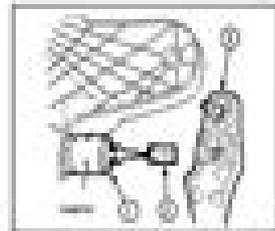


1.1 Clutch pedal assembly



1.2 Master cylinder pushed to push-in locking pin

- 1 Master cylinder pushed
- 2 Slowing pin
- 3 Clutch pedal

Be attached to the master cylinder operating rod.

8 Working at each side of the clutch pedal, release the retaining clip to disengage the master cylinder push-rod from the pedal (see Illustration). The pedal rod can be removed from the mounting bracket.

9 A tapered wedge the master mounting rods and remove the mounting bracket from the bracket. (Check) the self-locking nuts, or lock washers will be required for refitting.

Refitting

10 Refitting is a reversal of removal having in mind the following points:

- a) Check the parking brake by slipping the strap into the pedal until it is tensioned against the drum.
- b) Tighten all clamps in the specified torque when given.
- c) In completion, check the brakefluids, fuel-tanks, and top-up if necessary.



1.3 Master cylinder - removal, overhaul and refitting

Note: Refer to the entry of the legend of the Section 2.

Removal

1 The clutch master cylinder is located inside the car on the clutch and brake pedal mounting bracket (see Illustration). Hydraulic fluid for the car is supplied from the brake master cylinder reservoir.

2 On LHD models, it will be necessary to remove the air cleaner assembly. Then undo the mounting wing nuts on the left hand side of the engine compartment, and position 1 to the side.

3 Before proceeding, place cloth rags on the road inside the car to prevent damage from spilled hydraulic fluid.

4 Working in the engine compartment, clamp the hydraulic fluid hoses leading from the master fluid reservoir to the clutch master cylinder (see Illustration), using a brace from clamp.

clutch and allowing the fluid to flow and spill to some oil-soaked rag to be seen in the specified flag.

5 The modified has the advantage that the large reservoir of fluid provides an additional safeguard against air being drawn into the system. Subsequent to:

All methods

6 When bleeding is complete, and correct pedal feel is obtained tighten the bleed screw securely and wash off any spill fluid. Roll the nut up to the master reservoir.

7 Check the hydraulic fluid level in the master cylinder reservoir, and top-up if necessary (see 'fluids' check).

8 Connect any hydraulic fluid that has been spilled from the system. It will not be fit for re-use.

9 Check the operation of the clutch pedal if the clutch is still not operating correctly, or fluid will be present in the system, and further bleeding is required. Refer to the text subsequently after a complete repetition of the bleeding procedure may be able to stop more substantial vehicle work.



1.4 Clutch master cylinder



1.5 Hydraulic hoses to master cylinder - removed



1.6 Clutch pedal - removal and refitting

Removal

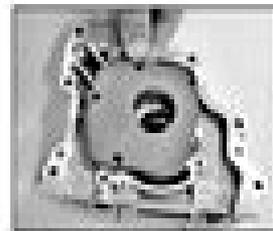
1 Remove the driver's seat fully to the rear and adjust the steering column to its highest position.

2 Disconnect the battery negative lead and position it away from the battery. Note: Before disconnecting the battery cable to disconnecting the battery at the vehicle access at the rear of the motor.

3 Remove the driver's side inner fender trim panel, with reference to Chapter 11 Section 27.

4 Where fitted, remove the security strip and remove the insulation padding from around the clutch pedal mounting bracket.

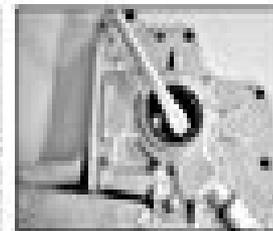
5 Undo the retaining nut and remove the pedal push-rod, move the pedal downwards and withdraw the rear centre spring from across the top of the mounting bracket (see Illustration). Note: the clutch pedal will not



13.1 Stripping off the oil pump nut cover



13.2 Push the nut cover in with the pointed drive (previously facing the oil pump case)



13.3 Remove the nut from the oil pump

Inspection

4 The spare parts are available for the oil pump, and if worn or faulty the complete pump must be replaced.

5 To inspect the oil pump rotor, remove the bearing screws, and lift off the oil pump nut cover (see Illustration).

6 Note that the rotor is with the pointed drive on the edge of the rotor facing the oil pump case (see Illustration).

7 Lift out the rotor, and inspect them for wear and damage. If there are any signs of wear or damage, the complete oil pump assembly must be replaced.

8 Lubricate the contact faces of the rotor with clean engine oil, then lift the rotor to the pump, ensuring that the contact drive on the edge of the rotor face the pump case.

9 Tighten the pump screws and tighten the screen securely.

10 Using a flat-headed screwdriver press the coverplate of over the oil pump, and insert it (see Illustration).

11 Thoroughly clean the oil seal area to face of pump.

12 Place or drive a new oil seal into position in the oil pump, using a wooden or fibre of suitable diameter (see Illustration). Ensure that the seal seats squarely in the oil pump flange that the nut on the face takes only on the 'new' seal ring or the seal was too wide not to damage the seal lips. Press or drive the seal into position until it is seated in the



13.4 Driving a new oil seal into the oil pump using a wooden block



13.5 Fit a new gasket over the flange of the cylinder block

position in the bearing. Note: use that the cover end of the seal is facing upwards.

Refitting

16 Commence refitting by cleaning off trace of oil gasket and ensure that the mating faces of the cylinder block and oil pump.

17 Wrap a length of tape around the end of the coverplate to protect the oil seal face on the oil pump (see Illustration).

18 Fit a new oil pump gasket over the flange in the cylinder block (see Illustration).

19 Turn the cover of pump rotor to align one of the drive cut-outs in the edge of the case with the two studs on the oil pump nut cover (see Illustration).

20 Apply oil to the top face of the oil pump drive case on the end of the coverplate.

21 Tighten the oil pump nut cover, using a new

oil seal the top of the coverplate or seal with a thin film of clean engine oil.

22 Slide the oil pump into position over the end of the coverplate until it engages with the studs, taking care not to damage the oil seal, and ensuring that the cover rotor engages with the drive case on the coverplate (see Illustration).

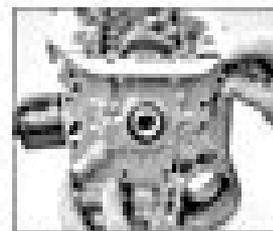
23 Fit one of pump mounting bolts to the location used before removal, and tighten them to the specified torque (see Illustration).

24 Remove the tape from the end of the coverplate, then roll the coverplate upwards, noting that the gasket seating job must be maintained. Temporarily lift the mounting nut and washer to raise the pressure.

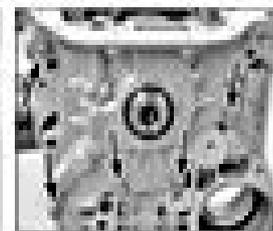
25 Roll the oil pump up past, using a new



13.21 Edge view of the rotor drive cut-outs (1) with the oil pump nut cover mark (2)



13.22 Slide the oil pump cover the coverplate. Note the tape used to protect the oil seal



13.23 Fit the new oil pump mounting bolts to the location (previously) used before removal

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