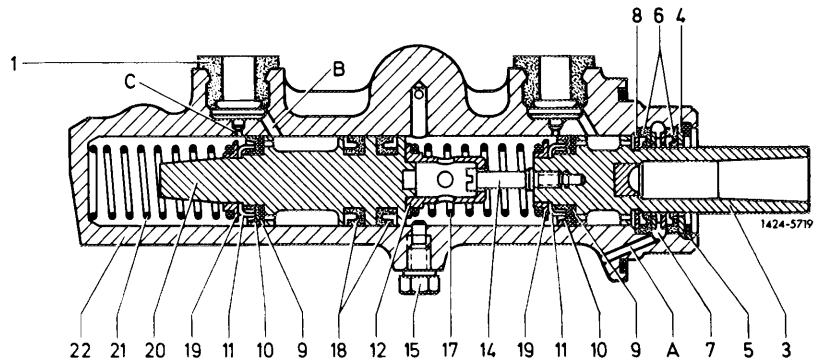


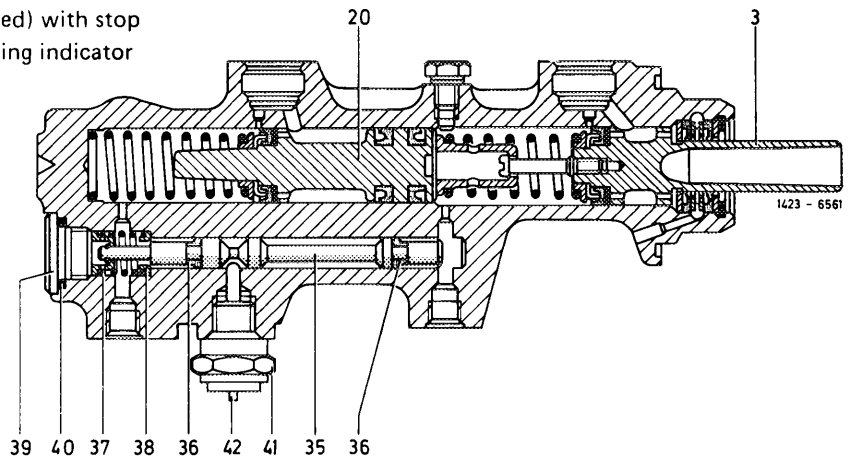
Teves tandem main cylinder (not stepped)
with stop screw

- 1 Container plug
- 3 Piston (pushrod circuit)
- 4 Stop washer
- 5 Locking ring
- 6 Secondary and vacuum sleeve
- 7 Intermediate ring
- 8 Stop washer
- 9 Filling disk
- 10 Primary sleeve
- 11 Supporting ring
- 12 Spring supporting plate
- 14 Connecting screw
- 15 Stop screw
- 17 Compression spring
- 18 Parting sleeve
- 19 Spring plate
- 20 Piston (floating circuit)
- 21 Compression spring
- 22 Housing
- A Leak bore
- B Filling hole
- C Compensating bore



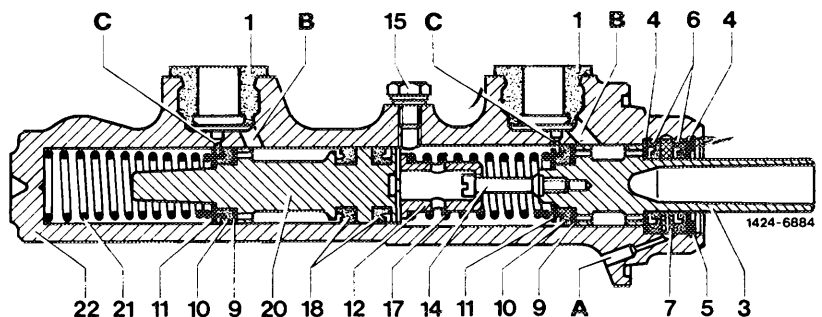
Teves tandem main cylinder (stepped) with stop screw and pressure difference warning indicator

- 3 Piston (pushrod circuit)
- 20 Piston (floating circuit)
- 35 Operating piston
- 36 Annular sleeve
- 37 Spring
- 38 Spring plate
- 39 Screw
- 40 Sealing ring
- 41 Switch
- 42 Release pin



