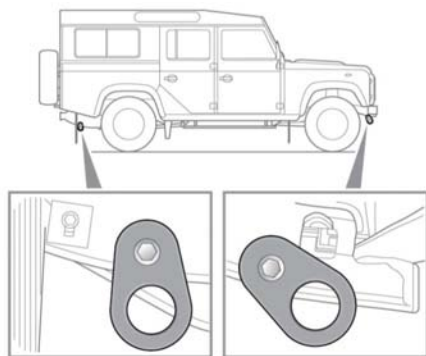


TOWING EYES



The towing eyes at the front and rear of the vehicle are designed for on-road recovery only. If they are used for any other purpose it may result in vehicle damage and serious injury.

LASHING POINTS

Use the cross member towing eyes for lashing. Do not lash, hook or apply trailer fixings to any other part of the vehicle.

TRANSPORTING THE VEHICLE

The recommended method for recovery or transportation of the vehicle is on a transporter or trailer designed for that purpose.

Make sure that transportation is carried out by suitably qualified persons.

TOWING THE VEHICLE ON FOUR WHEELS



Do not attempt to tow the vehicle unless the starter switch is turned to position I. The steering lock is disabled at position I.



If the engine is not running there will be no power assistance for steering and brakes. Greater effort will be required to steer and slow the vehicle. Stopping distance will be greatly increased.



Do not tow with only 2 wheels on the ground. This will result in serious damage to the transmission.



The vehicle can be towed on 4 wheels for a maximum of 50 km (30 miles), at a maximum speed of 50 km/h (30 mph). Any greater distance or speed may result in serious damage to the transmission.

Towing procedure

Although the recommended recovery method is via transportation, the vehicle can be towed on 4 wheels:

1. With the parking brake on, secure the recovery vehicle towing attachment to the front towing eye.
2. Make sure that neutral is selected and turn the starter key to position I. If possible, start the engine.

Note: If the starter key remains in position I for an extended period without the engine running, battery power will be drained.

3. With the foot brake still applied, release the parking brake and commence towing.
4. At the destination, try to make sure that the vehicle is parked on firm level ground. Apply the parking brake and turn off the starter switch.
5. Remove the towing attachment.



Use extreme caution when removing the towing attachment. Vehicle movement is possible.