turbo / sedan, incl. turbo	06/04-	-880	-750	50-110	30-60	25-55	2)	-		15265007	1.091,60	-		-	-	-	-
	Cabrio, inkl. Turbo / convertible, incl. turbo	05/06-	-880	-750	80-110	30-60	25-55	2),94)	-		15265020	1.091,60	-		-	-	-	-
Eclipse; (D30, D32A)	Coupé	12/95-	-1020	-800	105-157	25-55	20-50	1)	-		-		35265014	1.511,76	-	-	-	-
Eclipse; (D50, D53A (Eclipse))	Coupé	2000-	-1100	-850	120-146	20-50	20-50	1)	-		-		35265009	1.553,78	-	-	-	-

Hersteller / Modell; (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle; (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

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Eclipse; (USA mod .04-)	Coupé, Cabrio / coupé, convertible	Mod. 04-	-	-	195	20-50	25-60	1),99)	-		-		35265015	1.595,80	-	-	-	-
Lancer EVO 8, EVO 9; (CT0)		03/04-	-1015	-900	195-206	25-50	25-50	1),67)	10265006	1.007,56	-		35265006	1.738,66	-	•	-	-
Lancer EVO 10; (CZ0)		03/08-	-1080	-1030	217	20-50	10-40	1),67)	-		-		35265017	1.805,88	-	•	-	-
Lancer; (CY0)	inkl. Sportback / incl. Sportback Ralliart	06/08- 06/08-	-1090 -1090	-1000 -1000	80-110 177	40-65 40-60	30-65 30-60	1) 1)	- -		15265019 15265019	1.217,65 1.217,65	- -		-	-	-	-
Outlander; (COUW)	Allrad / 4WD	05/03-01/07	-1070	-1075	100-148	25-65	10-45	1),8),94)	-		15265011	1.091,60	-		-	-	-	-
Outlander; (CW0)	Allrad / 4WD	02/07-	-1150	-1300	103-162	35-65	5-35	1),8),94)	-		15265021	1.091,60	-		-	-	-	-
Space Star; (DG0)		06/98-	-920	-850	60-90	35-65	35-65	1)	10265004	864,71	-		-		-	-	-	-
MORGAN																		
Aero 8; (AERO8)		12/05-	-620	-740	242-270	0-20	0-20	1)	-		-		35299008	2.436,13	-	-	-	-
Plus 8; (PLUS8)		01/84-	-660	-840	140-166	0-15	-	99)	-		15299010	1.553,78	-		-	-	-	-
NISSAN																		
200 SX; (S13)	Coupé	07/88-11/93	-840	-1000	103-124	30-60	30-65	2)	-		-		35285004	1.486,55	-	•	-	-
200 SX; (S14)	Coupé	10/93-	-890	-965	115-147	30-60	25-55	2),75)	-		-		35285003	1.486,55	-	•	-	-
300ZX; (Z32)	Coupé, Cabrio / coupé, convertible	01/89-07/00	-	-	165-208	20-40	15-35	1),67),99)	-		-		35285009	1.553,78	-	•	-	-
GT-R; (R35)	inkl. Facelift; ohne Stilllegungssatz für elektronische Dämpferregelung / incl. facelift; without cancellation kit	09/08-	-1100	-1165	357-395	10-30	15-35	1),37)	-		-		35285006	2.730,25	-	•	-	•
	inkl. Facelift; mit Stilllegungssatz für elektronische Dämpferregelung / incl. facelift; with cancellation kit	09/08-	-1100	-1165	357-395	10-30	15-35	1),88)	-		-		35285008	2.940,34	-	-	-	•
350Z; (Z33)	Coupé, Cabrio / coupé, convertible	10/03-	-935	-975	206-230	20-40	20-40	2)	10285002	1.007,56	15285002	1.259,66	35285002	1.511,76	-	•	-	-
370Z; (Z34)	Coupé + Roadster / coupé + roadster	04/09-	-980	-1000	243	15-50	10-45	2)	10285007	965,55	-		35285007	1.427,73	-	-	-	-
OPEL																		
Adam; (S-D)		01/13-	-820	-730	51-74	20-45	25-45	2)	10240016	839,50	15240016	1.175,63	35240016	1.427,73	-	-	-	-
Astra F; Astra F Cabrio; (F, F-CC, F-Cabrio)	Federbein Nr. / susp strut no. 90 334 223/224	10/91-	-870	-860	42-110	45-80	ca.45	3),26),41),72),94)	10260005	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 235 942/943	10/91-	-870	-860	42-110	45-80	ca.45	3),26),41),72),94)	10260805	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 425 656/657	10/91-	-870	-860	42-110	45-80	ca.45	3),26),41),72),94)	10260905	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 184 972/973	10/91-	-870	-860	42-110	45-80	ca.45	3),26),41),72),94)	10260305	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 334 219/220	10/91-	-870	-860	42-110	45-80	ca.45	3),26),41),72),94)	10260405	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 334 221/222	10/91-	-870	-860	42-110	45-80	ca.45	3),26),41),72),94)	10260705	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 400 079/080 mit/with ABS	10/91-	-870	-860	42-110	45-80	ca.45	3),26),41),72),94)	10260605	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 400 079/080 ohne/without ABS	10/91-	-870	-860	42-110	45-80	ca.45	3),26),41),72),94)	10260505	839,50	-		-		-	-	-	-
Astra F Caravan; (Astra-F-Caravan)	Federbein Nr. / susp strut no. 90 334 223/224	10/91-	-870	-860	42-110	45-80	ca.45	3),23),26),41),72)	10260815	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 235 942/943	10/91-	-870	-860	42-110	45-80	ca.45	3),23),26),41),72)	10260515	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 425 656/657	10/91-	-870	-860	42-110	45-80	ca.45	3),23),26),41),72)	10260715	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 334 219/220	10/91-	-870	-860	42-110	45-80	ca.45	3),23),26),41),72)	10260615	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 400 079/080 mit/with ABS	10/91-	-870	-860	42-110	45-80	ca.45	3),23),26),41),72)	10260015	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 400 079/080 ohne/without ABS	10/91-	-870	-860	42-110	45-80	ca.45	3),23),26),41),72)	10260915	839,50	-		-		-	-	-	-
Astra G; (T98, T98/V, T98/C,T98/NB, T98/Kombi, T98V)	Lim., Coupé / sedan, coupé	05/98-	-960	-895	44-147	30-60	30-55	2),45),94)	10260018	797,48	15260018	1.049,58	35260018	1.343,70	-	-	-	-
			-1030	-895	44-147	30-60	30-55	2),45),94)	10260039	797,48	15260039	1.049,58	35260039	1.343,70	-	-	-	-
	Cabrio / convertible	05/98-	-960	-845	74-147	30-60	30-55	2),45),94)	15260013	797,48	15260013	1.049,58	35260013	1.343,70	-	-	-	-
			961-1040	-845	74-147	30-60	30-55	2),45),94)	10260036	797,48	15260036	1.049,58	35260036	1.343,70	-	-	-	-
	Caravan / station wagon	05/98-	-960	-885	48-147	35-65	35-55	2),45),94)	10260019	797,48	15260019	1.049,58	35260019	1.343,70	-	-	-	-
			-1035	-885	48-147	35-65	35-55	2),45),94)	10260040	797,48	15260040	1.049,58	35260040	1.343,70	-	-	-	-
Astra H; (A-H, A-H/SW) ohne IDS+ Fahrwerk / without IDS+ suspension	Lim. / sedan	03/04-10/08	-1075	-1000	59-147	30-60	20-45	2),37),45)	10260030	881,51	15260030	1.133,61	35260030	1.469,75	-	-	-	-
	Caravan / station wagon	08/04-10/08	-1075	-1000	59-147	30-60	35-65	2),37),45)	10260030	881,51	15260030	1.133,61	35260030	1.469,75	-	-	-	-
Astra H; (A-H, A-H/SW) mit IDS+ Fahrwerk / with IDS+ suspension	Lim. / sedan	03/04-10/08	-1075	-1000	59-147	30-60	20-45	2),45),88)	10260058	1.049,58	15260058	1.301,68	35260058	1.637,82	-	-	-	-
	Caravan / station wagon	08/04-10/08	-1075	-1000	59-147	30-60	35-65	2),45),88)	10260058	1.049,58	15260058	1.301,68	35260058	1.637,82	-	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung Bestell-Nr. Preis		Variante 2 Inox mit einstellbarer Zugstufendämpfung Bestell-Nr. Preis		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung Bestell-Nr. Preis		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup Part No. Price		Variant 2 Inox with adjustable rebound damping Part No. Price		Variant 3 Inox with adjustable rebound and compression damping Part No. Price					
			FA	RA		FA	RA											

