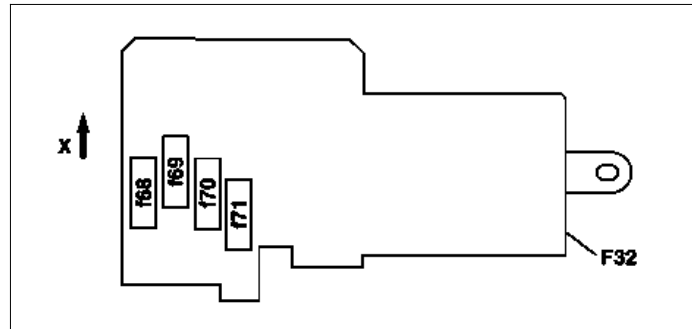


Front

F32 Front prefuse
f68 to f71 Fuses

X Direction of travel

i The front prefuse (F32) is located in the footwell on the passenger-side.

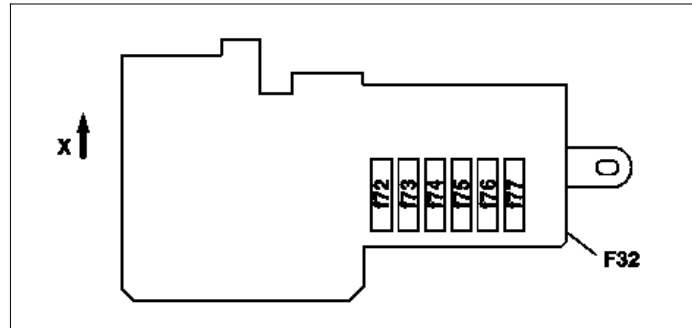


P54.15-2410-10

Rear

F32 Front prefuse
f72 to f77 Fuses

X Direction of travel



P54.15-2411-10

Fuse	Clamping device	Cable ID (cable fused)	Fused function	Rating in amperes (A)
f68	30	25.0 RD	Valid for engines 646, 647, 648: ● Heater booster (R22/3)	200
f69	30	10.0 RD	Valid for engines 646, 647, 648: ● Glow output stage (N14/2/)	150
f70	30	10.0 RD	● Additional battery relay (K57/2)	150
f71	30	10.0 RD	Valid for engines 112, 113, 271, 272, 646, 647: ● AAC with integrated control additional fan motor (M4/7)	100
	30	12.0 RD	Valid for engine 648: ● AAC with integrated control additional fan motor (M4/7)	100
f72	30	4.0 RD	● SBC hydraulic unit (A7/3)	50
f73	30	4.0 RD	● SBC hydraulic unit (A7/3)	40
f74	30	4.0 RD	Valid for equipment with code (489) Airmatic (semi-active air suspension): ● AIRmatic relay (K67)	40
			● Right SAM control unit (N10/11)	40
f75	30	4.0 RD	● Right SAM control unit (N10/11)	40
			Valid with code 803 Model year 2003 with engine 113.990 (E 55 AMG): ● Air injection relay (K17)	40
f76	30	4.0 RDVT	Valid with code (299) PRE-SAFE: ● Right front reversible emergency tensioning retractor (A76/1)	40
				40
f77	30	4.0 RDBU	Valid without code (419) Solar module for panoramic roof: ● Heating systems recirculation unit (A32)	40
	30	4.0 RDBU	Valid with code (419) Solar module for panoramic roof: ● Solar generator control unit (N34/1)	40