

ATE No.	MAX Thickness	MIN Thickness	MAKE
108.0113	8.0	7.0	Mercedes Benz
108.0114	8.0	7.0	Renault
109.0103	9.0	7.3	Mercedes Benz
109.0111	9.0	7.0	Honda
109.0114	9.0	7.3	Mercedes Benz
109.0114	9.0	7.3	Mercedes Benz
109.0118	9.0	7.3	Mercedes Benz
109.0120	9.0	7.3	Mercedes Benz
109.0120	9.0	7.3	Mercedes Benz
109.0123	9.0	7.0	Audi, VW
109.0123	9.0	7.0	Audi, VW
109.0131	9.0	7.0	Mazda
109.0134	9.0	7.0	Nissan
109.0137	9.0	7.0	Citroen, Peugeot
109.0137	9.0	7.0	Citroen, Peugeot
109.0138	9.0	7.0	Toyota
109.0138	9.0	7.0	Toyota
109.0138	9.0	7.0	Toyota
109.0138	9.0	7.0	Toyota
109.0154	9.0	7.3	Mercedes Benz
109.1032	9.0	7.3	Toyota
110.0111	10.0	8.0	VW
110.0115	10.0	8.9	Ford
110.0115	10.0	8.9	Ford
110.0117	10.0	8.4	BMW
110.0150	10.0	8.4	BMW

ATE No.	MAX Thickness	MIN Thickness	MAKE
110.0185	10.0	8.3	Mercedes Benz
110.0201	10.0	8.0	Audi, Audi Quat, VW
110.0202	10.0	8.4	BMW
110.0204	10.0	8.0	Opel
110.0209	10.0	8.0	Alfa Romeo
110.0210	10.0	8.0	Audi
110.0210	10.0	8.0	Audi
110.0212	10.0	8.0	Honda
110.0217	10.0	8.3	Mercedes Benz
110.0228	10.0	8.0	Mercedes Benz
110.0229	10.0	8.0	Volvo
110.0242	10.0	8.0	Suzuki
110.0242	10.0	8.0	Suzuki
110.0250	10.0	8.0	Opel
110.0250	10.0	8.0	Opel
110.0250	10.0	8.0	Opel
110.0251	10.0	8.0	Opel
110.0261	10.0	8.0	Audi
110.0277	10.0	8.0	VW
110.0278	10.0	8.0	Mercedes Benz
110.0280	10.0	8.0	Mercedes Benz
110.0293	10.0	8.3	Mercedes Benz
110.0302	10.0	8.0	Mazda
110.0302	10.0	8.0	Mazda
110.0311	10.0	8.0	Toyota
110.0314	10.0	8.4	BMW

ATE No.	MAX Thickness	MIN Thickness	MAKE
110.0320	10.0	8.5	Toyota
110.0324	10.0	8.0	Kia
110.0328	10.0	8.3	Mercedes Benz
110.0356	10.0	8.0	VW
110.1071	10.0	8.0	Ford, Mazda Comm
110.1071	10.0	8.0	Ford, Mazda Comm
110.1090	10.0	8.0	Toyota
111.0101	10.9	9.5	Renault
111.0119	11.1	9.0	Alfa Romeo
111.0130	11.0	9.0	Fiat, Fiat Comm
111.0137	11.0	9.0	Mercedes Benz
111.0155	11.0	9.0	Ford
111.0158	11.0	9.0	Ford
112.0102	12.0	10.0	Honda
112.0105	12.0	10.0	Chana
112.0105	12.0	10.0	Chana
112.0106	12.0	10.0	VW, VW Comm
112.0115	12.0	11.0	Nissan
112.0117	12.0	10.0	Mercedes Benz
112.0126	12.0	10.4	BMW
112.0128	12.0	10.0	Mercedes Benz
112.0140	12.0	11.0	Toyota
112.0141	12.0	10.0	Ford, Mazda
112.0141	12.0	10.0	Ford, Mazda
112.0148	12.0	10.0	Audi, Audi Quattro
112.0151	12.0	10.0	Volvo