OPEL																		
Astra Twin Top; (A-H/C)	Cabrio ohne IDS+ Fahrwerk / convertible without IDS+ suspension	04/06-	-1075	-1000	59-147	30-60	35-65	2),37),45)	10260030	881,51	15260030	1.133,61	35260030	1.469,75	-	-	-	-
	Cabrio mit IDS+ Fahrwerk / convertible with IDS+ suspension	04/06-	-1075	-1000	59-147	30-60	35-65	2),45),88)	10260058	1.049,58	15260058	1.301,68	35260058	1.637,82	-	-	-	-
Astra H GTC; (A-H/C)	Coupé inkl. OPC ohne IDS+ Fahrwerk / coupé incl. OPC without IDS+ suspension	03/05-	-1060	-840	59-177	20-45	10-35	2),37),45)	10260044	881,51	15260044	1.133,61	35260044	1.469,75	-	-	•	-
	Coupé mit IDS+ Fahrwerk außer OPC / coupé with IDS+ suspension except OPC	03/05-	-1060	-840	59-147	20-45	10-35	2),45),88)	10260059	1.049,58	15260059	1.301,68	35260059	1.637,82	-	-	•	-
	Coupé OPC mit IDS+ Fahrwerk / coupé OPC with IDS+ suspension	08/05-	-1060	-840	177	20-45	10-35	2),45),88)	10260063	1.049,58	15260063	1.301,68	35260063	1.637,82	-	-	•	-
Astra J; (P-J)	Lim. ohne FlexRide Fahrwerk / sedan without FlexRide suspension	11/08-	-1155	-1000	64-132	35-65	35-65	2), 37),67)	10260057	923,53	15260057	1.175,63	35260057	1.511,76	-	-	-	-
	Lim. mit FlexRide Fahrwerk / sedan with FlexRide suspension		-1155	-1000	64-132			i.E.					i.E.		-	-	-	-
Astra J GTC; (P-J/SW)	Coupé ohne FlexRide Fahrwerk / coupé without FlexRide suspension	01/12-	-1180	-930	74-132	20-50	25-55	2),62),67)	10260074	923,53	-		35260074	1.511,76	-	-	•	-
	Coupé mit FlexRide Fahrwerk / coupé with FlexRide suspension		-1180	-930	74-132			i.E.			-		i.E.		-	-	-	-
	Coupé OPC mit FlexRide Fahrwerk / coupé OPC with FlexRide suspension	06/12-	-1180	-930	206	10-35	5-35	2),67),88)	10260075	1.049,58			35260075	1.637,82	-	-	•	-
Calibra; (A)	Federbein Nr. / susp strut no. 90 334 223/224	06/90-	-980	-880	42-150	35-70	ca.45	3),26),41),72)	10260008	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 334 942/943	06/90-	-980	-880	42-150	35-70	ca.45	3),26),41),72)	10260708	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 334 221/222	06/90-	-980	-880	42-150	35-70	ca.45	3),26),41),72)	10260808	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 425 656/657	06/90-	-980	-880	42-150	35-70	ca.45	3),26),41),72)	10260908	839,50	-		-		-	-	-	-
Corsa A; (A-CC)	HA mit Höhenverstellung / RA with height adjustment	08/83-02/93	-680	-665	33-74	35-70	ca.50	3),6),45)	10260001	503,36	-		35260001	1.091,60	-	-	-	-
		08/83-02/93	-680	-665	33-74	35-70	30-60	2),6),45)	10260041	587,39	-		35260041	1.175,63	-	-	-	-
Corsa B; (Corsa-B, S93)	HA mit Höhenverstellung / RA with height adjustment	03/93-	-840	-700	33-78	35-70	ca.50	3),6),45)	10260002	503,36	-		35260002	1.091,60	-	-	-	-
		03/93-	-840	-720	33-78	35-70	30-60	2),6),45)	10260042	587,39	-		35260042	1.175,63	-	-	-	-
Corsa C; (Corsa-C)	1.0, 1.2, 1.7	09/00-	-880	-760	43-92	30-60	ca.45	3),29)	10260011	755,46	-		-		-	-	-	-
	1.0, 1.2, 1.7; HA mit Höhenverstellung / RA with height adjustment	09/00-	-900	-760	43-92	30-60	20-50	2),29)	10260031	797,48	15260031	1.049,58	-		-	-	-	-
	1.4, 1.8, 1.3D, 1.7TD	09/00-	-900	-760	43-92	30-60	20-50	2),30)	10260012	797,48	15260012	1.049,58	-		-	-	-	-
Corsa D; (S-D)	3Zyl., 4Zyl. Benzin / 3cyl., 4cyl. petrol	10/06-	-855	-800	44-74	25-55	25-50	2)	10240016	839,50	15240016	1.175,63	35240016	1.427,73	-	-	-	-
	4Zyl. Diesel / 4cyl. diesel	10/06-	-990	-800	55-96	25-55	25-50	2)	10240017	839,50	15240017	1.091,60	35240017	1.427,73	-	-	-	-
	GSI	06/07-	-990	-800	110	10-40	10-35	2)	10240017	839,50	15240017	1.091,60	35240017	1.427,73	-	-	-	-
	OPC	06/07-	-960	-800	141-155	20-40	15-35	2)	10260053	839,50	15260053	1.091,60	35260053	1.427,73	-	-	-	-
GT; (K/R)		03/07-	-880	-900	194	25-50	25-50	1)	10260049	923,53	-		35260049	1.511,76	-	-	-	-
Insignia Stufenheck, Fließheck; (0G-A) Insignia sedan; (0G-A)	Frontantrieb ohne FlexRide Fahrwerk / 2WD without FlexRide suspension	07/08-	-1160	-1180	81-162	30-60	25-55	2),37),67)	10260056	965,55	-		35260056	1.553,78	-	-	-	-
	Frontantrieb mit FlexRide Fahrwerk / 2WD with FlexRide suspension	07/08-	-1160	-1180	81-162	30-60	25-55	2),67),88)	10260066	1.133,61	-		35260066	1.721,85	-	-	-	-
	Allrad ohne FlexRide Fahrwerk / 4WD without FlexRide suspension	07/08-	-1240	-1270	118-191	30-60	30-55	2),37),67)	10260067	965,55	-		35260067	1.553,78	-	-	-	-
	Allrad mit FlexRide Fahrwerk / 4WD with FlexRide suspension	07/08-	-1240	-1270	118-191	30-60	30-55	2),67),88)	10260068	1.133,61	-		35260068	1.721,85	-	-	-	-
	OPC ohne Stilllegungssatz für elektronische Dämpferregelung / OPC without cancellation kit	06/09-	-1215	-1270	239	25-45	25-45	2),37),67)	-		-		35260062	1.553,78	-	-	-	-
	OPC mit Stilllegungssatz für elektronische Dämpferregelung / OPC with cancellation kit	06/09-	-1215	-1270	239	25-45	25-45	2),67),88)	-		-		35260070	1.721,85	-	-	-	-
Insignia Sports Tourer; (0G-A) Insignia station wagon; (0G-A)	Frontantrieb ohne FlexRide Fahrwerk / 2WD without FlexRide suspension	03/09-	-1160	-1180	81-162	30-60	30-60	2),37),67)	10260061	965,55	-		35260061	1.553,78	-	-	-	-
	Frontantrieb mit FlexRide Fahrwerk / 2WD wit FlexRide suspension	03/09-	-1160	-1180	81-162	30-60	30-60	2),67),88)	10260071	1.133,61	-		35260071	1.721,85	-	-	-	-
	Allrad ohne FlexRide Fahrwerk / 4WD without FlexRide suspension	03/09-	-1240	-1270	118-191	30-60	30-55	2),37),67)	10260064	965,55	-		35260064	1.553,78	-	-	-	-
	Allrad mit FlexRide Fahrwerk / 4WD with FlexRide suspension	03/09-	-1240	-1270	118-191	30-60	30-55	2),67),88)	10260065	1.133,61	-		35260065	1.721,85	-	-	-	-
	OPC ohne Stilllegungssatz für elektronische Dämpferregelung / OPC without cancellation kit	06/09-	-1215	-1270	239	25-45	25-45	2),37),67)	-		-		35260060	1.553,78	-	-	-	-
	OPC mit Stilllegungssatz für elektronische Dämpferregelung / OPC with cancellation kit	06/09-	-1215	-1270	239	25-45	25-45	2),67),88)	-		-		35260069	1.721,85	-	-	-	-
Kadett E Lim., Cabrio; (E, E-CC) Kadett E sedan, convertible;	Federbein Nr. / susp strut no. 90 235 942/943	09/84-	-785	-715	40-110	45-80	ca.45	3),26),41),72)	10260007	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 334 219/220	09/84-	-785	-715	40-110	45-80	ca.45	3),26),41),72)	10260707	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 184 974/975	09/84-	-785	-715	40-110	45-80	ca.45	3),26),41),72)	10260807	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 334 223/224	09/84-	-785	-715	40-110	45-80	ca.45	3),26),41),72)	10260907	839,50	-		-		-	-	-	-
Meriva; (Meriva-A)	Schrägheck inkl. OPC / hatchback incl. OPC	09/02-	-1005	-950	55-92	20-45	20-50	2)	10260028	839,50	15260028	1.091,60	-		-	-	-	-
			1006-1045	-950	55-132	20-45	20-50	2)	10260038	839,50	15260038	1.091,60	-		-	-	-	-
Omega A; (A, A-Caravan, A-EV0500)	Lim. / sedan	09/86-03/94	-890	-1020	66-115	35-70	35-60	2)	10260021	1.007,56	-		-		-	-	-	-
	Caravan / station wagon	09/86-03/94	891-985	-1020	54-150	35-70	35-60	2)	10260022	1.007,56	-		-		-	-	-	-
			-895	-1175	54-92	35-70	35-60	2)	10260023	1.007,56	-		-		-	-	-	-
			896-985	-1175	54-147	35-70	35-60	2)	10260024	1.007,56	-		-		-	-	-	-
	Lim. / sedan EVO 500	03/91-07/92	-985	-1035	169	25-45	25-45	2)	10260032	1.007,56	-		-		-	-	-	-
Omega B; (V94, Omega-B, V94/Kombi)	Lim.; 4Zyl. / sedan; 4cyl.	03/94-	-1080	-1190	85-106	40-65	35-60	2)	10260045	1.007,56	-		-		-	-	-	-
	Lim.; 6Zyl., 4Zyl. Diesel / sedan; 6cyl., 4cyl. diesel	03/94-	-1080	-1190	74-155	40-65	35-60	2)	10260025	1.007,56	-		-		-	-	-	-
	Caravan; 4Zyl. / station wagon; 4cyl.	03/94-	-1080	-1290	85-106	40-65	35-60	2)	10260046	1.007,56	-		-		-	-	-	-
	Caravan, 6Zyl., 4Zyl. Diesel / station wagon, 6cyl., 4cyl. diesel	03/94-	-1080	-1290	74-155	40-65	35-60	2)	10260026	1.007,56	-		-		-	-	-	-

Hersteller / Modell; (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Cubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle; (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping		Part No.	Price	Part No.	Price
			FA	RA		FA	RA											

OPEL

Senator B; (Senator-B)	Lim. / sedan	09/87-09/93	-1000	-1080	55-200	40-65	35-60	2)	10260033	1.007,56	-		-		-	-	-	-
Irmischer Senator 4,0i	Lim. / sedan	09/87-09/93	-1000	-1080	55-200	40-65	35-60	2)	10260033	1.007,56	-		-		-	-	-	-
Signum; (Vectra (Signum)), Z-C/S)	ohne IDS+ Fahrwerk / without IDS+ suspension	05/03-	-1230	-1140	74-184	30-60	30-60	2),37)	10260037	948,74	15260037	1.200,84	-		-	-	-	-
	mit IDS+ Fahrwerk / with IDS+ suspension	05/03-	-1230	-1140	74-184	30-60	30-60	2),88)	10260073	1.116,81	15260073	1.368,91	-		-	-	-	-
Speedster; (E00Targa)		09/01-	-470	-760	108-147	0-40	0-40	1),90)	-		15260529	1.343,70	-		-	-	-	-
Tigra; (S93Coupé)		11/94-	-805	-700	66-78	35-70	ca.50	3),6),45)	10260001	503,36	15260001	755,46	35260001	1.091,60	-	-	-	-
	HA mit Höhenverstellung / RA with height adjustment	11/94-	-805	-700	66-78	35-70	30-50	2),6),45)	10260041	587,39	15260041	839,50	35260041	1.175,63	-	-	-	-
Tigra Twin-Top; (X-C/Roadster)	nur M14 HA Schraube / only M14 rear axle screw	06/04-	-865	-680	66-92	10-40	20-45	2)	10260034	797,48	15260034	1.049,58	-		-	-	-	-
Vectra A; (A, A-CC)	Federbein Nr. / susp strut no. 90 334 223/224	09/88-	-995	-930	42-150	45-85	ca.50	3),26),41),72)	10260009	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 184 972/973	09/88-	-995	-930	42-150	45-85	ca.50	3),26),41),72)	10260709	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 235 942/943	09/88-	-995	-930	42-150	45-85	ca.50	3),26),41),72)	10260809	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 425 656/657	09/88-	-995	-930	42-150	45-85	ca.50	3),26),41),72)	10260909	839,50	-		-		-	-	-	-
Vectra A 2000, 4x4; (A-X)	Federbein Nr. / susp strut no. 90 334 223/224	01/89-	-970	-930	42-150	35-70	ca.45	3),26),41),72)	10260010	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 235 942/943	01/89-	-970	-930	42-150	35-70	ca.45	3),26),41),72)	10260810	839,50	-		-		-	-	-	-
	Federbein Nr. / susp strut no. 90 425 656/657	01/89-	-970	-930	42-150	35-70	ca.45	3),26),41),72)	10260910	839,50	-		-		-	-	-	-
Vectra B; (Vectra-B, J96, J96Kombi)	Lim., Caravan, inkl. i 500 / sedan, station wagon, incl. i 500	10/95-	-950	-1025	74-125	35-75	35-75	1)	10260004	898,32	15260004	1.150,42	-		-	-	-	-
			951-1055	-1025	74-143	35-75	35-75	1)	10260014	898,32	15260014	1.150,42	-		-	-	-	-
Vectra C; (Vectra C/Lim., Vectra/SW, Z-C/SW)	Lim. ohne IDS+ Fahrwerk / sedan without IDS+ suspension	04/02-	-1190	-985	74-206	40-70	25-55	2),37)	10260027	948,74	15260027	1.200,84	-		-	-	-	-
	Lim. mit IDS+ Fahrwerk / sedan with IDS+ suspension	04/02-	-1190	-985	74-206	40-70	25-55	2),88)	10260072	1.116,81	15260072	1.368,91	-		-	-	-	-
	Caravan ohne IDS+ Fahrwerk / station wagon without IDS+ suspension	10/03-	-1230	-1140	74-206	30-60	30-60	2),37)	10260037	948,74	15260037	1.200,84	-		-	-	-	-
	Caravan mit IDS+ Fahrwerk / station wagon with IDS+ suspension	10/03-	-1230	-1140	74-206	30-60	30-60	2),88)	10260073	1.116,81	15260073	1.368,91	-		-	-	-	-
Zafira A; (T98/MONOCAB)	HA mit Höhenverstellung / RA with height adjustment	04/99-	-1075	-1055	60-147	35-60	30-60	2),45)	10260050	797,48	-		35260050	1.385,71	-	-	-	-
Zafira B; (A-H/MONOCAB)		07/05-	-1065	-1250	74-147	20-50	20-50	2),45),62)	10260047	881,51	15260047	1.133,61	35260047	1.469,75	-	-	-	-
			1066-1155	-1250	74-177	20-50	20-50	2),45),62)	10260048	881,51	15260048	1.133,61	35260048	1.469,75	-	-	-	-

PEUGEOT

106; (1*...)	inkl. S16 / incl. S16	05/96-	-785	-730	33-87	35-70	30-60	4),40),41)	10270009	696,64	-		-		-	-	-	-
205; (741A,741B,741C,20A,20C,20D)		02/83-09/98	-750	-750	31-94	35-65	30-50	4)	10270002	629,41	-		-		-	-	-	-
206, 206CC, 206SW, 206RC, 206+; (2*...)	Lim., Cabrio, Kombi / sedan, convertible, station wagon	09/98-	-890	-780	40-130	35-65	30-50	4)	10270004	629,41	-		-		-	-	-	-
207; (W****)	Schrägheck, SW; VA-Federbein Ø 51mm / hatchback,station-wagon; front strut Ø 51mm	02/06-	-1000	-900	50-128	35-65	35-65	2),45)	10270013	839,50	-		35270013	1.385,71	-	-	-	-
	Schrägheck, SW; VA-Federbein Ø 47mm / hatchback,station-wagon; front strut Ø 47mm	02/06-	-1000	-900	50-128	35-65	35-65	2)	-		15270023	1.091,60	-		-	-	-	-
	CC (Cabrio) / CC (convertible)	02/07-	-1050	-900	80-115	30-60	30-60	2),45)	10270014	839,50	-		35270014	1.385,71	-	-	-	-
208; (C)	nur GTi / only GTi	03/13-	-1000	-900	147	30-55	30-55	2)	10270020	839,50	-		-		-	-	-	-
306; (7*...)		05/93-	-950	-860	43-120	40-75	30-55	4)	10270001	629,41	-		-		-	-	-	-
307; (3*...)	Lim. / sedan	08/00-	-1050	-900	50-130	40-70	35-65	2)	10270007	898,32	-		-		-	-	-	-
	SW (Kombi, Break) / SW (station wagon)	03/02-	-1100	-1065	50-130	30-70	25-55	2)	10270008	898,32	-		-		-	-	-	-
	CC (Cabrio) / CC (convertible)	10/03-	-1100	-970	80-130	30-65	30-55	2)	10270012	898,32	-		-		-	-	-	-
308; (4****)	CC (Cabrio) / CC (convertible)	03/09-	-1100	-960	82-147	30-60	30-55	2)	10270017	898,32	-		-		-	-	-	-
			1101-1200	-960	82-147	30-60	30-55	2)	10270018	898,32	-		-		-	-	-	-
309; (3A,3C,10C)		10/85-12/93	-750	-750	40-108	35-65	30-50	4)	10270002	629,41	-		-		-	-	-	-
406; (8*...)	Coupé	03/97-	-1190	-1000	97-152	40-60	ca.45	3)	10270005	948,74	-		-		-	-	-	-
	Lim. / sedan	11/95-	-1230	-1150	65-152	40-60	ca.45	3)	10270010	948,74	-		-		-	-	-	-
	Break / station wagon	10/96-	-1230	-1200	66-140	40-60	ca.45	3)	10270011	948,74	-		-		-	-	-	-
RCZ; (4J****)	Coupé / coupé	04/10-	-1100	-850	115-147	25-45	15-40	2)	10270019	881,51	15270019	1.133,61	-		-	-	-	-

