

<b>Coil Springs</b>						
<b>Mod</b>	<b>Type</b>	<b>Year</b>	<b>Front standard</b>	<b>Rear standard</b>	<b>Rear heavy duty</b>	
90		1985-87	<b>34397804</b>	<b>34597803</b>	<b>34597801</b>	
95,96	V4	1967-79	<b>34397800</b>	<b>34597806</b>		
99		1973-78	<b>34397801</b>	<b>34597803</b>	<b>34597801</b>	
99 900		1979-84 1979-93	<b>34397804</b>	<b>34597802</b>	<b>34597801</b>	
99 Combi coupe		1974-78	<b>34397801</b>	<b>34597801</b>	<b>34597800</b>	
99 Combi coupe 900 Cab		1979-84 1979-93	<b>34397804</b>	<b>34597801</b>	<b>34597800</b>	
99 900	Turbo Turbo	1979-84 1979-93	<b>34397802</b>	<b>34597801</b>	<b>34597800</b>	
900 Cab		1979-93	<b>34397803</b>			
900	2.0, 2.0 16 V Turbo, 2.3 16V, 2.5	1994-98	<b>34397806</b>	<b>34597804</b>	<b>34597816</b>	
9000	2.0 16V, 2.0 16V Turbo, 2.3 16V, 2.3 16V Turbo. Not suitable for CDE, Aero or Talladega.	1984-91	<b>34397805</b>	<b>34597805</b>	<b>34597807</b>	
9000	2.0i 16V, 2.0i 16V Turbo, 2.3 16V. Not suitable for CDE, Aero or Talladega.	1992-98	<b>34397807</b>	<b>34597808</b>	<b>34597807</b>	
9000	2.3i 16V Turbo Not suitable for CDE, Aero or Talladega.	1992-98	<b>34397808</b>	<b>34597808</b>	<b>34597807</b>	

<b>Coil Springs</b>					
<b>Model</b>	<b>Type</b>	<b>Year</b>	<b>Front standard</b>	<b>Rear standard</b>	<b>Rear heavy duty</b>
9-3 Saloon	2.0i, 2.0T, 2.3i, 2.3T Not for cars equipped with sport chassis, Viggen or Aero models.	98-8/02	<b>34397809</b>	<b>34597810</b>	<b>34597813</b>
9-3 Cab	2.0i, 2.0T, 2.3i, 2.3T Not for cars equipped with sport chassis, Viggen or Aero models.	98-8/03	<b>34397813</b>	<b>34597819</b>	
9-3 Saloon	2.2T Diesel Not for cars equipped with sport chassis, Viggen or Aero models.	98-8/02	<b>34397810</b>	<b>34597810</b>	<b>34597813</b>
9-3 Saloon YS3F	1.8i, 1.8T, 2.0T Not for cars equipped with sport chassis, Viggen or Aero models.	9/02-	<b>34397812</b>	<b>34597817</b>	<b>34597818</b>
9-3 Saloon YS3F	1.8i, with lowered sport chassis	9/02-	<b>34397818</b>	<b>34597825</b>	
9-3 Estate YS3F	1.8i, 1.8T, 2.0T Not for cars equipped with sport chassis, Viggen or Aero models.	3/05-	<b>34397812</b>	<b>34597822</b>	<b>34597823</b>
9-3 Estate YS3F	1.8i, with lowered sport chassis.	3/05-	<b>34397818</b>	<b>34597824</b>	
9-3 Saloon YS3F	1.8T, 2.0T, 2.0T Aero, with lowered sport chassis	9/02-	<b>34397819</b>	<b>34597825</b>	
9-3 Estate YS3F	1.8T, 2.0T, 2.0T Aero, with lowered sport chassis	3/05-	<b>34397819</b>	<b>34597824</b>	
9-3 Cab YS3F	1.8T, 2.0T Not for cars equipped with sport chassis, Viggen or Aero models.	8/03-	<b>34397816</b>	<b>34597823</b>	
9-3 Saloon YS3F	1.9 TiD, 1.9T TiD, 2.2 TiD Not for cars equipped with sport chassis, Viggen or Aero models.	9/02-	<b>34397816</b>	<b>34597817</b>	<b>34597818</b>
9-3 Saloon YS3F	1.9 TiD, 1.9T TiD, 1.9T TiD Aero, 2.2 TiD, 2.8 Turbo V6 Aero, with lowered sports chassis	9/02-	<b>34397820</b>	<b>34597825</b>	

