

BLEED HYDRAULIC SYSTEM

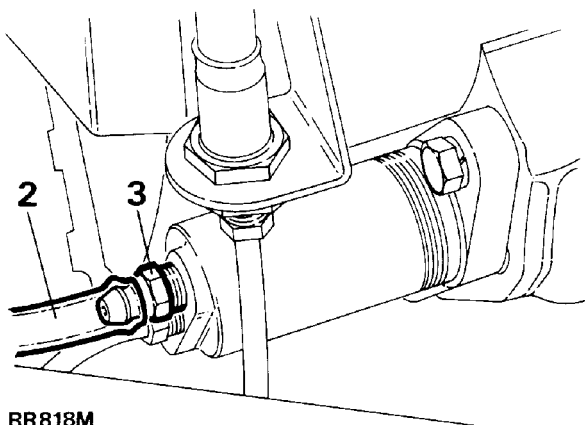
Service repair no - 33.15.01

Procedure



NOTE: During bleed procedure, keep fluid reservoir topped up to avoid introducing air to system. For hydraulic fluid recommendations. See *LUBRICANTS, FLUIDS AND CAPACITIES, Information, Recommended Lubricants and Fluids*

1. Attach suitable tubing to slave cylinder bleed screw.
2. Place free end of tube in a glass jar containing clutch fluid.
3. Loosen bleed screw.



4. Pump clutch pedal, pausing at end of each stroke, until fluid from tubing is free of air. Keeping free end of tube below surface of fluid.
5. Hold clutch pedal down, tighten bleed screw.
6. Top up fluid reservoir.

MASTER CYLINDER

Service repair no - 33.20.01/03



NOTE: All flexible and pipe connections and joints should be tightened to 15 Nm.

Remove

1. Evacuate hydraulic fluid from system.
2. Disconnect fluid pipe at master cylinder. Plug master cylinder fluid port and seal end of hydraulic pipe to prevent ingress of foreign matter.
3. Lower fascia fuse box panel.
4. Remove master cylinder fixings.
5. Remove retaining washer and clevis pin from push rod and clutch pedal.
6. Remove master cylinder.