ATE No.	MAX Thickness	MIN Thickness	MAKE
112.0154	12.0	10.5	Ford, Jaguar
112.0158	12.0	10.0	VW
112.0158	12.0	10.0	VW
112.0169	12.0	10.0	VW
112.0169	12.0	10.0	VW
112.0178	12.0	10.0	Audi
112.0178	12.0	10.0	Audi
112.1001	12.5	11.0	Daewoo, Chevrolet
112.1060	12.0	10.0	Nissan Comm
112.1062	12.0	11.0	Isuzu Comm
112.1067	12.0	10.5	Mazda
112.1072	12.0	10.0	Toyota
112.1100	12.0	10.0	Proton
112.1101	12.0	10.0	Chevrolet
113.0118	12.7	11.4	Ford
113.0125	12.7	9.7	Opel
113.0137	12.6	10.6	Mercedes Benz
113.0139	12.7	11.1	BMW
113.0142	13.0	11.0	VW
113.0158	13.5	12.5	Toyota, Toyota Comm
113.0161	12.7	9.7	Opel
113.0161	12.7	9.7	Opel
113.0167	12.7	11.1	BMW
113.0184	13.0	11.0	Citroen
113.0185	13.0	11.0	Peugeot
113.0185	13.0	11.0	Peugeot

ATE No.	MAX Thickness	MIN Thickness	MAKE
113.1064	13.5	12.6	Toyota
114.0108	14.0	13.0	Land Rover
114.0108	14.0	13.0	Land Rover
114.0111	13.9	12.3	Mercedes Benz
116.0104	16.0	13.0	VW
116.0109	16.0	13.0	VW
116.0110	16.0	14.0	Mercedes Comm
116.0117	16.0	15.0	Daihatsu
116.0119	16.0	14.0	Nissan
116.0120	16.0	15.0	Daihatsu
117.0101	17.0	15.0	Honda
117.0101	17.0	15.0	Honda
117.0102	17.0	15.0	Tata
117.0102	17.0	15.0	Tata
118.0101	18.0	16.0	Ford, Ford Comm, Mazda, Mazda Comm
118.0107	18.0	16.0	Nissan
118.0107	18.0	16.0	Nissan
118.0110	18.0	17.0	Toyota
118.0123	18.0	16.6	Isuzu Comm
118.0138	18.0	16.0	Hyundai
118.1075	18.0	16.0	Kia
118.1075	18.0	16.0	Kia
118.1076	18.0	16.0	Toyota
119.0106	19.0	17.0	Honda
119.0107	19.0	17.4	BMW
119.0108	19.0	17.4	BMW

ATE No.	MAX Thickness	MIN Thickness	MAKE
119.0109	19.0	17.0	Hyundai
119.0115	19.0	17.0	Hyundai
119.0116	19.0	17.0	Hyundai
119.1001	19.0	17.0	Hyundai
120.0115	20.0	18.0	Daewoo, Opel, Opel Comm
120.0115	20.0	18.0	Daewoo, Opel, Opel Comm
120.0123	20.0	18.0	VW
120.0125	20.0	17.7	Renault, Renault Comm
120.0128	20.0	18.0	VW
120.0133	20.5	18.5	Citroen, Peugeot
120.0142	20.0	18.2	Fiat, Fiat Comm
120.0142	20.0	18.2	Fiat, Fiat Comm
120.0142	20.0	18.2	Fiat, Fiat Comm
120.0142	20.0	18.2	Fiat, Fiat Comm
120.0147	20.0	18.0	Ford, Ford Comm
120.0147	20.0	18.0	Ford, Ford Comm
120.0147	20.0	18.0	Ford, Ford Comm
120.0153	20.0	19.0	Toyota Comm
120.0154	20.0	18.4	BMW
120.0158	20.0	18.2	Fiat, Fiat Comm
120.0158	20.0	18.2	Fiat, Fiat Comm
120.0166	20.0	18.4	Hyundai Comm
120.0168	20.0	18.0	Toyota Comm
120.0180	20.0	18.0	Citroen, Peugeot, Toyota
120.0180	20.0	18.0	Citroen, Peugeot, Toyota
120.0180	20.0	18.0	Citroen, Peugeot, Toyota

