

Automatic Transmission

1. Every 10 years or 150,000 miles (240,000 km): Renew automatic transmission fluid. For additional information, refer to Specifications (307-01 Automatic Transmission/Transaxle - 2.7L Diesel)
For additional information, refer to Transmission Fluid Drain and Refill (307-01 Automatic Transmission/Transaxle - 2.7L Diesel)

Item	Specification
* Recommended lubricant	Shell M13754

Transfer Case

1. Every 5 years or 75,000 miles (120,000 km): Renew transfer case fluid. For additional information, refer to Specifications (308-07 Transfer Case)
For additional information, refer to Transfer Case Draining and Filling (308-07 Transfer Case)

Item	Specification
* Recommended oil	Shell TF 0753
Capacity - Wet and dry fill	1.5 litres, (2.6 pints) (1.5 US quarts)
Input shaft splines grease	Weicon TL7391
Sealant	STC 50550 or Loctite 5900

Refill transfer case with the recommended fluid, until the fluid is level with bottom of filler/level plug hole.

Front Differential

1. Every 10 years or 150,000 miles (240,000 km): Renew front differential oil. For additional information, refer to Specifications (205-03 Front Drive Axle/Differential)
For additional information, refer to Differential Draining and Filling (205-03 Front Drive Axle/Differential)

Item	Specification
* Recommended lubricant	Castrol SAF-XO - 75W/90

Item	Capacity
Front differential	0.61 litres (1.07 pints) (0.64 US quarts)



CAUTION: There have been 2 different types of fixings used for the drain plug. Note the type and differential serial number, and make sure the correct torque is applied, see below.

Install the lubricant drain plug.

- Clean the drain plug.
- Up to differential serial number 254845: Tighten the hexagonal drive drain plug to 54 Nm (40 lb.ft).
- From differential serial number 254846: Tighten the 3/8" square drive drain plug to 28 Nm (21 lb.ft).



CAUTION: Do not fill the differential with lubricant up to the filler plug. The filler plug is only used to fill the differential with lubricant, not to act as a level indicator.

Fill the differential with the correct amount of lubricant (0.61 litres)

Rear Differential

2. Every 5 years or 75,000 miles (120,000 km): Renew rear 'Electronic Torque Managed (ETM)' differential oil. For additional information, refer to Specifications (205-02 Rear Drive Axle/Differential)
For additional information, refer to Differential Draining and Filling (205-02 Rear Drive Axle/Differential)

3. Every 10 years or 150,000 miles (240,000 km): Renew rear 'OPEN' differential oil. For additional information, refer to Specifications (205-02 Rear Drive Axle/Differential)
For additional information, refer to Differential Draining and Filling (205-02 Rear Drive Axle/Differential)

Lubricants

Item	Specification
* Recommended lubricant:	
'Open' unit	Castrol SAF-XO - 75W/90
Electronic torque managed (ETM) unit	Castrol SAF Carbon Mod Plus

Unit	Capacity
'Open' differential	1.1 litres (2.3 US pints) (1.16 US quarts)
Electronic torque managed (ETM) differential	1.5 litres (3.17 US pints) (1.6 US quarts)



CAUTION: There has been 2 different types of fixings used for the drain plug. Note the type and make sure the correct torque is applied, see below.

Install the lubricant drain plug.

- Clean the drain plug.
- Up to differential serial number 254325: Tighten the hexagonal drive drain plug to 54 Nm (40 lb.ft).
- From differential serial number 254326: Tighten the 3/8" square drive drain plug to 28 Nm (21 lb.ft).



CAUTION: There have been 2 different types of fixings used for the drain plug. Note the type and differential serial number, and make sure the correct torque is applied, see below.



CAUTION: Make sure the correct specification and quantity of oil is used.

Fill the differential with the correct amount of lubricant (1.1 litres for open diff or 1.5 litres for locking diff)