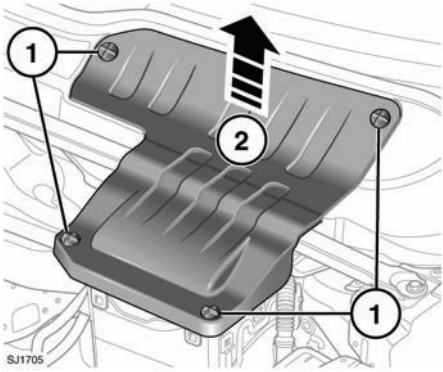


1. Turn the four fasteners 90 degrees counter-clockwise to release.
2. Remove the battery cover.

Unscrew the six battery cell plugs and store carefully.

Check that the surface of the liquid (electrolyte) is level with the plastic level indicator. If necessary, top up with distilled water, but never overfill. Refit the six cell plugs.

The battery cover must be refitted as soon as possible to ensure that the battery positive terminal is insulated.

STARTING A DISABLED VEHICLE USING JUMP LEADS

Rotating parts of the engine can cause serious injury. Take extreme care when working near rotating parts of the engine.

Before attempting to start the disabled vehicle, make sure that the parking brake is applied, or suitably chock the wheels. Make sure that Park is selected or the manual gearbox is in neutral.

Always wear appropriate eye protection when working with batteries.

Never jump start, charge, or try to start a vehicle with a frozen battery. Doing so can result in an explosion.

During normal use, batteries emit explosive gas sufficient to cause severe explosions and capable of causing serious injury - keep sparks and naked lights away from the engine compartment.

Make sure there is no physical contact between the donor and disabled vehicles other than the jump leads.

Make sure that the slave battery or starting aid is a 12 volt device.

Disconnect the jump leads prior to operating any electrical equipment.

Note: *Before connecting jump leads ensure that the battery connections on the disabled vehicle are correct and that all electrical equipment has been switched off.*