ATE No.	MAX Thickness	MIN Thickness	MAKE
120.0183	20.0	18.4	BMW
120.0195	20.0	18.0	BMW
120.1044	20.0	18.0	Toyota Comm
120.1053	20.0	18.0	Ford Comm, Mazda Comm
120.1092	20.0	18.0	Chevrolet
121.0104	21.0	19.0	Honda
121.0105	21.0	19.0	Honda
121.0106	20.6	17.7	Renault
121.0106	20.6	17.7	Renault
121.0106	20.6	17.7	Renault
121.0113	21.0	19.0	Honda
121.0114	21.0	19.0	Tata
121.0115	21.0	19.0	Honda
122.0100	22.0	20.0	VW
122.0103	22.0	20.4	BMW
122.0103	22.0	20.4	BMW
122.0106	22.0	20.0	Mercedes Benz
122.0115	22.0	20.4	BMW
122.0122	22.0	20.4	BMW
122.0123	22.0	19.4	Mercedes Benz
122.0132	22.0	19.4	Mercedes Benz
122.0145	22.0	20.2	Alfa Romeo
122.0146	22.0	20.0	Nissan
122.0146	22.0	20.0	Nissan
122.0146	22.0	20.0	Nissan
122.0148	22.0	19.8	Renault

ATE No.	MAX Thickness	MIN Thickness	MAKE
122.0196	22.0	20.0	M/B Sprinter
122.0204	22.0	20.0	Mini
122.0204	22.0	20.0	Mini
122.0206	22.0	19.0	Rover
122.0207	22.0	20.0	Mazda
122.0207	22.0	20.0	Mazda
122.0209	22.0	20.4	BMW
122.0210	22.0	20.0	VW/Audi
122.0216	22.0	20.0	Nissan, Renault
122.0216	22.0	20.0	Nissan, Renault
122.0216	22.0	20.0	Nissan, Renault
122.0216	22.0	20.0	Nissan, Renault
122.0219	22.0	20.0	VW, Audi
122.0231	22.0	20.0	Opel, Fiat
122.0231	22.0	20.0	Opel, Fiat
122.0231	22.0	20.0	Opel, Fiat
122.0231	22.0	20.0	Opel, Fiat
122.0232	22.0	19.4	Mercedes Benz
122.0236	22.0	20.4	BMW
122.0238	22.0	20.0	BMW
122.0239	22.0	20.0	BMW
122.0241	22.0	20.0	Opel, Fiat
122.0241	22.0	20.0	Opel, Fiat
122.0260	22.0	20.0	Hyundai
122.0281	22.0	20.0	VW
122.1035	22.0	20.0	Toyota

ATE No.	MAX Thickness	MIN Thickness	MAKE
122.1041	22.0	20.0	Isuzu Comm
122.1054	22.0	20.0	Audi
122.1060	22.0	20.0	Toyota
122.1060	22.0	20.0	Toyota
122.1061	22.0	20.0	Toyota
122.1061	22.0	20.0	Toyota
122.1062	22.0	20.0	Nissan Comm
122.1063	22.0	20.0	Isuzu Comm
122.1082	22.0	20.0	Ford Comm, Mazda Comm
122.1083	22.0	20.0	Nissan Comm
122.1083	22.0	20.0	Nissan Comm
122.1097	22.0	20.0	Proton
122.1098	22.0	20.0	Proton
122.1099	22.0	20.0	Nissan
122.1100	22.0	20.0	Toyota
123.0107	23.0	21.0	Ford, Mazda
123.0110	23.0	21.0	Honda
123.0110	23.0	21.0	Honda
123.0110	23.0	21.0	Honda
123.0113	23.0	21.0	Ford
123.1000	23.0	21.4	Chrysler
124.0115	24.0	22.0	Daewoo, Opel
124.0115	24.0	22.0	Daewoo, Opel
124.0115	24.0	22.0	Daewoo, Opel
124.0118	24.0	22.0	VW
124.0129	24.0	22.0	Ford, Mazda

