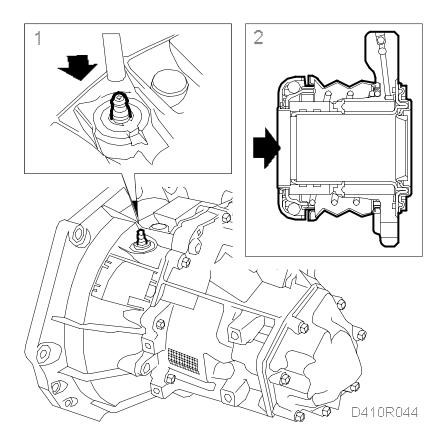
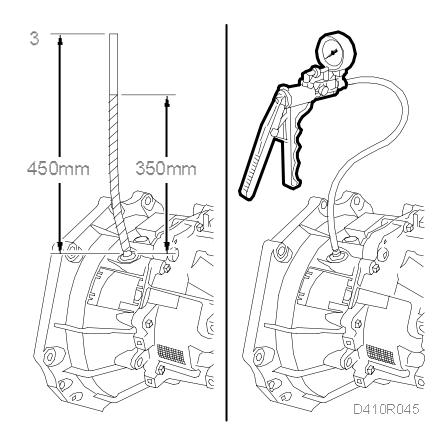
Bleeding the slave cylinder

Removed gearbox is a required condition. If the gearbox is fitted in the car, see ➡ .



- 1. Attach a clean 8 mm transparent plastic hose, approx. 450 mm long, to the delivery pipe connection on the slave cylinder.
- 2. Press the release bearing to the bottom once and then release it. The slave cylinder seat will remain at its inner position.
- 3.

Fill the plastic hose with brake fluid to a height of approx. 350 mm.



- 4. Attach <u>30 14 883 Pressure/vacuum pump</u> to the plastic hose. Use a 6 mm plastic hose (this is used to form a tight seal).
- 5. Pump up pressure until the slave cylinder seal moves outwards and the brake fluid drains into the slave cylinder. The pressure increases when the seal has reached its outer end position.
- 6. Remove the pressure/vacuum pump and slowly press in the release bearing until it stops. Observe the air bubbles in the plastic hose.
- 7. Repeat steps 5 and 6 a few times until there are no more air bubbles in the hose.
- 8. Leave the slave cylinder seal at its inner position. Drain and remove the plastic hose.