PONTIAC

GTO		Mod. 04-06	-	-	294	15-35	15-40	2),99)	-		-		35262002	1.511,76	-	-	-	-
Solstice	inkl. GXP Modell / incl. GXP model	Mod. 07-	-	-	127-191	30-60	30-60	1)	10262003	923,53	-		35262003	1.511,76	-	-	-	-

Hersteller / Modell; (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung						
			VA	HA		VA	HA		Bestell-Nr. Preis		Bestell-Nr. Preis		Bestell-Nr. Preis						
												KW Street Comfort		KW Clubsport		KW DDC		KW HLS	
Manufacturer / Vehicle; (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping						
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price					

Porsche																		
911; (964, 964Turbo)	Carrera 2; Coupé, Cabrio, Targa	12/88-11/90	-750	-1100	184	30-60	20-40	1,67	10271018	1.343,70	-		35271018	1.931,93	-	•	-	-
	Carrera 2; coupé, convertible, Targa	11/90-05/94	-750	-1100	184	30-60	20-40	1,67	10271011	1.343,70	-		35271011	1.931,93	-	•	-	-
	Carrera 4; Coupé, Cabrio, Targa	12/88-11/90	-780	-1100	184	20-50	15-45	1,67	-		-		35271021	2.057,98	-	•	-	-
	Carrera 4; coupé, convertible, Targa	11/90-05/94	-780	-1100	184	20-50	15-45	1,67	-		-		35271022	2.057,98	-	•	-	-
	Carrera RS	06/91-09/93	-650	-900	191	10-30	10-30	1,67	-		-		35271013	2.100,00	-	•	-	-
	Turbo	06/91-09/93	-740	-1150	235-265	20-40	20-40	1,67	-		-		35271025	2.100,00	-	•	-	-
911; (993)	Carrera 2; Coupé, Cabrio, Targa / coupé, convertible, Targa	10/93-09/97	-760	-1080	200-210	20-40	10-30	1,67	10271004	1.511,76	-		35271004	2.100,00	-	•	-	-
	Carrera 4, 4S, Turbo; Coupé, Cabrio, Targa / coupé, convertible, Targa	07/94	-760	-1150	200-331	25-45	10-30	1,67	-		-		35271005	2.100,00	-	•	-	-
	Carrera RS	06/95-9/97	-760	-1080	221	0-30	10-30	1)	-		-		35271020	2.184,03	-	•	-	-
911; (996, 996 Turbo)	Carrera 2; Coupé, Cabrio, Targa / coupé, convertible, Targa	09/97-	-825	-1180	221-235	20-40	20-40	1,56,67	10271002	1.511,76	-		35271002	2.100,00	-	•	-	-
	Carrera 4, 4S; Coupé, Cabrio, Targa / coupé, convertible, Targa	09/97-	-825	-1180	221-235	25-40	20-40	1,56,67	10271003	1.931,93	-		35271003	2.520,17	-	•	-	•
	Turbo	06/00-	-825	-1180	309-331	15-30	10-30	1,56,67	10271003	1.931,93	-		35271003	2.520,17	-	•	-	•
	GT2	04/01-	-825	-1180	340-355	10-30	10-40	1,56	-		-		35271006	2.730,25	-	•	-	•
	GT3	03/99-	-825	-1180	265	10-30	10-40	1,56	-		-		35271007	2.730,25	-	•	-	•
	GT3 RS	05/04-	-710	-1010	280	0-20	0-20	1,56	-		-		35271017	2.730,25	-	•	-	•
911; (997, 997Turbo, 997G) ohne PASM / without PASM	Carrera, Carrera S; Coupé / coupé	07/04-	-775	-1220	239-300	20-45	20-45	1,37,67	-		-		35271015	2.100,00	-	•	•	•
	Carrera, Carrera S; Cabrio / convertible	07/04-	-775	-1220	239-300	20-45	20-45	1,37,67	-		-		35271015	2.100,00	-	-	-	•
	Carrera 4, Carrera 4S; Coupé; / coupé	07/04-	-825	-1250	239-283	25-45	10-40	1,37,67	-		-		35271023	2.520,17	-	•	-	•
	Carrera 4, Carrera 4S; Cabrio / convertible	07/04-	-825	-1250	239-283	25-45	10-40	1,37,67	-		-		35271029	2.520,17	-	-	-	•
	GT2	09/07-	-825	-1250	390	0-20	0-20	1,37,67	-		-		35271028	2.730,25	-	•	-	•
	GT2RS	05/10-	-825	-1250	456	0-20	0-20	1,37,67	-		-		35271028	2.730,25	-	•	-	•
	GT3, GT3 RS	11/06-	-825	-1250	305-331	0-20	0-20	1,37,67	-		-		35271024	2.730,25	-	•	-	•
	Turbo; Coupé / coupé	03/06-	-825	-1250	353-390	10-30	10-30	1,37,67	-		-		35271023	2.520,17	-	•	-	•
	Turbo; Cabrio / convertible	09/07-	-825	-1250	353-390	15-35	5-30	1,37,67	-		-		35271029	2.520,17	-	-	-	•
911; (997, 997Turbo, 997G) mit PASM / with PASM	Carrera, Carrera S; Coupé / coupé	07/04-	-775	-1220	239-300	20-45	20-45	1,67,88	-		-		35271031	2.310,08	-	•	-	•
	Carrera, Carrera S; Cabrio / convertible	07/04-	-775	-1220	239-300	20-45	20-45	1,67,88	-		-		35271038	2.310,08	-	-	-	•
	Carrera 4, Carrera 4S; Coupé; / coupé	07/04-	-825	-1250	239-283	25-45	10-40	1,67,88	-		-		35271034	2.730,25	-	•	-	•
	Carrera 4, Carrera 4S; Cabrio / convertible	07/04-	-825	-1250	239-283	25-45	10-40	1,67,88	-		-		35271037	2.730,25	-	-	-	•
	GT2	09/07-	-825	-1250	390	0-20	0-20	1,67,88	-		-		35271036	2.940,34	-	•	-	•
	GT2RS	05/10-	-825	-1250	456	0-20	0-20	1,67,88	-		-		35271036	2.940,34	-	•	-	•
	GT3, GT3 RS	11/06-	-825	-1250	305-331	0-20	0-20	1,67,88	-		-		35271035	2.940,34	-	•	-	•
	Turbo; Coupé / coupé	03/06-	-825	-1250	353-390	10-30	10-30	1,67,88	-		-		35271034	2.730,25	-	•	-	•
	Turbo; Cabrio / convertible	09/07-	-825	-1250	353-390	15-35	5-30	1,67,88	-		-		35271037	2.730,25	-	-	-	•
911; (991) ohne PASM / without PASM	Carrera 2/2S, Carrera 4/4S; Coupé + Cabrio ohne PDCC / coupé + convertible without PDCC	12/11-	-790	-1215	257-294	25-50	25-50	1,37,67	-		-		35271043	2.015,97	-	•	•	•
911; (991) mit PASM / with PASM	Carrera 2/2S, Carrera 4/4S; Coupé + Cabrio ohne PDCC / coupé + convertible without PDCC	12/11-	-790	-1215	257-294	25-50	25-50	1,67,88	-		-		35271045	2.268,07	-	•	-	•
944; (944, 944Turbo)	Coupé, Cabrio / coupé, convertible	86-	-840	-990	121-184	25-55	20-45	1)	-		-		35271010	1.889,92	-	•	-	-
968; (968)	Coupé, Cabrio / coupé, convertible	06/91-11/95	-830	-990	176	25-55	15-45	1)	-		-		35271009	1.889,92	-	•	-	-
Boxster; (986)	inkl. Boxster S / incl. Boxster S	98-	-775	-940	155-191	20-40	20-40	1,35	10271001	1.259,66	-		35271001	1.847,90	-	-	-	-
Boxster; (987)	inkl. Boxster S, RS Spyder / incl. Boxster S, RS Spyder	11/04-	-785	-940	155-235	30-60	30-60	1,67,78	10271016	1.343,70	-		35271016	1.931,93	-	•	-	-
Boxster; (981) ohne PASM / without PASM	inkl. Boxster S / incl. Boxster S	04/12-	-785	-945	195-232	25-45	25-45	1,62,67	-		-		35271048	1.931,93	-	•	-	-
Boxster; (981) mit PASM / with PASM	inkl. Boxster S / incl. Boxster S	04/12-	-785	-945	195-232	25-45	25-45	1,62,67	-		-		35271049	2.142,02	-	-	-	-
Cayenne; (9PA)	inkl. Cayenne S ohne PASM / incl. Cayenne S without PASM	09/02-04/10	-1490	-1700	184-298	35-70	35-70	1,37,54,67	-		-		35271014	2.436,13	-	-	-	-
	inkl. Cayenne S mit PASM / incl. Cayenne S with PASM	09/02-04/10	-1490	-1700	184-298	35-70	35-70	1,54,67,88	-		-		35271030	2.604,20	-	-	-	-
Cayenne; (92A)	inkl. Cayenne S ohne PASM / incl. Cayenne S without PASM	05/10-	-1490	-1700	155-294	35-70	35-70	1,54,62,67	-		-		35271014	2.436,13	-	-	-	-
Cayman; (987)	inkl. Cayman S / Cayman R ohne PASM / incl. Cayman S / Cayman R without PASM	01/06-	-785	-940	155-243	30-60	30-60	1,37,67	10271016	1.343,70	-		35271016	1.931,93	-	•	-	-
	inkl. Cayman S / Cayman R mit PASM / incl. Cayman S / Cayman R with PASM	01/06-	-785	-940	155-243	30-60	30-60	1,67,88	10271032	1.553,78	-		35271032	2.142,02	-	•	-	-
Cayman; (981) ohne PASM / without PASM	inkl. Cayman S / incl. Cayman S	01/13-	-785	-945	202-239	25-45	25-45	1,37,67	-		-		35271048	1.931,93	-	•	-	-
Cayman; (981) mit PASM / with PASM	inkl. Cayman S / incl. Cayman S	01/13-	-785	-945	202-239	25-45	25-45	1,67,88	-		-		35271049	2.142,02	-	-	-	-

Hersteller / Modell; (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
									Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle; (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

