

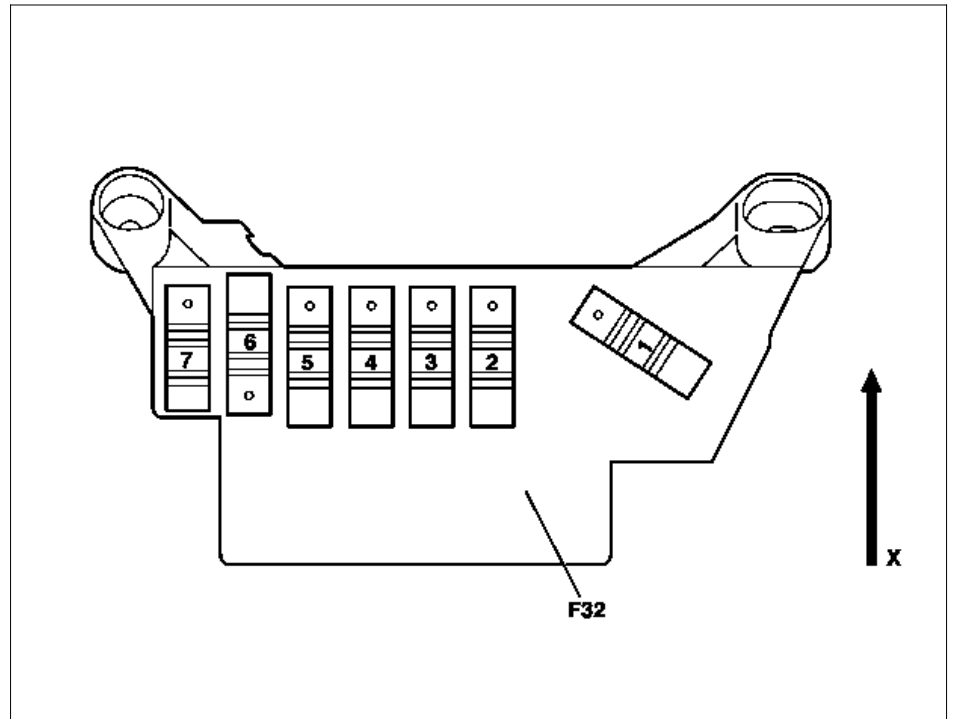
Assignment of fuses in front prefuse box

1-7 Fuses

F32 Front prefuse box

X Direction of travel

i Multiple designations are available for fuses for model series 230.4.



P54.15-2536-06

Fuse	Terminal	Cable ID (fused line)	Fused function	Rating in amperes (A)
f1	30	RD 10.0 RD 12.0	Valid for engines 112, 113: <ul style="list-style-type: none"> ● Engine and AC electric suction fan with integrated control (M4/7) Valid for engine 275, SL55AMG, SL65AMG: <ul style="list-style-type: none"> ● Engine and AC electric suction fan with integrated control (M4/7) 	100 100
f2	30	RD 16.0	Valid for left-hand drive vehicles: <ul style="list-style-type: none"> ● Passenger-side fuse and relay module (K40/4) Valid for right-hand drive vehicles: <ul style="list-style-type: none"> ● Driver-side fuse and relay module (K40/2) 	200
f3	30	RD 16.0	Valid for left-hand drive vehicles: <ul style="list-style-type: none"> ● Driver-side fuse and relay module (K40/2) Valid for right-hand drive vehicles: <ul style="list-style-type: none"> ● Passenger-side fuse and relay module (K40/4) 	200
f4	30	RD 4.0	<ul style="list-style-type: none"> ● EIS [EZS] control unit (N73) 	80
f5	30	RDGN 4.0	<ul style="list-style-type: none"> ● SBC hydraulic unit (A7/3) 	40
f6	30	-	i Not used due to cable duct	-
f7	30	RDGN 4.0	<ul style="list-style-type: none"> ● Heating systems recirculation unit (A32) 	40