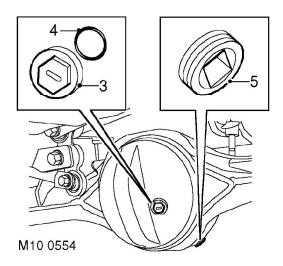
Front and rear axle

WARNING: Avoid excessive skin contact with mineral oil. Mineral oils remove the natural fats from the skin, leading to dryness, irritation and dermatitis.

Replace oil

- 1. Place a suitable container beneath differential housing of axle to be drained.
- 2. Clean area around oil filler/level and drain plugs.



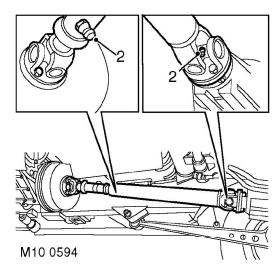
- 3. Remove oil filler/level plug.
- 4. Remove and discard 'O' ring from oil filler/level plug.
- 5. Remove oil drain plug, allow oil to drain.
- **6.** Fit axle drain plug and tighten to 64 Nm (47 lbf.ft).
- 7. Fill differential housing with recommended oil to bottom of oil filler/level plug hole.

CAPACITIES, FLUIDS, LUBRICANTS AND SEALANTS, Lubrication.

- **8.** Lubricate a new 'O' ring with recommended oil and fit to oil filler/level plug.
- **9.** Fit axle filler/level plug and tighten to 10 Nm (7 lbf.ft).
- **10.** Remove all traces of oil from differential housing.

Propeller shafts

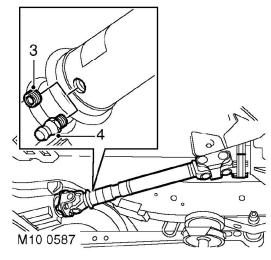
Lubricate



Rear shaft

- **1.** Clean area around front universal joint grease nipple.
- **2.** Apply recommended grease to the grease nipple.

CAPACITIES, FLUIDS, LUBRICANTS AND SEALANTS, Lubrication.



Front shaft

- **3.** Remove blanking plug adjacent to sliding joint from propeller shaft.
- **4.** Screw a 1/4in UNF grease nipple into blanking plug hole.