RENAULT																		
R19; (B/C53, D53, L53, X53)		1.8ltr. 16V	01/88-12/95	-850	-815	99	35-65	20-50	4),6),94)	10290016	629,41	-		-		-	-	-
Clio; (B/C57, 57)	Williams	09/91-09/98	-850	-725	40-108	40-75	30-55	5)	10290001	545,38	-		-		-	-	-	-
		09/91-09/98	-850	-725	40-108	40-75	30-55	4)	10290011	629,41	-		-		-	-	-	-
			-850	-725	40-108	40-75	30-55	5)	10290002	545,38	-		-		-	-	-	-
			-850	-725	40-108	40-75	30-55	4)	10290012	629,41	-		-		-	-	-	-
Clio 2; (B)	Abstandsmaß Bef.-laschen 27mm / dimension bracket 27mm	09/98-	-860	-785	47-79	35-65	30-50	2),36),94)	10290003	797,48	-		-		-	-	-	-
	Abstandsmaß Bef.-laschen 23mm / dimension bracket 23mm	09/98-	-860	-785	43+55	35-65	30-50	2), 36),94)	10290013	797,48	-		-		-	-	-	-
	Clio 2 Sport; Lochabstand Federbein unten 54mm / distance between holes susp strut bottom end 54mm	02/00-	-860	-785	120-135	25-55	5-20	2),76),94)	10290005	839,50	-		-		-	-	-	-
Clio 2; (6)	Clio 2 V6	11/00-	-720	-950	166	20-40	5-20	1)	-		-		35290009	1.705,04	-	-	-	-
		Mod. 04-	-720	-950	187	10-30	10-30	1)	-		-		35290020	1.705,04	-	-	-	-
Clio 3; (R)	inkl. Grandtour; inkl. Facelift / incl. station wagon; incl. facelift	10/05-06/10	-950	-890	48-100	40-70	40-70	2)	10290023	839,50	15290023	1.091,60	-		-	-	-	-
	inkl. Grandtour; Loch Ø Dom VA 33mm / inkl. station wagon; Inner Ø of the OEM top mount FA 33mm	07/10-	-1000	-890	55-94	40-75	40-70	2)	10290032	839,50	15290032	1.091,60	-		-	-	-	-
	Sport	07/06-06/10	-1000	-880	145-148	20-50	25-45	2)	10290024	898,32	-		35290024	1.486,55	-	•	-	-
	Sport; Loch Ø Dom VA 33mm / Inner Ø of the OEM top mount FA 33mm	07/10-	-1000	-880	148	20-50	25-45	2)	10290033	898,32	-		35290033	1.486,55	-	•	-	-
Clio 4; (R)		11/12-	-1000	-891	54-88	20-50	25-50	2)	10290035	839,50	-		-		-	-	-	-
	RS	03/13-	-1000	-891	147	25-55	10-35	2),67)	-		-		35290034	1.486,55	-	•	-	-
Espace; (K)		11/02-	-1430	-1410	88-177	25-60	ca.25	3)	-		15290018	1.200,84	-		-	-	-	-
		11/02-	-1430	-1410	88-177	25-60	ca.45	3)	-		15290019	1.200,84	-		-	-	-	-
Laguna; (G)	Lim. / sedan	03/01-	-1190	-1070	77-152	40-70	40-70	2)	10290006	898,32	-		-		-	-	-	-
	Grandtour / station wagon	06/99-09/07	-1190	-1070	77-153	40-70	40-70	2)	10290026	898,32	-		-		-	-	-	-
Mégane; (DA, BA, EA, LA, KA)	nicht / non 2.0ltr. 16V	98-	-950	-950	47-103	35-55	20-40	4)	10290008	814,29	-		-		-	-	-	-
	2.0ltr. 16V	98-	-890	-800	102-108	20-40	15-30	4),6)	10290014	814,29	-		-		-	-	-	-
Mégane; (M)	Schrägheck / hatchback	11/02-	-1060	-975	60-120	35-70	35-65	2)	10290010	923,53	15290010	1.175,63	-		-	-	-	-
	Grandtour, Cabrio, Stufenheck / station wagon, convertible, hatchback	08/03-	-1060	-1010	60-120	35-65	45-65	2)	10290015	923,53	15290015	1.175,63	-		-	-	-	-
	Sport	05/04-	-1120	-950	127-169	20-45	20-45	2),45)	-		-		35290021	1.511,76	-	-	-	-
Mégane; (Z)	Lim. / sedan	11/08-	-1110	-1050	66-132	35-65	35-60	2)	10290028	881,51	15290028	1.133,61	-		-	-	-	-
	Grandtour / station wagon	06/09-	-1110	-1050	66-139	30-60	30-45	2)	10290028	881,51	15290028	1.133,61	-		-	-	-	-
	Coupé / coupé	11/08-	-1102	-920	66-132	25-55	30-55	2)	10290029	881,51	15290029	1.133,61	-		-	-	-	-
	RS	11/09-	-1102	-855	184-195	30-50	25-45	2),45)	-		-		35290031	1.511,76	-	•	-	-
Modus; (P)		09/04-	-930	-860	48-82	45-70	30-60	2),94)	-		15290022	965,55	-		-	-	-	-
Scenic; (JM)		07/03-	-1185	-1025	60-120	35-65	40-65	2)	-		15290017	1.200,84	-		-	-	-	-
Twingo; (N)	außer RS / except RS	03/07-	-810	-710	43-75	25-55	30-55	2)	10290025	839,50	-		-		-	-	-	-
ROVER																		
200, 25, MG ZR; (RF)		10/95-	-915	-750	44-118	35-65	35-65	1)	10255001	839,50	15255001	1.091,60	-		-	-	-	-
SAAB																		
9-3; (YS3FXXXX)	Lim., Cabrio; Frontantrieb / sedan, convertible; 2WD	09/02-	-1225	-1110	88-164	30-60	25-55	2)	10264001	1.007,56	15264001	1.259,66	-		-	-	-	-
	Kombi / station wagon	03/05-	-1225	-1110	88-162	30-60	25-55	2)	10264002	1.007,56	15264002	1.259,66	-		-	-	-	-
SATURN																		
Ion	4-türig / 4-doors	Mod. 03-	-	-	107	25-60	25-55	2),99)	10262001	839,50	15262001	1.091,60	-		-	-	-	-
Sky	inkl. Redline Modell / incl. redline model	Mod. 07-	-	-	127-191	25-50	25-50	1)	10262003	923,53	-		35262003	1.511,76	-	-	-	-
SCION																		
FR-S		03/12-	-876	-943	147	20-50	20-50	1),67),99)	10258004	881,51	-		35258004	1.469,75	-	•	-	-
tC	Coupé	Mod. 04-10	-	-	118	25-60	25-60	1),99)	-		15258002	1.091,60	-		-	-	-	-
tC	Coupé	Mod. 11-	-	-	132	15-50	30-55	2),99)	-		15256012	1.049,58	-		-	-	-	-
xD		Mod. 08-	-	-	94	30-60	30-60	2),99)	-		-		35258003	1.402,52	-	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS			
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis							
																					
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping								
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price							

SEAT																		
Alhambra; (7MS)	Frontantrieb / 2WD	09/95-	-1260	-1330	66-110	40-65	ca.45	3),23)	10280015	923,53	15280015	1.175,63	-		•	-	-	-
		06/00-	-1260	-1330	66-150	35-50	ca.40	3),23)	10280015	923,53	15280015	1.175,63	-		•	-	-	-
		06/00-	-1260	-1330	66-150	35-55	ca.40	3)	10280019	965,55	-		-		•	-	-	-
Alhambra; (7N)	Frontantrieb; Federbein Ø 55mm / 2WD; susp strut Ø 55mm	10/10-	-1280	-1310	85-147	25-50	35-60	2),8),57),67)	10281017	965,55	15281017	1.217,65	35281017	1.553,78	•	-	-	-
Altea, Altea XL; (5P)	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	06/04-	-1035	-1085	63-147	20-45	30-60	2),57),67)	10280068	881,51	15280068	1.133,61	35280068	1.469,75	•	-	-	-
			1036-1100	-1085	63-147	20-45	30-60	2),57),67)	10280069	881,51	15280069	1.133,61	35280069	1.469,75	•	-	-	-
			1101-1160	-1085	63-147	20-45	30-60	2),57),67)	10280070	881,51	15280070	1.133,61	35280070	1.469,75	•	-	-	-
	Frontantrieb / 2WD Federbein Ø 50mm / susp strut Ø 50mm	06/04-	-1035	-1085	63-147	20-45	30-60	2),58),67)	10280088	881,51	15280088	1.133,61	35280088	1.469,75	•	-	-	-
			1036-1100	-1085	63-147	20-45	30-60	2),58),67)	10280089	881,51	15280089	1.133,61	35280089	1.469,75	•	-	-	-
			1101-1160	-1085	63-147	20-45	30-60	2),58),67)	10280090	881,51	15280090	1.133,61	35280090	1.469,75	•	-	-	-
	Freetrack	04/07-	-1115	-1096	103-155	35-65	35-65	2),57),67)	10280087	881,51	15280087	1.133,61	35280087	1.469,75	•	-	-	-
Arosa; (6H, 6HS)		05/97-	-800	-690	37-74	35-75	35-75	2)	10281007	713,45	-		35281007	1.301,68	-	-	-	-
Cordoba; (6K/C, 6K)	inkl. Vario / incl. station wagon	11/93-	-900	-810	55-95	40-80	40-80	1),67)	10281003	797,48	15281003	1.049,58	35281003	1.385,71	-	-	-	-
		09/99-	-900	-810	37-115	35-65	35-65	1),67)	10281012	797,48	15281012	1.049,58	35281012	1.385,71	-	-	-	-
Cordoba; (6L)	Lim. / sedan	10/02-	-955	-850	47-96	35-65	35-65	2)	10282003	814,29	15282003	1.066,39	35282003	1.402,52	-	-	-	-
Exeo; (3R)	Lim. / sedan	03/09-	-1135	-1135	75-155	20-55	30-50	2),10),67)	10281023	965,55	15281023	1.217,65	35281023	1.553,78	-	-	-	-
	ST / station wagon	10/09-	-1135	-1135	75-155	20-55	30-50	2),10),67)	10281023	965,55	15281023	1.217,65	35281023	1.553,78	-	-	-	-
Ibiza; (6K)	Facelift	09/93-	-900	-810	33-110	40-80	40-80	1),67)	10281003	797,48	15281003	1.049,58	35281003	1.385,71	-	-	-	-
		Mod. 00-	-900	-810	37-115	35-65	35-65	1),46),67)	10281012	797,48	15281012	1.049,58	35281012	1.385,71	-	-	-	-
Ibiza; (6L)		02/02-	-955	-840	47-132	35-65	35-65	2)	10282003	814,29	15282003	1.066,39	35282003	1.402,52	-	•	-	-
Ibiza; (6J)	inkl. Cupra / incl. Cupra	06/08-	-860	-820	51-77	30-60	25-50	2)	10281015	814,29	15281015	1.066,39	35281015	1.402,52	•	•	-	-
			861-950	-820	77-132	30-60	25-50	2)	10281016	814,29	15281016	1.066,39	35281016	1.402,52	•	•	-	-
Ibiza ST; (6J)	Kombi / station wagon	05/10-	-860	-820	44-77	15-50	30-55	2)	10281015	814,29	15281015	1.066,39	35281015	1.402,52	•	•	-	-
			861-950	-820	44-77	15-50	30-55	2)	10281016	814,29	15281016	1.066,39	35281016	1.402,52	•	•	-	-
Leon; (1M)	Frontantrieb / 2WD	11/99-	-1020	-1020	50-165	35-65	35-65	2),6),7),39)	10210005	814,29	15210005	1.066,39	35210005	1.402,52	•	•	-	•
	Allrad 4Zyl. / 4WD 4cyl.	11/99-	-1030	-1020	110-132	30-55	30-55	2),6),67),85)	10280031	839,50	15280031	1.091,60	35280031	1.427,73	-	-	-	-
	Allrad 6Zyl. / 4WD 6cyl.	02/01-	-1030	-1020	150	30-55	30-55	2),6),67),85)	10280030	839,50	15280030	1.091,60	35280030	1.427,73	-	-	-	-
Leon; (1P)	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	09/05-	-1035	-1000	63-118	30-60	35-65	2),57),67)	10281030	881,51	15281030	1.133,61	35281030	1.469,75	•	•	•	-
			1036-1105	-1000	100-155	30-60	35-65	2),57),67)	10281031	881,51	15281031	1.133,61	35281031	1.469,75	•	•	•	-
			1106-1170	-1000	100-155	30-60	35-65	2),57),67)	10281032	881,51	15281032	1.133,61	35281032	1.469,75	•	•	•	-
	Frontantrieb / 2WD Federbein Ø 50mm / susp strut Ø 50mm	09/05-	-1035	-1000	63-118	30-60	35-65	2),58),67)	10281020	881,51	15281020	1.133,61	35281020	1.469,75	•	-	-	-
			1036-1105	-1000	100-155	30-60	35-65	2),58),67)	10281021	881,51	15281021	1.133,61	35281021	1.469,75	•	-	-	-
			1106-1170	-1000	100-155	30-60	35-65	2),58),67)	10281022	881,51	15281022	1.133,61	35281022	1.469,75	•	-	-	-
	Cupra	02/07-	1036-1105	-1000	177-195	15-40	20-40	2),57),67)	10281031	881,51	15281031	1.133,61	35281031	1.469,75	•	•	•	-
Leon; (5F)	nur Fahrzeuge mit Verbundlenker-Hinterachse / only vehicles with twist beam rear axle Federbein Ø 50mm / susp strut Ø 50mm	11/12-	-965	-980	63-135	35-65	35-65	2),58),67)	10281027	881,51	-		35281027	1.469,75	•	-	-	-
			966-1060	-980	63-135	35-65	35-65	2),58),67)	10281028	881,51	-		35281028	1.469,75	•	-	-	-
	nur Fahrzeuge mit Mehrlenker-Hinterachse / only vehicles with IRS Federbein Ø 50mm / susp strut Ø 50mm	11/12-	-965	-930	63-135	35-65	35-65	2),58),67)	1028000G	881,51	1528000G	1.133,61	3528000G	1.469,75	-	-	-	-
			966-1060	-930	63-135	35-65	35-65	2),58),67)	1028000H	881,51	1528000H	1.133,61	3528000H	1.469,75	-	-	-	-
	nur Fahrzeuge mit Mehrlenker-Hinterachse; Federbein Ø 55mm / only vehicles with IRS; susp strut Ø 55mm	11/12-	-1060	-930	63-135	35-65	35-65	2),57),67)	1028000N	881,51	1528000N	1.133,61	3528000N	1.469,75	-	-	-	-
Mii; (AA)		12/11-	-680	-640	44-55	30-60	30-60	2)	1028000C	755,46	-		-		-	-	-	-
Toledo; (1L)		09/91-	-865	-790	50-110	45-85	45-85	1),67)	10281001	797,48	15281001	1.049,58	35281001	1.385,71	-	-	-	-
Toledo; (1M)		04/99-	-1020	-1020	55-110	35-65	35-65	2),6),7),39)	10282002	814,29	15282002	1.066,39	35282002	1.402,52	•	-	-	-
Toledo; (5P)	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	10/04-	-1035	-1030	63-147	25-55	30-60	2),57),67)	10280068	881,51	15280068	1.133,61	35280068	1.469,75	•	-	-	-
			1036-1100	-1030	63-147	25-55	30-60	2),57),67)	10280069	881,51	15280069	1.133,61	35280069	1.469,75	•	-	-	-
			1101-1160	-1030	63-147	25-55	30-60	2),57),67)	10280070	881,51	15280070	1.133,61	35280070	1.469,75	•	-	-	-
	Frontantrieb / 2WD Federbein Ø 50mm / susp strut Ø 50mm	10/04-	-1035	-1030	63-147	25-55	30-60	2),58),67)	10280088	881,51	15280088	1.133,61	35280088	1.469,75	•	-	-	-
			1036-1100	-1030	63-147	25-55	30-60	2),58),67)	10280089	881,51	15280089	1.133,61	35280089	1.469,75	•	-	-	-
			1101-1160	-1030	63-147	25-55	30-60	2),58),67)	10280090	881,51	15280090	1.133,61	35280090	1.469,75	•	-	-	-

Hersteller / Modell; (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle; (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

