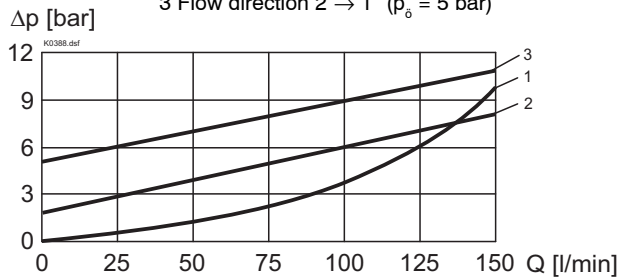
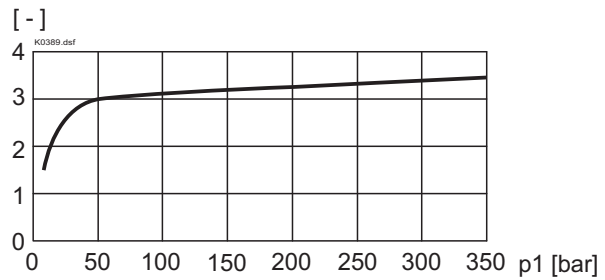
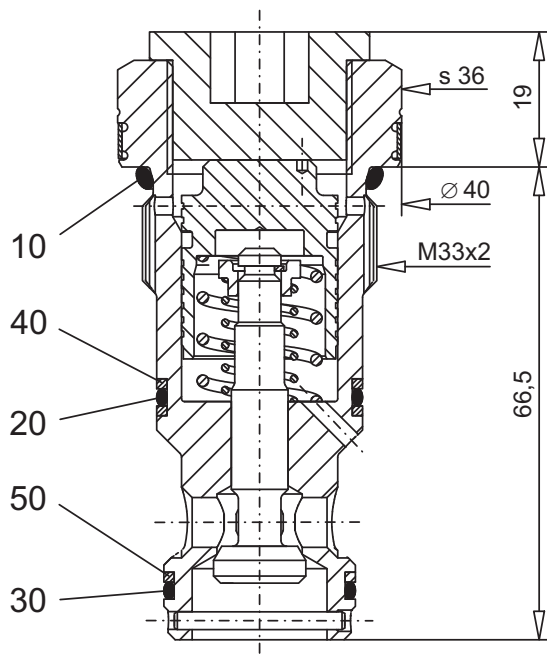
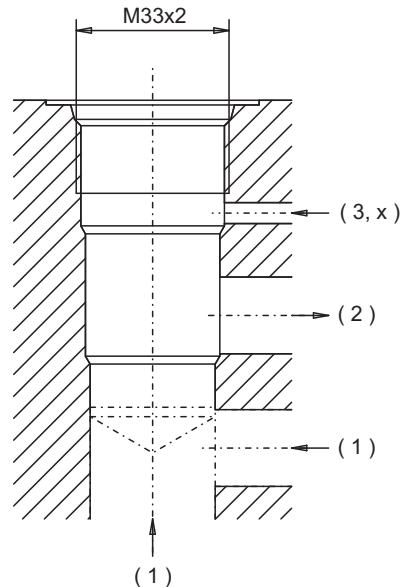


PERFORMANCE DATA Oil viscosity $\nu = 30 \text{ mm}^2/\text{s}$
 $\Delta p = f(Q)$ Pressure loss - volume flow - curve
 1 Flow direction 1 \rightarrow 2
 2 Flow direction 2 \rightarrow 1 ($p_0 = 2 \text{ bar}$)
 3 Flow direction 2 \rightarrow 1 ($p_0 = 5 \text{ bar}$)

 Unblocking ratio = $f(p_1)$

DIMENSIONS / SECTIONAL DRAWINGS

 Cavity drawing to
 ISO 7789-33-06-0-98

 For detailed cavity drawing and cavity tools see
 data sheet 2.13-1011.

PARTS LIST

Position	Article	Description
10	160.2298	O-ring ID 29,82x2,62
20	160.2252	O-ring ID 25,12x1,78
30	160.2236	O-ring ID 23,52x1,78
40	49.3296	Back-up RD 26,1x29x1,4
50	49.3276	Back-up RD 24,1x27x1,4

Technical explanation see data sheet 1.0-100E