

Fig. 9.29. Exploded view of Lockheed master cylinder

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|----------------------|-------------------|------------------|-------------------|
| 1 Cap | 13 Screw | 25 Gasket | 37 Bearing |
| 2 Washer | 14 Washer | 26 Seal | 38 Secondary seal |
| 3 Filter | 15 Valve housing | 27 Piston | 39 Bearing |
| 4 Spring | 16 Outlet adaptor | 28 Seal | 40 'O' ring |
| 5 Valve cap | 17 Washer | 29 Body | 41 Circlip |
| 6 Valve rubber | 18 Inlet adaptor | 30 Lever | 42 Spring |
| 7 Screw | 19 Washer | 31 Retainer | 43 Retainer |
| 8 Valve cover | 20 Washer | 32 Spring | 44 Retaining ring |
| 9 Valve stem | 21 Washer | 33 Retainer | 45 Boot |
| 10 Valve rubber | 22 Spring | 34 Main seal | 46 Pushrod |
| 11 Diaphragm | 23 Spring | 35 Piston washer | |
| 12 Diaphragm support | 24 Spring | 36 Piston | |

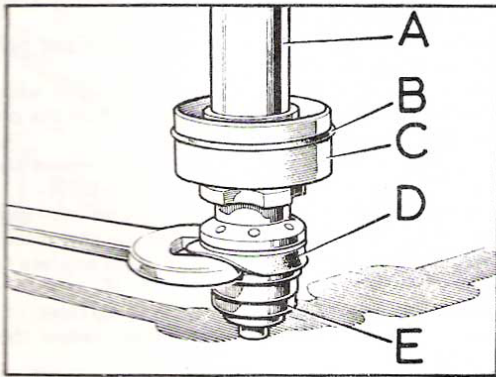


Fig. 9.30. Main piston (Lockheed master cylinder)

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|------------|-----------------------|
| A Piston | C Bearing |
| B 'O' ring | D Main seal |
| | E Retainer for spring |

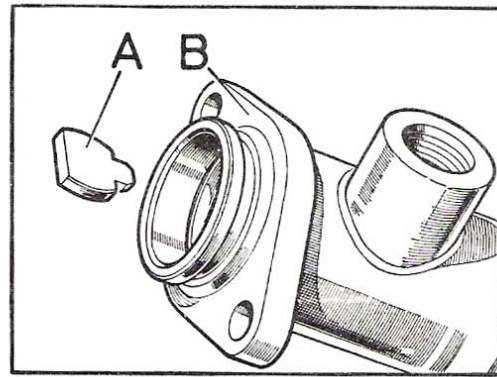


Fig. 9.31. Valve piston operating lever (A) and Lockheed master cylinder (B)