SKODA																		
Citigo; (AA)		12/11-	-680	-640	44-55	30-60	30-60	2)	1028000C	755,46	-		-		-	-	-	-
Fabia; (6Y)	Lim., Combi, inkl. RS / sedan, station wagon, incl. RS	12/99-	-960	-840	37-96	35-65	35-65	2)	10282003	814,29	15282003	1.066,39	35282003	1.402,52	-	•	-	-
Fabia; (5J)	Lim. / sedan	04/07-12/08	-890	-840	44-77	25-55	25-50	2)	10282011	814,29	-		35282011	1.402,52	-	-	-	-
			-960	-840	44-77	25-55	25-50	2)	10282021	814,29	-		35282021	1.402,52	-	-	-	-
		01/09-	-925	-840	44-77	25-55	30-55	2)	10282012	814,29	-		35282012	1.402,52	-	-	-	-
			926-960	-840	44-77	25-55	30-55	2)	10282022	814,29	-		35282022	1.402,52	-	-	-	-
	RS	08/10-	926-960	-840	132	15-45	15-40	2)	10282022	814,29	-		35282022	1.402,52	-	-	-	-
Octavia; (1U)	Lim., Combi; Frontantrieb / sedan, station wagon; 2WD	02/97-	-1000	-1070	44-132	35-65	35-65	2),6),7),39)	10282002	814,29	15282002	1.066,39	35282002	1.402,52	•	-	-	-
	Lim., Combi; Allrad / sedan, station wagon; 4WD	11/99-	-1030	-1070	66-110	35-65	35-65	2),6),67),85)	10280031	839,50	15280031	1.091,60	35280031	1.427,73	-	-	-	-
Octavia; (1Z)	Lim., Combi; Frontantrieb / sedan, station wagon; 2WD Federbein Ø 55mm / susp strut Ø 55mm	09/05-	-1035	-1150	75-118	35-65	35-65	2),57),67)	10280068	881,51	15280068	1.133,61	35280068	1.469,75	•	-	-	-
			1036-1105	-1150	75-118	35-65	35-65	2),57),67)	10280069	881,51	15280069	1.133,61	35280069	1.469,75	•	-	-	-
			1106-1160	-1150	75-118	35-65	35-65	2),57),67)	10280070	881,51	15280070	1.133,61	35280070	1.469,75	•	-	-	-
	Lim., Combi; Frontantrieb / sedan, station wagon; 2WD Federbein Ø 50mm / susp strut Ø 50mm	09/05-	-1035	-1150	75-118	35-65	35-65	2),58),67)	10280088	881,51	15280088	1.133,61	35280088	1.469,75	•	-	-	-
			1036-1105	-1150	75-118	35-65	35-65	2),58),67)	10280089	881,51	15280089	1.133,61	35280089	1.469,75	•	-	-	-
			1106-1160	-1150	75-118	35-65	35-65	2),58),67)	10280090	881,51	15280090	1.133,61	35280090	1.469,75	•	-	-	-
	RS	12/05-	-1035	-1150	125-147	20-50	30-60	2),57),67)	10280068	881,51	15280068	1.133,61	35280068	1.469,75	•	-	-	-
			1036-1105	-1150	125-147	20-50	30-60	2),57),67)	10280069	881,51	15280069	1.133,61	35280069	1.469,75	•	-	-	-
Octavia; (5E)	Lim.; Frontantrieb; nur Fahrzeuge mit Verbundlenker-Hinterachse / sedan; 2WD; only vehicles with twist beam rear axle. Federbein Ø 50mm / susp strut Ø 50mm	02/13-	-925	-980	63-103	35-65	30-60	2),58),67)	10281027	881,51	-		35281027	1.469,75	•	-	-	-
			926-1060	-980	77-132	35-65	30-60	2),58),67)	10281028	881,51	-		35281028	1.469,75	•	-	-	-
Rapid; (NH)	Lim. / sedan	10/12-	-940	-860	55-90	25-55	30-65	2)	10282013	755,46	-		-		-	-	-	-
Roomster; (5J)		09/06-12/08	-890	-900	47-77	30-60	35-65	2)	10282010	923,53	-		35282010	1.511,76	-	-	-	-
			-960	-900	51-77	30-60	35-65	2)	10282020	923,53	-		35282020	1.511,76	-	-	-	-
Superb; (3U)	Lim. / sedan	02/02-	-1100	-1080	74-96	35-65	35-65	2),8),10)	10210009	923,53	15210009	1.175,63	35210009	1.511,76	•	-	-	-
			1101-1210	-1080	74-142	35-65	35-65	2),8),10)	10210011	923,53	15210011	1.175,63	35210011	1.511,76	•	-	-	-
Superb; (3T)	Lim., Combi; Frontantrieb Federbein Ø 55mm / sedan, station wagon; 2WD susp strut Ø 55mm	06/08-	-1200	-1250	77-147	30-60	30-60	2),57),67)	10282001	881,51	15282001	1.133,61	35282001	1.469,75	•	-	-	-
	Lim., Combi; Frontantrieb Federbein Ø 50mm / sedan, station wagon; 2WD susp strut Ø 50mm	06/08-	-1200	-1250	77-147	30-60	30-60	2),58),67)	10282031	881,51	15282031	1.133,61	35282031	1.469,75	•	-	-	-
	Lim., Combi; Allrad Federbein Ø 55mm / sedan, station wagon; 4WD susp strut Ø 55mm	06/08-	-1200	-1250	103-191	30-60	30-60	2),57),67)	10280087	881,51	15280087	1.133,61	35280087	1.469,75	•	-	-	-
SMART																		
Forfour; (454)		04/04-	-850	-750	47-130	30-60	30-55	2)	-		15226002	1.049,58	-		-	-	-	-
Fortwo; (MC01)	Coupé, Cabrio / coupé, convertible	01/04-	-430	-610	30-55	15-45	15-45	2)	-		15226003	923,53	-		-	-	-	-
Fortwo; (451)	Coupé, Cabrio / coupé, convertible	01/07-	-440	-660	33-72	5-30	20-40	2),6)	10226004	839,50	15226004	1.007,56	-		-	-	-	-
Roadster; (452)		04/03-	-465	-610	45-60	20-50	20-50	2)	-		15226001	1.049,58	-		-	-	-	-
SUBARU																		
BRZ; (ZC)		09/12-	-876	-943	147	20-50	25-55	1),67)	10258004	881,51	-		35258004	1.469,75	-	•	-	-
Legacy; (BC,BJF, BD/BG)	Lim., Station Wagon / sedan, station wagon	01/89-11/98	-970	-1050	76-147	20-55	15-40	1),6)	10245005	1.049,58	-		35245005	1.637,82	-	-	-	-
Legacy; (BL/BP, BL/BPS)	Lim., Station Wagon / sedan, station wagon	09/03-	-1070	-1145	101-180	35-65	20-50	1)	-		15245006	1.217,65	-		-	-	-	-
Legacy; (BM/BR, BM/BRS)	Lim., Station Wagon / sedan, station wagon	09/09-	-1075	-1060	110-195	20-50	20-50	1)	10245007	1.049,58	-		35245007	1.637,82	-	-	-	-
Impreza; (GC, GF, GFC)		08/92-12/00	-900	-900	70-206	30-70	40-60	1),6)	10245001	1.049,58	-		35245001	1.637,82	-	•	-	-
Impreza; (GD/GG, GGS)		12/00-11/02	-970	-960	70-160	20-50	20-50	1),6)	10245002	1.049,58	-		35245002	1.637,82	-	•	-	-
	STI	11/01-11/02	-1030	-960	195	30-55	25-50	1)	-		-		35245003	1.805,88	-	•	-	-
	inkl. WRX	12/02-08/05	-990	-960	70-165	25-55	25-45	1),6)	10245004	1.049,58	-		35245004	1.847,90	-	•	-	-
	STI	12/02-08/05	-1030	-960	195	30-55	25-45	1)	10245013	1.133,61	-		35245013	1.847,90	-	•	-	-
Impreza; (GD/GG)	inkl. WRX	09/05-	-990	-960	70-169	25-55	25-45	1),6)	10245004	1.049,58	-		35245004	1.847,90	-	-	-	-
	WRX STi; inkl. Mod.06 / incl. mod. 06	09/05-	-1030	-960	195-206	20-50	10-40	1)	10245014	1.175,63	-		35245014	1.847,90	-	•	-	-
Impreza; (G3)	4WD inkl. WRX / 4WD incl. WRX	10/07-	-1050	-1040	79-169	35-65	25-55	1)	10245015	965,55	-		35245015	1.679,83	-	•	-	-
	WRX STI	07/08-	-1050	-1040	221	20-50	20-50	1)	10245016	1.091,60	-		35245016	1.847,90	-	•	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

SUZUKI																		
Kizashi; (FR)	Frontantrieb / 2WD	03/10-	-1200	-1100	131	25-50	25-50	2)	-		15276005	1.049,58	-		-	-	-	-
Swift; (MZ, EZ)	Frontantrieb / 2WD 4x4 / 4WD	05/05-08/10	-830	-800	51-92	35-65	35-65	2)	-		-		35276003	1.318,49	-	-	-	-
		12/06-08/10	-800	-830	68	35-65	35-60	2)	-		-		35276004	1.318,49	-	-	-	-
Swift; (NZ)	Frontantrieb / 2WD	09/10-	-850	-850	55-100	30-60	35-65	2)	-		-		35276006	1.318,49	-	-	-	-
TOYOTA																		
Auris; (E15UT(a))	mit Einzeleradaufhängung / with IRS mit Verbundlenkerachse / twist beam rear axle	02/07-	-1100	-1010	66-130	20-50	30-60	2)	10256009	923,53	-		35256009	1.402,52	-	-	-	-
		02/07-	-1100	-1010	66-130	20-50	30-60	2)	-		-		35256011	1.402,52	-	-	-	-
Avensis; (T25)	Lim., Fließheck, Combi / sedan, hatchback, station wagon	04/03-	-1070	-1035	81-130	30-55	25-50	1)	-		-		35256006	1.402,52	-	-	-	-
Avensis; (T27)	Combi / station wagon	03/09-	-1215	-1135	91-130	25-55	30-60	2)	-		15256012	1.049,58	-		-	-	-	-
Celica; (T23)	Coupé	11/99-	-960	-945	105-141	25-60	30-65	1)	-		15256003	1.049,58	-		-	-	-	-
Corolla; (E11, E11U)		04/97-01/02	-920	-920	51-81	35-65	25-55	1),94)	10256002	923,53	-		-		-	-	-	-
Corolla; (E12U, E12J, E12T)		01/02-	-1000	-970	66-141	30-60	30-60	1)	-		15256001	1.091,60	-		-	-	-	-
GT86; (ZN)		09/12-	-876	-943	147	20-50	25-55	1),67)	10258004	881,51	-		35258004	1.469,75	-	•	-	-
MR 2; (W2, W20)	Coupé	12/89-05/00	-690	-980	115-129	30-60	35-70	1),6)	-		-		35256004	1.511,76	-	-	-	-
MR 2; (W3)	Cabrio / convertible	05/00-	-540	-735	103	30-60	25-55	1),6)	-		-		35256005	1.511,76	-	-	-	-
Supra; (A8)		05/93-08/98	-995	-1040	243	0-35	0-40	1),99)	-		-		35256010	1.402,52	-	-	-	-
Yaris; (P1, P1F, P1 TMG)		04/99-	-755	-755	50-78	25-55	20-50	2)	-		-		35256007	1.402,52	-	-	-	-
Yaris; (XP9, XP9F(a))		01/06-	-895	-825	51-98	35-65	35-65	2)	-		-		35256008	1.402,52	-	-	-	-
Yaris; (XP13M(a))		10/11-	-895	-825	51-73	20-55	25-60	2)	-		-		35256008	1.402,52	-	-	-	-
VAUXHALL (SIEHE OPEL) VAUXHALL (SEE OPEL)																		
VOLKSWAGEN																		
New Beetle; (9C)		01/98-	-1030	-850	55-132	35-60	30-60	2),6),7),39)	10210005	814,29	15210005	1.066,39	35210005	1.402,52	•	•	-	-
New Beetle Cabrio / convertible; (1Y)		01/03-	-1040	-850	55-110	25-55	25-55	2),6),7),39)	10280043	814,29	15280043	1.066,39	35280043	1.402,52	•	•	-	-
Beetle; (16)	nur Fahrzeuge mit Mehrlenker-Hinterachse; Federbein Ø55mm / only vehicles with IRS; susp strut diameter 55mm	10/11-	-1015	-880	77-147	35-65	40-70	2),57),67)	1028000A	881,51	1528000A	1.133,61	3528000A	1.469,75	•	-	•	-
			1016-1070	-880	77-147	35-65	40-70	2),57),67)	1028000B	881,51	1528000B	1.133,61	3528000B	1.469,75	•	-	•	-
	nur Fahrzeuge mit Verbundlenker-Hinterachse; Federbein Ø55mm / only vehicles with twist beam rear axle; susp strut diameter 55mm	10/11-	-1015	-880	77-147	35-65	50-70	2),57),67)	1028000D	881,51	-		3528000D	1.469,75	-	-	-	-
			1016-1070	-880	77-147	35-65	50-70	2),57),67)	1028000E	881,51	-		3528000E	1.469,75	-	-	-	-
	nur Fahrzeuge mit Verbundlenker-Hinterachse; Federbein Ø50mm / only vehicles with twist beam rear axle; susp strut diameter 50mm	10/11-	-1015	-880	77-147	35-65	50-70	2),58),67)	1028000L	881,51	-		3528000L	1.469,75	-	-	-	-
			1016-1070	-880	77-147	35-65	50-70	2),58),67)	1028000M	881,51	-		3528000M	1.469,75	-	-	-	-
Bora; (1J)	Lim., Variant; Frontantrieb / sedan, station wagon, 2WD	10/98-	-1020	-1080	50-110	35-65	35-65	2),6),7),39)	10282002	814,29	15282002	1.066,39	35282002	1.402,52	•	-	-	-
	Lim., Variant; 4motion / sedan, station wagon, 4WD	02/99-	-1030	-1080	92-125	35-65	30-50	2),6),67),85)	10280031	839,50	15280031	1.091,60	35280031	1.427,73	-	-	-	-
	Lim., Variant; 4motion 6Zyl. / sedan, station wagon, 4WD 6cyl.	05/99-	-1030	-1080	150	35-65	30-50	2),6),67),85)	10280030	839,50	15280030	1.091,60	35280030	1.427,73	-	-	-	-
Bus T5, Multivan, Transporter; (7HC,7HCA,7HM,7HMA,7HK,7JO)	Frontantrieb, 4motion, inkl. Facelift; VA Federbeinklemmung / 2WD, 4WD, incl. Facelift; FA clamp fitting	01/03-	-1710	-1720	62-150	35-65	ca.45	3),67)	10280035	965,55	-		35280035	1.553,78	-	-	-	-
	Frontantrieb, 4motion, inkl. Facelift (mit HA-V); VA Federbeinklemmung / 2WD, 4WD, incl. facelift (RA height adjustment); FA clamp fitting	01/03-	-1710	-1720	62-150	35-65	30-65	2),67)	10280040	1.007,56	-		35280040	1.595,80	•	-	-	-
	Frontantrieb, 4motion, inkl. Facelift; VA Schellenbefestigung / 2WD, 4WD, incl. Facelift; FA bracket fitting	01/03-	-1710	-1720	62-150	35-65	ca.35	3)	10280096	1.175,63	-		35280096	1.679,83	-	-	-	-
Caddy; (2K, 2KN)	Frontantrieb; außer EcoFuel, Federbein Ø 50mm / 2WD; except EcoFuel, susp strut diameter 50mm	03/04-	-1065	-1250	51-103	50-90	60-80	45),48),58),79)	10280022	1.032,77	15280022	1.284,87	35280022	1.536,97	-	-	-	-
	Frontantrieb; außer EcoFuel, Federbein Ø 55mm / 2WD; except EcoFuel, susp strut diameter 55mm	03/04-	-1065	-1250	51-103	50-90	60-80	45),48),57),67),79)	10280052	1.032,77	15280052	1.284,87	35280052	1.536,97	-	-	-	-
	Frontantrieb; außer EcoFuel, Federbein Ø 55mm / 2WD; except EcoFuel, susp strut diameter 55mm	03/04-	1066-1200	-1250	51-103	50-90	60-80	45),48),57),67),79)	10280066	1.032,77	15280066	1.284,87	35280066	1.536,97	-	-	-	-
Caddy Maxi; (2K, 2KN)	Frontantrieb; außer EcoFuel, Federbein Ø 55mm / 2WD; except EcoFuel, susp strut diameter 55mm	12/07-	-1200	-1300	51-103	50-90	65-95	45),48),52),57),79)	10280065	1.091,60	15280065	1.284,87	35280065	1.536,97	-	-	-	-
Corrado; (53i)		09/88-	-950	-710	79-140	45-85	45-85	1),6),67)	10280005	814,29	15280005	1.066,39	35280005	1.402,52	-	-	-	-
Eos; (1F) ohne DCC / without DCC	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	05/06-	-1035	-1000	85-110	35-65	35-65	2),23),37),57),67)	10280083	881,51	15280083	1.133,61	35280083	1.469,75	-	-	-	-
			1036-1105	-1000	103-147	35-65	35-65	2),23),37),57),67)	10280084	881,51	15280084	1.133,61	35280084	1.469,75	-	-	-	-
			1106-1150	-1000	184	35-65	35-65	2),23),37),57),67)	10280085	881,51	15280085	1.133,61	35280085	1.469,75	-	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS						
																			Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis
																								