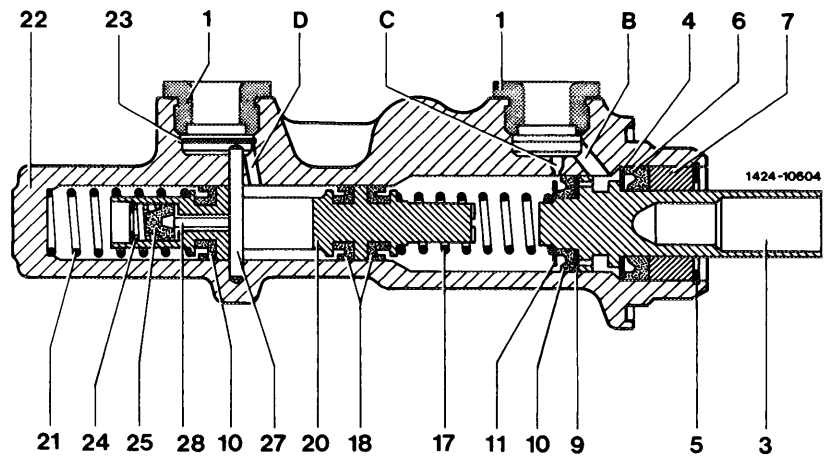
Teves tandem main cylinder (stepped)
with stop screw

- 1 Container plug
- 3 Piston (pushrod circuit)
- 4 Stop washer
- 5 Locking ring
- 6 Secondary and vacuum sleeve
- 7 Intermediate ring
- 9 Filling disk
- 10 Primary sleeve
- 11 Supporting ring
- 12 Spring supporting plate
- 14 Connecting screw
- 15 Stop screw
- 17 Compression spring
- 18 Parting sleeve
- 20 Piston (floating circuit)
- 21 Compression spring
- 22 Housing
- A Leak bore
- B Filling hole
- C Compensating bore



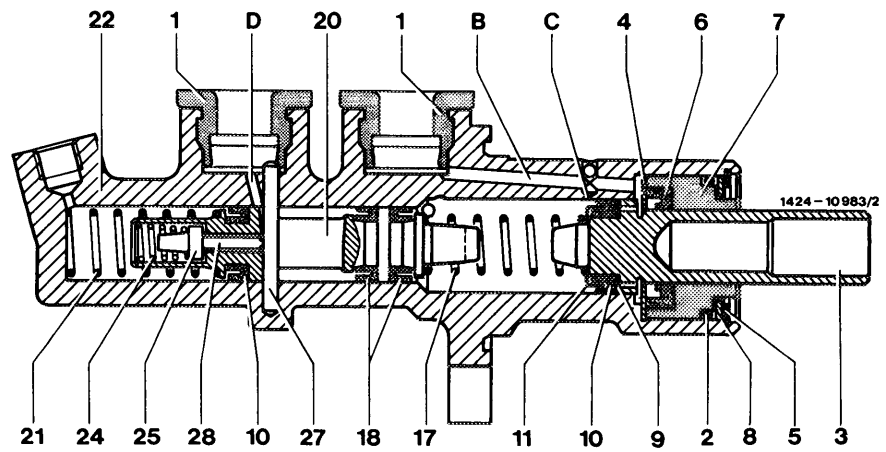
Teves tandem main cylinder with central valve without stop screw

- 1 Container plug
- 3 Piston (pushrod circuit)
- 4 Stop washer
- 5 Locking ring
- 6 Secondary sleeve
- 7 Plastic bushing
- 9 Filling disk
- 10 Primary sleeve
- 11 Supporting ring
- 17 Compression spring
- 18 Parting sleeve
- 20 Piston (floating piston)
- 21 Compression spring
- 22 Housing
- 23 Washer
- 24 Valve spring
- 25 Valve seal
- 27 Cylindrical pin
- 28 Valve pin
- B Filling hole
- C Compensating bore
- D Filling and compensating bore



Girling tandem main cylinder of light alloy with central valve without stop screw

- 1 Container plug
- 2 O-ring
- 3 Piston (pushrod circuit)
- 4 Stop washer
- 5 Locking ring
- 6 Secondary sleeve
- 7 Bushing
- 8 Stop washer
- 9 Filling disk
- 10 Primary sleeve
- 11 Supporting ring
- 17 Compression spring
- 18 Parting sleeve
- 20 Piston (floating piston)
- 21 Compression spring
- 22 Housing
- 24 Valve spring
- 25 Valve seal
- 27 Cylindrical pin
- 28 Valve pin
- B Filling hole
- C Compensating bore
- D Filling and compensating bore



Teves tandem main cylinder of light alloy with central valve without stop screw

- 1 Container plug
- 2 O-ring
- 3 Piston (pushrod circuit)
- 4 Stop washer
- 5 Locking ring
- 6 Secondary sleeve
- 7 Bushing
- 8 Stop washer
- 9 Filling disk
- 10 Primary sleeve
- 11 Supporting ring
- 17 Compression spring
- 18 Parting sleeve
- 20 Piston (floating circuit)
- 21 Compression spring
- 22 Housing
- 24 Valve spring
- 25 Valve seal
- 27 Cylindrical pin
- 28 Valve pin
- B Filling hole
- C Compensating bore
- D Filling and compensating bore