<b>Coil Springs</b>						
<b>Model</b>	<b>Type</b>	<b>Year</b>	<b>Front standard</b>	<b>Rear standard</b>	<b>Rear heavy duty</b>	
9-3 Estate YS3F	1.9 TiD, 1.9T TiD, 2.2 TiD Not for cars equipped with sport chassis, Viggen or Aero models.	3/05-	<b>34397816</b>	<b>34597822</b>	<b>34597823</b>	
9-3 Estate YS3F	1.9 TiD, 1.9T TiD, 1.9T TiD Aero, 2.2 TiD, 2.8T V6 Aero with lowered sport chassis	3/05-	<b>34397820</b>	<b>34597824</b>		
9-3 Cab Manual YS3F	1.9 TiD, 1.9T TiD Not for cars equipped with sport chassis, Viggen or Aero models.	8/03-	<b>34397817</b>	<b>34597823</b>		
9-3 Cab Automatic YS3F	1.9 TiD, 1.9T TiD Not for cars equipped with sport chassis, Viggen or Aero models.	8/03-	<b>34397822</b>	<b>34597823</b>		
9-3 Cab YS3F	1.8T, 1.9 TiD, 1.9TTiD, 2.0T with lowered sport chassis.	8/03-	<b>34397821</b>	<b>34597826</b>		
9-5	2.0 Turbo, 2.3 Turbo Not for cars equipped with sport chassis, Viggen or Aero models.	1997-	<b>34397811</b>	<b>34597812</b>	<b>34597814</b>	
9-5 Estate	2.0 Turbo, 2.3 Turbo Not for cars equipped with sport chassis, Viggen or Aero models.	1997-	<b>34397811</b>	<b>34597809</b>	<b>34597815</b>	
9-5 Estate	2.0 Turbo, 2.3 Turbo With self levelling suspension. Not for cars equipped with sport chassis, Viggen or Aero models.	1997-	<b>34397811</b>	<b>34597811</b>		

<b>Coil Springs</b>					
<b>Spring Thickness</b>	<b>Spring Diam.</b>	<b>Length</b>	<b>Type</b>	<b>Oe Ref</b>	<b>Part Nr</b>
13,50	163	358		93190599	<b>34390614</b>
12,00	109	416	CC	7395148	<b>34397800</b>
14,00	139	380	CC	8938475	<b>34397801</b>
15,00	140	350	CC	8989881	<b>34397802</b>
14,00	139	375	CC		<b>34397803</b>
14,00	138	387	CC	8945776	<b>34397804</b>
13,00	165	452	CI	8971806	<b>34397805</b>
13,00	141	335	II	4483186	<b>34397806</b>
13,00	165	450	CI	4193397	<b>34397807</b>
13,50	166	440	CI	4193421	<b>34397808</b>
12,25	135	399	CI	4778767	<b>34397809</b>
12,75	135	389	CI	4778783	<b>34397810</b>
14,25	160	351	II	5062302	<b>34397811</b>
13,00	156	358	II	12786059	<b>34397812</b>
				4778791	<b>34397813</b>
13,00	152	354	II	93190614	<b>34397816</b>
				93190615	<b>34397817</b>
				93190951	<b>34397818</b>
13,00		350		12756519	<b>34397819</b>
13,00		350		93190610	<b>34397820</b>
				93190629	<b>34397821</b>
				93190625	<b>34397822</b>
16,00	116	300	CC	8941502F	<b>34597800</b>
15,00	114	310	CC	8941502F	<b>34597801</b>
14,50	113	306	CC	8941502	<b>34597802</b>
14,00	113	335	CC	8932857	<b>34597803</b>
14,00	151	219	II	4483368	<b>34597804</b>
13,50	112	333	CI	8960932	<b>34597805</b>

<b>Coil Springs</b>					
<b>Spring Thickness</b>	<b>Spring Diam.</b>	<b>Length</b>	<b>Type</b>	<b>Oe Ref</b>	<b>Part Nr</b>
11,50	112	348	CC	739555	<b>34597806</b>
15,00	115	300	CI		<b>34597807</b>
14,00	113	316	CI	4193629	<b>34597808</b>
11,00	118	410	CI	4566733	<b>34597809</b>
13,50	156	220	II	4647509	<b>34597810</b>
11,00	119	404	CI	4687869	<b>34597811</b>
10,75	118	387	CI	5056916	<b>34597812</b>
14,25	156	213	II		<b>34597813</b>
11,25	118	366	CI		<b>34597814</b>
11,50	118	389	CI		<b>34597815</b>
14,75	149	208	II		<b>34597816</b>
12,25	139	295	II	12786582	<b>34597817</b>
12,75	139	277	II	12756717	<b>34597818</b>
				4647517	<b>34597819</b>
				12759983	<b>34597822</b>
				12790054	<b>34597823</b>
				12759984	<b>34597824</b>
				12764735	<b>34597825</b>
				12790055	<b>34597826</b>
<b>CC = Cylindrical end</b>		<b>CI = Cylindrical &amp; Pigtail end</b>		<b>II = Pigtail &amp; Pigtail end</b>	
					