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping											
															Part No.	Price	Part No.	Price	Part No.	Price				

VOLKSWAGEN																		
Eos; (1F) mit DCC / with DCC	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	05/06-	-1035	-1000	85-110	35-65	35-65	2),23),57),88)	10280106	1.049,58	15280106	1.301,68	35280106	1.637,82	-	-	-	-
			1036-1105	-1000	103-147	35-65	35-65	2),23),57),88)	10280107	1.049,58	15280107	1.301,68	35280107	1.637,82	-	-	-	-
			1106-1150	-1000		35-65	35-65	2),23),57),88)	10280108	1.049,58	15280108	1.301,68	35280108	1.637,82	-	-	-	-
Fox; (5Z)		04/05-	-870	-800	40-55	35-70	35-70	2)	10280071	797,48	-		-		-	-	-	-
Golf I, Jetta I; (17)		04/74-12/83	-785	-640	37-82	45-75	45-75	1),67)	10280001	814,29	15280001	1.066,39	35280001	1.402,52	-	-	-	-
Golf I Cabrio / convertible; (155)		01/79-04/93	-785	-640	51-82	45-75	45-75	1),67)	10280041	814,29	15280041	1.066,39	35280041	1.402,52	-	-	-	-
Golf II, Jetta II; (19E)	Frontantrieb, inkl. G60 / 2WD, incl. G60	08/83-12/92	-840	-740	37-118	45-85	45-85	1),67)	10280002	814,29	15280002	1.066,39	35280002	1.402,52	-	■	-	-
Golf II Syncro / 4WD; (19E-299)	inkl. Rallye Golf / incl. Rallye Golf	02/86-07/91	-870	-870	66-118	45-80	45-80	1),67)	10280051	839,50	15280051	1.091,60	35280051	1.427,73	-	■	-	-
Golf III, Vento; (1HX0, 1H, 1EX0, 1E)	Lim., Cabrio / sedan, convertible	09/91-	-890	-880	40-85	45-80	45-80	1),6),67)	10280003	814,29	15280003	1.066,39	35280003	1.402,52	-	■	-	-
	TDI, 16V, VR6, Lim., Cabrio / sedan, convertible	09/91-	891-980	-880	66-128	45-80	45-80	1),6),67)	10280004	814,29	15280004	1.066,39	35280004	1.402,52	-	-	-	-
	Variant; Frontantrieb / station wagon, 2WD	07/93-	-890	-890	40-128	45-80	45-75	1),6),67),94)	10280059	814,29	15280059	1.066,39	35280059	1.402,52	-	-	-	-
			891-980	-890	40-128	45-80	45-75	1),6),67),94)	10280060	814,29	15280060	1.066,39	35280060	1.402,52	-	-	-	-
Golf III Syncro / 4WD; (1HX1, 1H)	Lim., Variant / sedan, station wagon	01/93-	-980	-990	66-140	45-80	45-80	1),6),67)	10280053	839,50	15280053	1.091,60	35280053	1.427,73	-	■	-	-
Golf IV; (1J)	Lim.; Frontantrieb / sedan, 2WD	10/97-	-1020	-1020	44-132	35-65	35-65	2),6),7),39)	10210005	814,29	15210005	1.066,39	35210005	1.402,52	■	■	-	■
	Variant; Frontantrieb / station wagon, 2WD	05/99-	-1020	-1080	50-132	35-65	35-65	2),6),7),39)	10282002	814,29	15282002	1.066,39	35282002	1.402,52	■	-	-	-
	Lim., Variant; 4motion / sedan, station wagon, 4WD	05/98-	-1050	-1080	66-125	30-65	30-50	2),6),67),85)	10280031	839,50	15280031	1.091,60	35280031	1.427,73	-	-	-	-
	Lim., Variant; 4motion 6Zyl. / sedan, station wagon, 4WD 6cyl.	03/99	-1030	-1080	150	30-65	30-50	2),6),67),85)	10280030	839,50	15280030	1.091,60	35280030	1.427,73	-	■	-	-
	R32	09/02-	-1110	-1080	177	10-40	10-35	2),6),67),85)	10280081	839,50	15280081	1.091,60	35280081	1.427,73	-	■	-	-
Golf V, Golf Plus, Cross Golf, Golf V Variant; (1K, 1KP, 1KM)	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	10/03-	-1035	-1000	55-85	35-65	35-65	2),57),67)	10210050	881,51	15210050	1.133,61	35210050	1.469,75	■	■	■	-
			1036-1105	-1000	66-110	35-65	35-65	2),57),67)	10210039	881,51	15210039	1.133,61	35210039	1.469,75	■	■	■	-
			1106-1170	-1000	100-103	35-65	35-65	2),57),67)	10210040	881,51	15210040	1.133,61	35210040	1.469,75	■	■	■	-
	Frontantrieb / 2WD Federbein Ø 50mm / susp strut Ø 50mm	10/03-	-1035	-1000	55-85	35-65	35-65	2),58),67)	10210080	881,51	15210080	1.133,61	35210080	1.469,75	■	-	-	-
			1036-1105	-1000	66-110	35-65	35-65	2),58),67)	10210069	881,51	15210069	1.133,61	35210069	1.469,75	■	-	-	-
			1106-1170	-1000	100-103	35-65	35-65	2),58),67)	10210070	881,51	15210070	1.133,61	35210070	1.469,75	■	-	-	-
	GT Federbein Ø 55mm / susp strut Ø 55mm	03/06-	-1035	-1000	125	20-45	10-35	2),57),67)	10210050	881,51	15210050	1.133,61	35210050	1.469,75	■	■	■	-
			1036-1105	-1000	125	20-45	10-35	2),57),67)	10210039	881,51	15210039	1.133,61	35210039	1.469,75	■	■	■	-
	GTI	12/04-	-1105	-975	147-169	20-45	10-35	2),57),67)	10210039	881,51	15210039	1.133,61	35210039	1.469,75	■	■	■	-
	GTI (mit DSG-Getriebe / with DSG-gearbox)	12/04-	-1105	-975	147-169	20-45	10-35	2),57),67)	10210040	881,51	15210040	1.133,61	35210040	1.469,75	■	■	■	-
	4motion außer Variant/ 4WD except station wagon Federbein Ø 55mm / susp strut Ø 55mm	08/04-	-1105	-980	77-110	35-65	30-55	2),57),67)	10210039	881,51	15210039	1.133,61	35210039	1.469,75	■	-	-	-
Golf VI; (1K, 1KM) ohne DCC / without DCC	Lim.; Frontantrieb / sedan; 2WD Federbein Ø 55mm / susp strut Ø 55mm	10/08-	-1035	-1000	55-118	35-65	35-65	2),37),57),67)	10281030	881,51	15281030	1.133,61	35281030	1.469,75	■	■	■	-
			1036-1105	-1000	66-125	35-65	35-65	2),37),57),67)	10281031	881,51	15281031	1.133,61	35281031	1.469,75	■	■	■	-
			1106-1170	-1000	100-125	35-65	35-65	2),37),57),67)	10281032	881,51	15281032	1.133,61	35281032	1.469,75	■	■	■	-
	Lim.; Frontantrieb / sedan; 2WD Federbein Ø 50mm / susp strut Ø 50mm	10/08-	-1035	-1000	55-118	35-65	35-65	2),37),58),67)	10281020	881,51	15281020	1.133,61	35281020	1.469,75	■	-	-	-
			1036-1105	-1000	66-125	35-65	35-65	2),37),58),67)	10281021	881,51	15281021	1.133,61	35281021	1.469,75	■	-	-	-
			1106-1170	-1000	100-125	35-65	35-65	2),37),58),67)	10281022	881,51	15281022	1.133,61	35281022	1.469,75	■	-	-	-
	GTI	10/08-	1036-1105	-1000	155-173	10-40	15-40	2),37),57),67)	10281031	881,51	15281031	1.133,61	35281031	1.469,75	■	■	■	-
	R	10/09-	-1110	-1150	199	5-35	5-35	2),37),57),67)	10210040	881,51	15210040	1.133,61	35210040	1.469,75	■	■	■	-
	Lim.; 4motion / sedan; 4WD Federbein Ø 55mm / susp strut Ø 55mm	10/08-	-1105	-1150	77-110	35-65	30-60	2),37),57),67)	10210039	881,51	15210039	1.133,61	35210039	1.469,75	■	■	■	-
			1106-1120	-1150	77-110	35-65	30-60	2),37),57),67)	10210040	881,51	15210040	1.133,61	35210040	1.469,75	■	■	■	-
	Variant; Frontantrieb / station wagon; 2WD Federbein Ø 55mm / susp strut Ø 55mm	05/09-	-1005	-1150	59-118	25-55	25-55	2),57),67)	10210050	881,51	15210050	1.133,61	35210050	1.469,75	■	■	-	-
			1006-1100	-1150	59-118	25-55	25-55	2),57),67)	10210039	881,51	15210039	1.133,61	35210039	1.469,75	■	■	-	-
	Variant; Frontantrieb / station wagon; 2WD Federbein Ø 50mm / susp strut Ø 50mm	05/09-	-1005	-1150	59-118	25-55	25-55	2),58),67)	10210080	881,51	15210080	1.133,61	35210080	1.469,75	■	-	-	-
			1006-1100	-1150	59-118	25-55	25-55	2),58),67)	10210069	881,51	15210069	1.133,61	35210069	1.469,75	■	-	-	-
	Cabriolet / convertible Federbein Ø 55mm / susp strut Ø 55mm	06/11-	-1015	-1150	77	35-65	35-65	2),37),57),67)	10280068	881,51	15280068	1.133,61	35280068	1.469,75	■	■	-	-
			1016-1090	-1150	77-118	35-65	35-65	2),37),57),67)	10280069	881,51	15280069	1.133,61	35280069	1.469,75	■	■	-	-
	Cabriolet / convertible Federbein Ø 50mm / susp strut Ø 50mm	06/11-	-1015	-1150	77	35-65	35-65	2),37),58),67)	10280088	881,51	15280088	1.133,61	35280088	1.469,75	■	-	-	-
			1016-1090	-1150	77-118	35-65	35-65	2),37),58),67)	10280089	881,51	15280089	1.133,61	35280089	1.469,75	■	-	-	-