ATE No.	MAX Thickness	MIN Thickness	MAKE
124.0129	24.0	22.0	Ford, Mazda
124.0136	24.0	22.0	Volvo
124.0140	24.0	22.4	Mitsubishi
124.0143	24.0	22.0	Land Rover
124.0152	24.0	21.0	Opel
124.0158	24.0	21.8	Renault
124.0159	24.0	21.5	Volvo
124.0159	24.0	21.5	Volvo
124.0161	24.0	22.0	Ford, Jaguar
124.0166	24.0	21.0	Opel
124.0166	24.0	21.0	Opel
124.0166	24.0	21.0	Opel
124.0166	24.0	21.0	Opel
124.0171	24.0	21.8	Renault
124.0172	24.0	22.4	Kia
124.0175	24.0	22.0	Mazda
124.0175	24.0	22.0	Mazda
124.0181	24.0	22.4	BMW
124.0196	24.0	22.4	Subaru
124.0197	24.0	22.4	BMW
124.0198	24.0	22.0	Ford
124.0200	24.0	22.4	BMW
124.0203	24.0	22.4	BMW
124.0702	24.0	22.7	Jeep
124.1001	24.0	22.0	Jeep
124.1002	24.0	22.0	Mitsubishi Comm

ATE No.	MAX Thickness	MIN Thickness	MAKE
124.1002	24.0	22.0	Mitsubishi Comm
124.1003	24.0	22.0	Mitsubishi Comm
124.1004	24.0	22.0	Hyundai
124.1004	24.0	22.0	Hyundai
124.1004	24.0	22.0	Hyundai
124.1005	24.0	22.6	Isuzu Comm
124.1018	24.0	22.0	VW
124.1042	24.0	22.0	Toyota
124.1076	24.0	22.0	Ford Comm,Mazda Comm
124.1077	24.0	22.0	Chevrolet
124.1077	24.0	22.0	Chevrolet
124.1080	24.0	22.0	Kia
124.1081	24.0	22.0	Ford
124.1082	24.0	22.0	Mitsubishi
124.1083	24.0	22.0	Nissan
125.0103	25.0	23.0	Toyota
125.0105	25.0	23.0	Audi, Audi Quat, VW
125.0108	25.0	23.0	VW
125.0110	25.0	22.4	Mercedes Benz
125.0113	25.0	22.0	Audi, VW
125.0113	25.0	22.0	Audi, VW
125.0113	25.0	22.0	Audi, VW
125.0117	25.0	23.0	Ford/Volvo
125.0117	25.0	23.0	Ford/Volvo
125.0118	25.0	24.0	Toyota Comm
125.0123	25.0	23.0	Audi Quattro

ATE No.	MAX Thickness	MIN Thickness	MAKE
125.0131	25.0	22.0	Opel *5 stud
125.0131	25.0	22.0	Opel *5 stud
125.0137	25.0	23.0	Audi, Audi Quat
125.0138	25.0	23.4	BMW
125.0142	25.0	23.0	Opel
125.0145	25.0	23.0	VW/Audi
125.0145	25.0	23.0	VW/Audi
125.0148	25.0	22.0	Opel *4 stud
125.0148	25.0	22.0	Opel *4 stud
125.0149	25.0	23.0	Audi
125.0158	25.0	22.0	VW/Audi
125.0158	25.0	22.0	VW/Audi
125.0167	25.0	22.4	Mercedes Benz
125.0171	25.0	23.0	VW
125.0184	25.0	23.0	Audi
125.0197	25.0	23.0	Ford, Volvo
125.1001	25.0	23.0	Toyota Comm
125.1001	25.0	23.0	Toyota Comm
125.1006	25.0	23.0	Toyota Comm
125.1006	25.0	23.0	Toyota Comm
125.1006	25.0	23.0	Toyota Comm
125.1032	25.0	23.0	Toyota
125.1032	25.0	23.0	Toyota
125.1033	25.0	24.0	CAM Inyathi/GWM
125.1034	25.0	23.0	Mazda
125.1035	25.0	23.0	Toyota Comm

