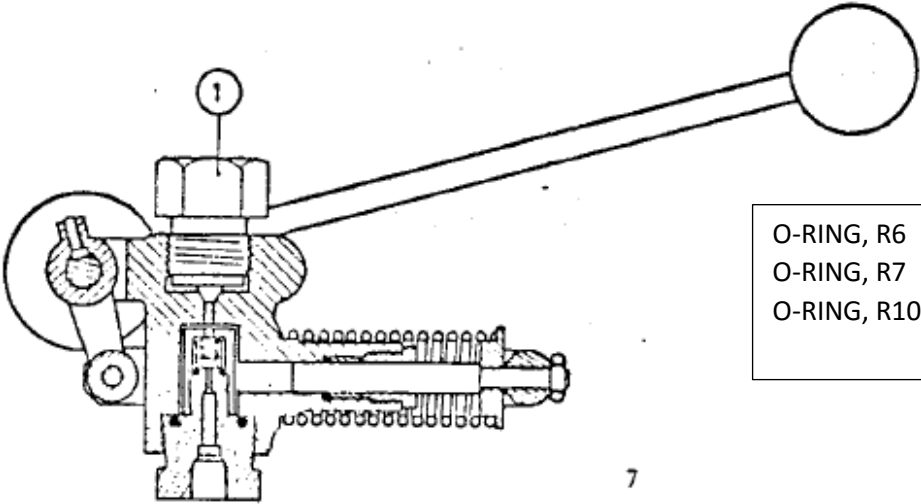


DH Type 5300 o-rings

Priming pump

Function : To fill and prime the internal and external hydraulic circuits.

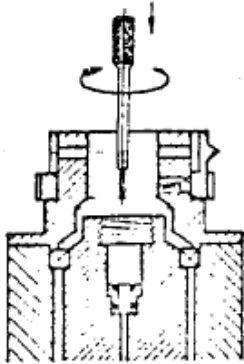
Description: Single piston pump consisting of an inlet (1) and outlet check valve. Flow for one stroke is 3.5 cm³ (.214 in³). The priming pump is an interchangeable sub-assembly.



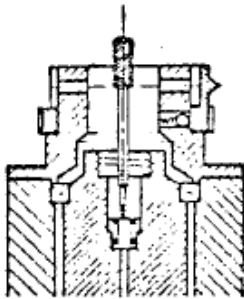
O-RING, R6	7.2 X 1.9 mm
O-RING, R7	8.9 X 1.9 mm
O-RING, R10	12.1 X 2.7 mm

CHAPTER VI - MAINTENANCE

VI - 1 - CHANGING THE MOUNTING POST O-RING ASSEMBLY NO. 41096



- 1 - Remove the cylinder and screw the special tool into the O-ring assembly.

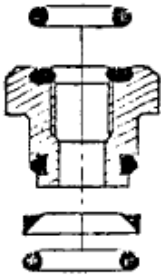


- 2 - Pull the tool upwards to extract the O-ring assembly.

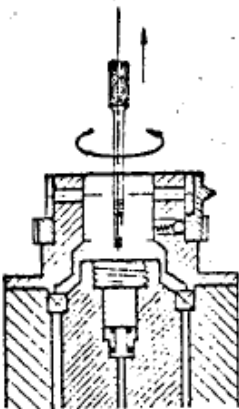
The upper O-ring is an "R 5a".

The anti-extrusion ring is ref. no. 36871.

The lower O-ring is an "R 6".



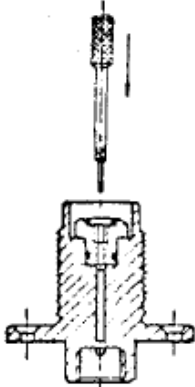
O-RING, R5A 6.4 X 1.9 mm
O-RING, R6 7.2 X 1.9 mm



- 3 - Screw a new O-ring assembly onto the special tool, push it into the mounting post and unscrew and remove the special tool.

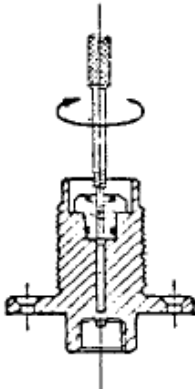
VI - 2 - CHANGING THE QUICK-CONNECTING HEAD O-RING ASSEMBLY NO. 41087

- 1 - Remove the knurled nut from the quick-connecting head.



O-RING, R4 4.9 X 1.9 mm
O-RING, R5 5.7 X 1.9 mm

- 2 - Screw the special tool into the O-ring assembly and pull upwards to remove the O-ring assembly.

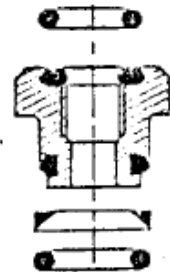


The upper O-ring is an "R 4".

The O-ring assembly is ref. no. 41087.

The anti-extrusion ring is ref. no. 40900.

The lower O-ring is an "R 5".



- 3 - Screw a new O-ring assembly onto the special tool and push it into the quick-connecting head. Unscrew the special tool.