Hersteller / Modell: (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung Bestell-Nr. Preis		Variante 2 Inox mit einstellbarer Zugstufendämpfung Bestell-Nr. Preis		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung Bestell-Nr. Preis		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
Manufacturer / Vehicle: (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

VOLKSWAGEN																		
Golf VI; (1K) mit DCC / with DCC	Lim., Frontantrieb / sedan; 2WD Federbein Ø 55mm / susp strut Ø 55mm	10/08-	-1035	-1000	55-118	35-65	35-65	2),57,(67,88)	10281033	1.049,58	15281033	1.301,68	35281033	1.637,82	•	•	•	-
			1036-1105	-1000	66-125	35-65	35-65	2),57,(67,88)	10281034	1.049,58	15281034	1.301,68	35281034	1.637,82	•	•	•	-
			1106-1170	-1000	100-125	35-65	35-65	2),57,(67,88)	10281035	1.049,58	15281035	1.301,68	35281035	1.637,82	•	•	•	-
	Lim., Frontantrieb / sedan; 2WD Federbein Ø 50mm / susp strut Ø 50mm	10/08-	-1035	-1000	55-118	35-65	35-65	2),58,(67,88)	10281024	1.049,58	15281024	1.301,68	35281024	1.637,82	•	-	-	-
			1036-1105	-1000	66-125	35-65	35-65	2),58,(67,88)	10281025	1.049,58	15281025	1.301,68	35281025	1.637,82	•	-	-	-
			1106-1170	-1000	100-125	35-65	35-65	2),58,(67,88)	10281026	1.049,58	15281026	1.301,68	35281026	1.637,82	•	-	-	-
	GTI	10/08-	1036-1105	-1000	155-173	10-40	15-40	2),57,(67,88)	10281034	1.049,58	15281034	1.301,68	35281034	1.637,82	•	•	•	-
	R	10/09-	-1110	-1150	199	5-35	5-35	2),57,(67,88)	10280115	1.049,58	15280115	1.301,68	35280115	1.637,82	•	•	•	-
	Lim., 4motion / sedan; 4WD Federbein Ø 55mm / susp strut Ø 55mm	10/08-	-1105	-1150	77-110	35-65	30-60	2),57,(67,88)	10280129	1.049,58	15280129	1.301,68	35280129	1.637,82	•	-	-	-
			1106-1120	-1150	77-110	35-65	30-60	2),57,(67,88)	10280115	1.049,58	15280115	1.301,68	35280115	1.637,82	•	-	-	-
			-1015	-1150	77	35-65	35-65	2),57,(67,88)	10280125	1.049,58	15280125	1.301,68	35280125	1.637,82	•	-	-	-
	Cabriolet / convertible Federbein Ø 55mm / susp strut Ø 55mm	06/11-	1016-1090	-1150	77-118	35-65	35-65	2),57,(67,88)	10280126	1.049,58	15280126	1.301,68	35280126	1.637,82	•	-	-	-
	Cabriolet / convertible Federbein Ø 50mm / susp strut Ø 50mm		-1015	-1150	77	35-65	35-65	2),58,(67,88)	10280127	1.049,58	15280127	1.301,68	35280127	1.637,82	•	-	-	-
Golf VII; (AU) ohne DCC / without DCC	Lim., Frontantrieb; nur Fahrzeuge mit Mehrlenker-Hinterachse / sedan; 2WD; only vehicles with IRS. Federbein Ø 50mm / susp strut Ø 50mm	11/12-	-965	-930	63-135	35-65	35-65	2),37,(58),67)	1028000G	881,51	1528000G	1.133,61	3528000G	1.469,75	-	-	-	-
			966-1060	-930	63-135	35-65	35-65	2),37,(58),67)	1028000H	881,51	1528000H	1.133,61	3528000H	1.469,75	-	-	-	-
	Lim., Frontantrieb; nur Fahrzeuge mit Verbundlenker-Hinterachse / sedan; 2WD; only vehicles with twist beam rear axle. Federbein Ø 50mm / susp strut Ø 50mm	11/12-	-965	-980	63-135	35-65	35-65	2),37,(58),67)	10281027	881,51	-	-	35281027	1.469,75	•	-	-	-
			966-1060	-980	63-135	35-65	35-65	2),37,(58),67)	10281028	881,51	-	-	35281028	1.469,75	•	-	-	-
	Lim., Frontantrieb; nur Fahrzeuge mit Mehrlenker-Hinterachse; Federbein Ø 55mm / sedan; 2WD;only vehicles with IRS; susp strut Ø 55mm	11/12-	-1060	-930	63-135	35-65	35-65	2),37,(57),67)	1028000N	881,51	1528000N	1.133,61	3528000N	1.469,75	-	-	-	-
			GTI	05/13-	-1060	-930	162-169	25-55	20-45	2),37,(57),67)	1028000N	881,51	1528000N	1.133,61	3528000N	1.469,75	-	-
Golf VII; (AU) mit DCC / with DCC	Lim., Frontantrieb; nur Fahrzeuge mit Mehrlenker-Hinterachse / sedan; 2WD; only vehicles with IRS Federbein Ø 50mm / susp strut Ø 50mm	11/12-	-965	-930	63-135	35-65	35-65	2),58,(67),88)	1028000P	1.049,58	1528000P	1.301,68	3528000P	1.637,82	-	-	•	-
			966-1060	-930	63-135	35-65	35-65	2),58,(67),88)	1028000Q	1.049,58	1528000Q	1.301,68	3528000Q	1.637,82	-	-	•	-
	Lim., Frontantrieb; nur Fahrzeuge mit Verbundlenker-Hinterachse / sedan; 2WD; only vehicles with twist beam rear axle Federbein Ø 50mm / susp strut Ø 50mm	11/12-	-965	-980	63-135	35-65	35-65	2),58,(67),88)	10281038	1.049,58	-	-	35281038	1.637,82	•	-	•	-
			966-1060	-980	63-135	35-65	35-65	2),58,(67),88)	10281039	1.049,58	-	-	35281039	1.637,82	•	-	•	-
	Lim., Frontantrieb; nur Fahrzeuge mit Mehrlenker-Hinterachse; Federbein Ø 55mm / sedan; 2WD;only vehicles with IRS; susp strut Ø 55mm	11/12-	-1060	-930	63-135	35-65	35-65	2),57,(67),88)	1028000R	1.049,58	1528000R	1.301,68	3528000R	1.637,82	-	-	•	-
			GTI	05/13-	-1060	-930	162-169	25-55	20-45	2),57,(67),88)	1028000R	1.049,58	1528000R	1.301,68	3528000R	1.637,82	-	-
Jetta V; (1KM)	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	08/05-	-1035	-1150	66-147	35-65	35-65	2),57,(67)	10280068	881,51	15280068	1.133,61	35280068	1.469,75	•	-	-	-
			1036-1105	-1150	66-147	35-65	35-65	2),57,(67)	10280069	881,51	15280069	1.133,61	35280069	1.469,75	•	-	-	-
			1106-1170	-1150	66-147	35-65	35-65	2),57,(67)	10280070	881,51	15280070	1.133,61	35280070	1.469,75	•	-	-	-
	Frontantrieb / 2WD Federbein Ø 50mm / susp strut Ø 50mm	08/05-	-1035	-1150	66-147	35-65	35-65	2),58,(67)	10280088	881,51	15280088	1.133,61	35280088	1.469,75	•	-	-	-
			1036-1105	-1150	66-147	35-65	35-65	2),58,(67)	10280089	881,51	15280089	1.133,61	35280089	1.469,75	•	-	-	-
			1106-1170	-1150	66-147	35-65	35-65	2),58,(67)	10280090	881,51	15280090	1.133,61	35280090	1.469,75	•	-	-	-
Jetta VI; (16)	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	01/11-	-1015	-1150	77	35-65	35-65	2),57,(67)	10280068	881,51	15280068	1.133,61	35280068	1.469,75	•	-	-	-
			1016-1060	-1150	77-147	35-65	35-65	2),57,(67)	10280069	881,51	15280069	1.133,61	35280069	1.469,75	•	-	-	-
	Frontantrieb / 2WD Federbein Ø 50mm / susp strut Ø 50mm	01/11-	-1015	-1150	77	35-65	35-65	2),58,(67)	10280088	881,51	15280088	1.133,61	35280088	1.469,75	•	-	-	-
			1016-1060	-1150	77-147	35-65	35-65	2),58,(67)	10280089	881,51	15280089	1.133,61	35280089	1.469,75	•	-	-	-
Jetta VI; (16) (USA Modell / US model)	S 2.0, -SE, -SEL 2.5; Lim. Frontantrieb; Federbein Ø 55mm / sedan 2WD; susp strut Ø 55mm	06/10-	-	-	85+125	35-60	35-60	2),57,(67),99)	10280117	881,51	-	-	35280117	1.469,75	-	-	-	-
	S 2.0; Lim. Frontantrieb; Federbein Ø 50mm / sedan 2WD; susp strut Ø 50mm		-	-	85	35-60	35-60	2),58,(67),99)	10280119	881,51	-	-	35280119	1.469,75	-	-	-	-
	TDI clean Diesel; Lim. Frontantrieb; Federbein Ø 55mm / sedan 2WD; susp strut Ø 55mm		-	-	103	35-60	35-60	2),57,(67),99)	10280118	881,51	-	-	35280118	1.469,75	-	-	-	-
Käfer / Beetle 1200; (11)	kurzer Vorderwagen / short frontwagon		-	-	25-37	-	-	Dämpferkit/ shock kit	-		15280046	696,64	-		-	-	-	-
Käfer / Beetle 1302, 1303; (13, 15)	Lim., Cabrio / sedan, convertible	07/70-03/81	-540	-760	29-37	45-70	10-45	4),61)	-		15280049	1.007,56	-		-	-	-	-
		07/70-03/81	-540	-760	29-37	45-70	10-45	4),60)	-		15280050	1.007,56	-		-	-	-	-
		07/70-03/81	-540	-760	29-37	45-70	10-45	1),61)	-		15280047	1.200,84	-		-	-	-	-
		07/70-03/81	-540	-760	29-37	45-70	10-45	1),60)	-		15280048	1.200,84	-		-	-	-	-
Lupo; (6E, 6X)	nicht 3L / non 3L	04/98-	-820	-700	37-77	40-70	40-70	2)	10280025	839,50	-		35280025	1.427,73	-	-	-	-
Lupo GTI; (6ES)		09/00-	-820	-700	92	20-50	30-60	2)	10280045	839,50	-		-		-	-	-	-
Passat; (35i)	Lim., Variant; Frontantrieb / sedan, station wagon, 2WD	04/88-05/97	-890	-1020	50-85	40-80	40-80	1),6)	10280055	839,50	-		-		-	-	-	-
			891-1020	-1020	50-128	40-80	40-80	1),6)	10280056	839,50	-		-		-	-	-	-
Passat Syncro / 4WD; (35i-299)	Lim., Variant / sedan, station wagon	09/88-05/97	-1035	-1060	85-135	45-80	45-80	1),6,(67)	10280058	839,50	15280058	1.091,60	35280058	1.427,73	-	-	-	-

Hersteller / Modell; (Typ)	Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
			VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																		
Manufacturer / Vehicle; (type)	Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
			FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