ATE No.	MAX Thickness	MIN Thickness	MAKE
125.1035	25.0	23.0	Toyota Comm
125.1036	25.0	23.0	Honda
126.0108	26.0	24.0	Hyundai
126.0109	26.0	24.0	Nissan Comm
126.0109	26.0	24.0	Nissan Comm
126.0112	26.0	24.0	Nissan
126.0116	26.0	23.0	Mercedes Benz
126.0120	26.0	24.0	Citroen
126.0120	26.0	24.0	Citroen
126.0130	26.0	24.0	Jeep
126.0131	26.0	24.4	Mitsubishi
126.0134	26.0	24.4	Mitsubishi
126.0145	26.0	24.4	Mitsubishi
126.0154	26.0	24.4	Nissan
126.0166	26.0	24.0	Chevrolet, Opel
126.1001	26.0	24.0	Nissan Comm
126.1001	26.0	24.0	Nissan Comm
126.1001	26.0	24.0	Nissan Comm
126.1003	26.0	24.0	Toyota
126.1068	26.0	24.0	Jeep
126.1069	26.0	24.0	Chana
126.1070	26.0	24.0	Toyota
126.1071	26.0	24.0	Isuzu Comm
126.1073	26.0	24.0	Chevrolet
126.1074	26.0	24.0	GWM
127.0001	27.0	25.0	Isuzu Comm

ATE No.	MAX Thickness	MIN Thickness	MAKE
128.0100	28.0	24.0	Mercedes Benz
128.0102	28.0	25.4	Mercedes Benz
128.0102	28.0	25.4	Mercedes Benz
128.0105	28.0	26.0	Toyota Comm
128.0106	28.0	25.4	Mercedes Benz
128.0114	28.0	26.0	Toyota
128.0115	28.0	26.0	Toyota
128.0115	28.0	26.0	Toyota
128.0115	28.0	26.0	Toyota
128.0121	28.0	26.0	Nissan
128.0121	28.0	26.0	Nissan
128.0121	28.0	26.0	Nissan
128.0123	28.0	25.0	Volvo
128.0129	28.0	26.0	Opel
128.0140	28.0	26.0	Nissan
128.0141	28.0	25.4	Mercedes Benz
128.0145	28.0	25.0	Mercedes Benz
128.0147	28.0	26.5	Chrysler
128.0147	28.0	26.5	Chrysler
128.0159	28.0	26.0	Toyota
128.0177	28.0	26.0	Mercedes Benz
128.0194	28.0	26.0	Toyota
128.0203	28.0	25.0	VW Comm
128.0251	28.0	26.0	VW Comm
128.0256	28.0	26.0	Hyundai/Kia
128.0708	28.0	26.0	Jeep

ATE No.	MAX Thickness	MIN Thickness	MAKE
128.1000	28.0	26.0	Toyota
128.1001	28.0	26.0	Toyota
128.1002	28.0	26.0	Ford, Mazda Comm
128.1002	28.0	26.0	Ford, Mazda Comm
128.1003	28.0	26.0	Mitsubishi Comm
128.1004	28.0	26.0	Toyota Comm
128.1005	28.0	26.0	Nissan Comm
128.1006	28.0	26.0	Nissan Comm
129.0101	29.0	27.5	Chevrolet
130.0113	30.0	28.0	Audi
130.0114	29.5	25.5	VW
130.0117	30.0	28.4	BMW
130.0118	30.0	28.4	BMW
130.0173	30.0	28.4	BMW
130.0193	30.0	28.0	Audi
132.0114	32.0	30.0	Mercedes Benz
132.0158	32.0	29.4	Mercedes Benz
132.1000	32.0	30.0	Ford/Mazda
135.1000	35.0	33.0	Toyota Comm