## **Fuses**

## **ENGINE COMPARTMENT FUSE BOX**

Fuse number	Rating (Amps)	Fuse colour	Circuits protected
1	5	Tan	Starter motor sensor
2	5	Tan	Voltage quality module
3*	80	-	Cooling fans
4*	60	-	Diesel - Glow plugs
5*	80	-	Electric Power Assisted Steering (EPAS)
6	15	Blue	Oxygen sensors
7	-	-	-
8	20	Yellow	Diesel and Petrol - Engine management control unit
9	10	Red	Diesel - Engine sensors
10	-	-	-
11	10	Red	Diesel and Petrol - Engine sensors
12	15	Blue	Diesel - Exhaust Gas Recirculation (EGR) bypass, Water in fuel sensor
			Petrol - Ignition coils
13	-	-	-
14	15	Blue	Diesel - Engine sensors
			Petrol - Oxygen sensors
15*	40	Green	Starter motor
16*	100	-	PTC heater
17*	60	-	Passenger compartment fuse box
18*	60	-	Passenger compartment fuse box
19*	60	-	Luggage compartment fuse box
20*	60	-	Luggage compartment fuse box
21*	60	-	Voltage quality module
22*	30	Pink	Front wipers
23*	40	Green	Passenger compartment fuse box
24*	30	Pink	Diesel auto - Starter motor
25*	40	Green	Anti-lock Braking System (ABS)

Fuse number	Rating (Amps)	Fuse colour	Circuits protected
26*	40	Green	Anti-lock Braking System (ABS)
27*	40	Green	Passenger compartment fuse box
28*	40	Green	Heater blower motor
29*	30	Pink	Electric trailer brake (Australia)
30	15	Blue	Headlamp washer
31	15	Blue	Horns
32	10	Red	Air conditioning clutch
33	5	Tan	Relay coils - Horn, Heated front screen, Fuel pump
34*	40	Green	Heated front screen - left side
35*	40	Green	Heated front screen - right side
36	5	Tan	Relay coils - Engine Management System (EMS), Air conditioning clutch, Starter motor pinion
37	20	Yellow	Fuel pump
38	5	Tan	Steering wheel module
39	5	Tan	Adaptive Cruise Control (ACC)
40	5	Tan	Adaptive Front Lighting System (AFS) - Right headlamp
41	5	Tan	Adaptive Front Lighting System (AFS) - Left headlamp
42	5	Tan	Headlamp control unit, Dynamic headlamp levelling control unit
43	5	Tan	Climate/Heated seat relay coils
44	10	Red	Heated steering wheel
45	-	-	-

<sup>\*</sup>Land Rover recommends that these fuses should only be serviced by a Dealer/Authorised Repairer.