VOLKSWAGEN																		
Passat; (3B, 3BG)	Lim., Variant; Frontantrieb / sedan, station wagon, 2WD	10/96-	-1100	-1080	66-142	40-75	40-75	2),8),10)	10280009	881,51	15280009	1.133,61	35280009	1.469,75	•	-	-	-
		10/96-	1101-1200	-1080	66-142	40-75	40-75	2),8),10)	10280011	881,51	15280011	1.133,61	35280011	1.469,75	•	-	-	-
	Lim., Variant; Syncro, 4motion / sedan, station wagon, 4WD	10/96-	-1100	-1160	66-142	40-75	40-75	1),8),10)	10280012	923,53	15280012	1.175,63	35280012	1.511,76	•	-	-	-
		10/96-	1101-1200	-1160	66-142	40-75	40-75	1),8),10)	10280017	923,53	15280017	1.175,63	35280017	1.511,76	-	-	-	-
Passat W8; (3BS)	Lim., Variant / sedan, station wagon	09/01-	-1350	-1300	202	20-55	25-55	1),8),10)	10210026	923,53	15210026	1.175,63	35210026	1.511,76	-	-	-	-
Passat; (3C, 3c) ohne DCC / without DCC	Limousine; Frontantrieb, 4motion inkl. Facelift / sedan; 2WD, 4WD incl. facelift Federbein Ø 55mm / susp strut Ø 55mm	03/05-	-1105	-1230	75-147	35-65	35-65	2),37),57),67)	10280075	881,51	15280075	1.133,61	35280075	1.469,75	•	-	•	-
			1106-1180	-1230	103-184	35-65	35-65	2),37),57),67)	10280076	881,51	15280076	1.133,61	35280076	1.469,75	•	-	•	-
	Variant; Frontantrieb inkl. Facelift / station wagon; 2WD incl. facelift Federbein Ø 55mm / susp strut Ø 55mm	08/05-	-1105	-1230	75-147	35-65	35-65	2),37),57),67)	10280086	881,51	15280086	1.133,61	35280086	1.469,75	•	-	•	-
			1106-1180	-1230	103-184	35-65	35-65	2),37),57),67)	10280087	881,51	15280087	1.133,61	35280087	1.469,75	•	-	•	-
Passat; (3C, 3c) mit DCC / with DCC	Limousine; Frontantrieb, 4motion inkl. Facelift / sedan; 2WD, 4WD incl. facelift Federbein Ø 55mm / susp strut Ø 55mm	03/05-	-1105	-1230	75-147	35-65	35-65	2),57),67),88)	10280104	1.049,58	15280104	1.301,68	35280104	1.637,82	•	-	•	-
			1106-1180	-1230	103-184	35-65	35-65	2),57),67),88)	10280105	1.049,58	15280105	1.301,68	35280105	1.637,82	•	-	•	-
	Variant; Frontantrieb inkl. Facelift / station wagon; 2WD incl. facelift Federbein Ø 55mm / susp strut Ø 55mm	08/05-	-1105	-1230	75-147	35-65	35-65	2),57),67),88)	10280109	1.049,58	15280109	1.301,68	35280109	1.637,82	•	-	•	-
			1106-1180	-1230	103-184	35-65	35-65	2),57),67),88)	10280110	1.049,58	15280110	1.301,68	35280110	1.637,82	•	-	•	-
Passat R36; (3C, 3c) ohne DCC / without DCC	Limousine; 4motion / sedan; 4WD Variant; 4motion / station wagon; 4WD	04/07-	-1180	-1230	220	15-45	15-45	2),37),57),67)	10280076	881,51	15280076	1.133,61	35280076	1.469,75	•	-	•	-
			-1180	-1230	220	15-45	15-45	2),37),57),67)	10280087	881,51	15280087	1.133,61	35280087	1.469,75	•	-	•	-
	Limousine; 4motion / sedan; 4WD Variant; 4motion / station wagon; 4WD	04/07-	-1180	-1230	220	15-45	15-45	2),57),67),88)	10280105	1.049,58	15280105	1.301,68	35280105	1.637,82	•	-	•	-
			-1180	-1230	220	15-45	15-45	2),57),67),88)	10280110	1.049,58	15280110	1.301,68	35280110	1.637,82	•	-	•	-
Passat CC; (3CC) ohne DCC / without DCC	Frontantrieb, 4motion / 2WD, 4WD Federbein Ø 55mm / susp strut Ø 55mm	06/08-	-1110	-1030	100-147	10-50	15-45	2),37),57),67)	10280075	881,51	15280075	1.133,61	35280075	1.469,75	•	-	•	-
			1111-1170	-1030	103-220	10-50	15-45	2),37),57),67)	10280076	881,51	15280076	1.133,61	35280076	1.469,75	•	-	•	-
Passat CC; (3CC) mit DCC / with DCC	Frontantrieb, 4motion / 2WD, 4WD Federbein Ø 55mm / susp strut Ø 55mm	06/08-	-1110	-1030	100-147	10-50	15-45	2),57),67),88)	10280104	1.049,58	15280104	1.301,68	35280104	1.637,82	•	-	•	-
			1111-1170	-1030	103-220	10-50	15-45	2),57),67),88)	10280105	1.049,58	15280105	1.301,68	35280105	1.637,82	•	-	•	-
Polo, Derby; (86, 86C, 86CF)	Gehäuse / strut housing 96x76mm / Polo III	09/90-	-640	-630	29-85	35-75	35-75	1),11),27),41)	10280007	948,74	-	-	-	-	-	-	-	-
	Gehäuse / strut housing 45x76mm ohne Strebe/without truss	08/80-	-640	-630	29-85	35-75	35-75	1),11),27),41)	10280807	948,74	-	-	-	-	-	-	-	-
	Gehäuse / strut housing 45x76mm mit Strebe/with truss	08/80-	-640	-630	29-85	35-75	35-75	1),11),27),41)	10280907	948,74	-	-	-	-	-	-	-	-
Polo; (6N, 6KV)	inkl. GTI + Polo Classic / incl. GTI + Polo classic	10/94-99	-900	-810	40-92	40-80	40-80	1),67)	10280006	797,48	15280006	1.049,58	35280006	1.385,71	-	-	-	-
	Facelift; inkl. GTI + Classic, Variant / facelift; incl. GTI + classic, station wagon	Mod. 00-	-900	-810	33-92	40-70	40-70	1),46),67)	10280016	797,48	15280016	1.049,58	35280016	1.385,71	-	-	-	-
Polo, Cross Polo; (9N)	inkl. Facelift, Classic / incl. facelift, classic	10/01-	-960	-840	40-96	35-65	35-65	2)	10282003	814,29	15282003	1.066,39	35282003	1.402,52	-	•	-	-
	GTI, GTI Cup Edition	09/05-	-960	-840	110-132	10-40	15-45	2)	10280039	814,29	15280039	1.066,39	35280039	1.402,52	-	•	-	-
Polo; (6R)	inkl. GTI / incl. GTI	05/09-	-860	-800	44-77	20-50	40-65	2)	10281015	814,29	15281015	1.066,39	35281015	1.402,52	•	•	-	-
			861-960	-800	55-132	20-50	40-65	2)	10281016	814,29	15281016	1.066,39	35281016	1.402,52	•	•	-	-
Scirocco I, II; (53, 53B)		02/74-07/92	-785	-640	37-102	55-95	55-95	1),67)	10280001	814,29	15280001	1.066,39	35280001	1.402,52	-	-	-	-
Scirocco; (13) ohne DCC / without DCC	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	09/08-	-1000	-770	90-118	20-55	20-55	2),37),57),67),93)	10280094	881,51	15280094	1.133,61	35280094	1.469,75	•	•	•	-
			1001-1080	-770	103-155	20-55	20-55	2),37),57),67),93)	10280095	881,51	15280095	1.133,61	35280095	1.469,75	•	•	•	-
	R	12/09-	1001-1080	-770	195	10-45	10-45	2),37),57),67),93)	10280095	881,51	15280095	1.133,61	35280095	1.469,75	•	•	•	-
Scirocco; (13) mit DCC / with DCC	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	09/08-	-1000	-770	90-118	20-55	20-55	2),57),67),88),93)	10280111	1.049,58	15280111	1.301,68	35280111	1.637,82	•	•	•	-
			1001-1080	-770	103-155	20-55	20-55	2),57),67),88),93)	10280112	1.049,58	15280112	1.301,68	35280112	1.637,82	•	•	•	-
	R	12/09-	1001-1080	-770	195	10-45	10-45	2),57),67),88),93)	10280112	1.049,58	15280112	1.301,68	35280112	1.637,82	•	•	•	-
Sharan; (7M)	Frontantrieb / 2WD	09/95-	-1260	-1330	66-128	40-65	ca.45	3),23)	10280015	923,53	15280015	1.175,63	-	-	•	-	-	-
			04/00-	-1260	-1330	66-150	35-50	ca.40	10280015	923,53	15280015	1.175,63	-	-	•	-	-	-
	4motion / 4WD	04/00-	-1260	-1330	85-150	35-55	ca.40	3)	10280019	965,55	-	-	-	-	•	-	-	-
Sharan; (7N) ohne DCC / without DCC	Frontantrieb; Federbein Ø 55mm / 2WD; susp strut Ø 55mm	09/10-	-1280	-1310	85-147	25-50	35-60	2),8),37),57),67)	10281017	965,55	15281017	1.217,65	35281017	1.553,78	•	-	-	-
Sharan; (7N) mit DCC / with DCC	Frontantrieb; Federbein Ø 55mm / 2WD; susp strut Ø 55mm	09/10-	-1280	-1310	85-147	25-50	35-60	2),8),57),67),88)	10281018	1.133,61	15281018	1.385,71	35281018	1.721,85	•	-	-	-
Tiguan; (5N)	Frontantrieb, Allrad; Federbein Ø 55mm / 2WD, 4WD; susp strut Ø 55mm	11/07-	-1190	-1170	81-155	35-65	35-65	2),57)	10280077	923,53	-	-	35280077	1.511,76	-	-	-	-
Touareg; (7L)		10/02-03/10	-1510	-1650	128-228	30-75	30-65	1),54),67)	-	-	-	-	35280036	2.436,13	-	-	-	-
Touareg; (7P, 7p)		04/10-	-1510	-1650	150-250	20-65	35-70	1),54),67)	-	-	-	-	35280036	2.436,13	-	-	-	-

Hersteller / Modell; (Typ)		Ausführung	Baujahr	max. zulässige Achslasten in kg		Leistung kW	TÜV geprüfte Tieferlegung in mm		Hinweise	Variante 1 Inox mit fester Dämpferkennung		Variante 2 Inox mit einstellbarer Zugstufendämpfung		Variante 3 Inox mit einstellbarer Druck- und Zugstufendämpfung		KW Street Comfort	KW Clubsport	KW DDC	KW HLS
				VA	HA		VA	HA		Bestell-Nr.	Preis	Bestell-Nr.	Preis	Bestell-Nr.	Preis				
																			
Manufacturer / Vehicle; (type)		Model	Year	max. allowed axle weight in kg		Power kW	TÜV approved lowering in mm		Comments	Variant 1 Inox fixed damping setup		Variant 2 Inox with adjustable rebound damping		Variant 3 Inox with adjustable rebound and compression damping					
				FA	RA		FA	RA		Part No.	Price	Part No.	Price	Part No.	Price				

VOLKSWAGEN																		
Touran; (1T, 1t)	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	03/03-	-1060	-1170	75-85	35-65	35-70	2),57),62),67)	10280028	881,51	15280028	1.133,61	35280028	1.469,75	•	-	-	-
			1061-1200	-1170	66-125	35-65	35-70	2),57),62),67)	10280029	881,51	15280029	1.133,61	35280029	1.469,75	•	-	-	-
Cross Touran; (1T)	Frontantrieb / 2WD Federbein Ø 55mm / susp strut Ø 55mm	11/06-	-1060	-1160	75-85	35-65	35-70	2),57),62),67)	10280086	881,51	15280086	1.133,61	35280086	1.469,75	•	-	-	-
			1061-1200	-1160	66-125	35-65	35-70	2),57),62),67)	10280087	881,51	15280087	1.133,61	35280087	1.469,75	•	-	-	-
upl; (AA)		12/11-	-680	-640	44-55	30-60	30-60	2)	1028000C	755,46	-		-		-	-	-	-
VOLVO																		
850; (L, LW, LS)	Frontantrieb / 2WD	06/91-12/96	-1120	-1120	93-184	35-65	35-65	2)	-		15267010	1.301,68	35267010	1.553,78	-	-	-	-
C30; (M)	Frontantrieb / 2WD	12/06-	-1080	-900	74-162	20-50	30-60	2)	10267015	1.049,58	15267015	1.301,68	35267015	1.553,78	-	-	-	-
C70; (N)	Coupé, Cabrio / coupé, convertible	03/97-10/05	-1110	-970	120-180	25-55	25-55	2)	-		15267010	1.301,68	35267010	1.553,78	-	-	-	-
S40, V40; (V, V40)	bis Fahrgest.-Nr 495473 / up to chassis no. 495473	07/95-08/99	-960	-870	75-147	30-60	30-60	1)	10267002	1.007,56	-		-		-	-	-	-
	ab Fahrgest.-Nr 495473 / from chassis no. 495473	Mod. 00-	-960	-870	75-147	20-55	20-55	1)	10267003	1.007,56	-		-		-	-	-	-
S40, V50; (M)	Frontantrieb / 2WD	04/04-	-1100	-1030	92-162	25-55	25-55	2)	10267011	965,55	15267011	1.217,65	35267011	1.553,78	-	-	-	-
	Allrad / 4WD	04/04-	-1100	-1010	162	30-60	35-65	2)	10267012	1.091,60	15267012	1.343,70	-		-	-	-	-
S60; (H/R)	Frontantrieb / 2WD	03/00-	-1120	-1050	103-184	35-65	ca.40	3), 59)	10267007	965,55	15267007	1.301,68	-		-	-	-	-
S60; (R)	Allrad / 4WD	03/00-	-1100	-1050	147	35-65	20-40	1),8)	-		15267005	1.301,68	-		-	-	-	-
S60, V60; (F)	Frontantrieb / 2WD	07/10-	-1200	-1050	84-176	20-50	10-40	2)	-		-		35267016	1.469,75	-	-	-	-
S80; (T)	Frontantrieb / 2WD	05/98-07/06	-1200	-1090	96-200	25-60	ca.40	3)	10267007	965,55	15267007	1.301,68	-		-	-	-	-
V70, S70; (L, LW, LS)	Frontantrieb / 2WD	01/97-11/00	-1120	-1120	93-184	35-65	35-65	2)	-		15267010	1.301,68	35267010	1.553,78	-	-	-	-
V70; (L)	Allrad / 4WD	01/97-11/00	-1150	-1050	166-184	30-60	15-45	2),8),99)	-		15267004	1.217,65	-		-	-	-	-
V70; (S/J)	Frontantrieb / 2WD	03/00-07/07	-1110	-1130	96-184	35-65	ca.40	3), 59)	10267008	965,55	15267008	1.217,65	-		-	-	-	-
V70; (S)	Allrad / 4WD	03/00-07/07	-1110	-1170	147	35-65	20-40	1)	-		15267006	1.217,65	-		-	-	-	-