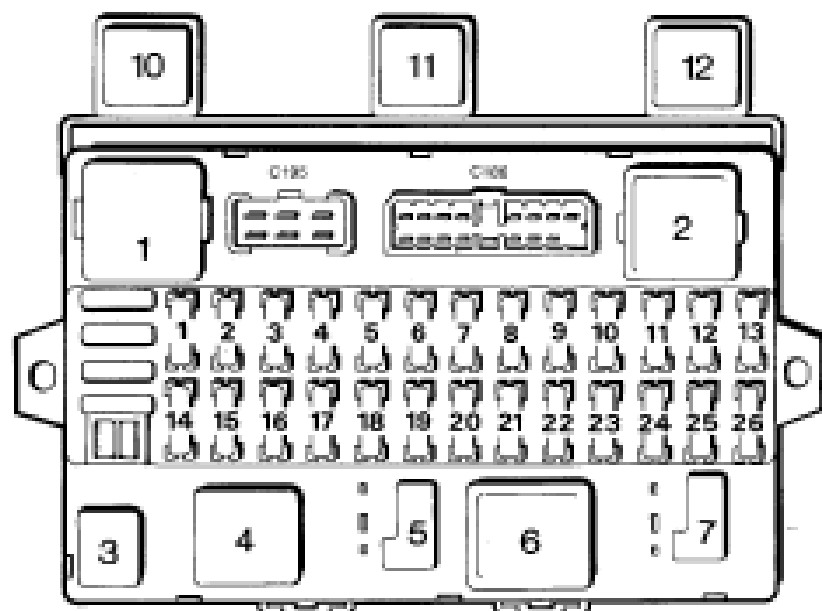


MG RV8 – information for the glovebox

Identifying and changing fuses in an RV8

The location and value of each fuse is shown in the accompanying illustration and chart. Some spare fuses are also provided, but are not numbered in the illustrations.



Always turn off the starter switch and the appropriate electrical circuit before removing a fuse. To remove a fuse, press the removal tweezers on to the head of the fuse as shown and pull. Always replace a fuse with another of the same value, but if the new fuse blows immediately the circuit **MUST** be checked by your Rover dealer.

Fuses are colour coded to identify amperage as follows:

YELLOW - 20 amp RED - 10 amp BLUE - 15 amp

FASCIA PANEL FUSE BOX

Fuse No	Rating (amp-s)	These units not operating
1	10	Fuel, ignition coil, anti-theft alarm.
2	10	Right hand side tail and number plate lights, interior light, fascia illumination.
3	10	Temperature gauge, fuel gauge and tachometer.
4	-	Spare
5	15	Right hand headlight - main beam.
6	10	Brake lights, warning lights and voltmeter.
7	10	Front fog lights.
8	15	Cigar lighter.
9	10	Warning lights, indicators and reverse lights.
10	10	Rear fog lights.
11	20	Cooling fan.
12	15	Radio cassette memory, electric boot switch warning light, clock, interior light, horn, engine management and anti-theft indicator.
13	-	Spare.
14	15	Heater blower motor.
15	15	Windscreen wiper/washer.
16	-	Spare.
17	10	Fuel pump.
18	15	Left hand head light - main beam.
19	20	Headlights, sidelights, anti-theft alarm and boot release.
20	-	Spare.
21	15	Hazards.
22	15	Radio cassette and rear amplifier.
23	-	Spare.
24	10	Right hand head light - dip beam.
25	10	Left hand head light - dip beam.
26	10	Left hand side, tail and number plate lights, radio cassette illumination, fascia illumination.

Source: Fuses pages 111 & 112 in the RV8 Owners Handbook AKM7144ENG