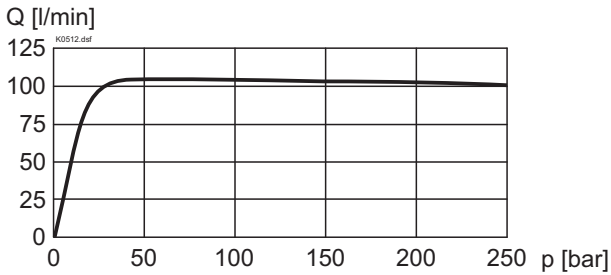
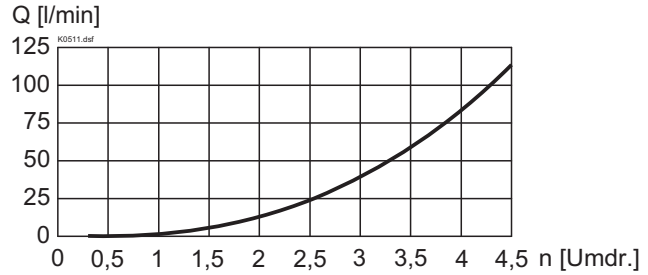
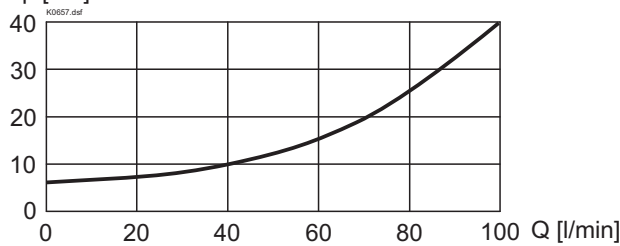
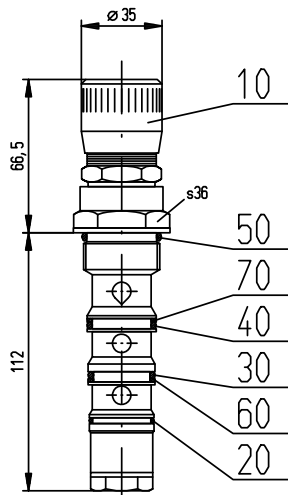
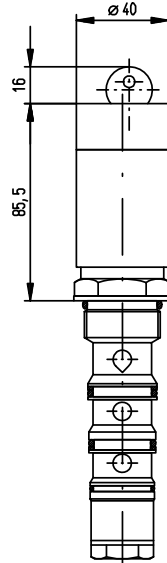


**CHARACTERISTICS** Oil viscosity  $\nu = 30 \text{ mm}^2/\text{s}$ 
 $Q = f(p)$  Volume flow pressure characteristic

 $Q = f(n)$  Volume flow adjustment characteristics

 $\Delta p = f(Q)$  Pressure drop volume flow characteristic over pressure compensator 1 → 2

**DIMENSIONS**

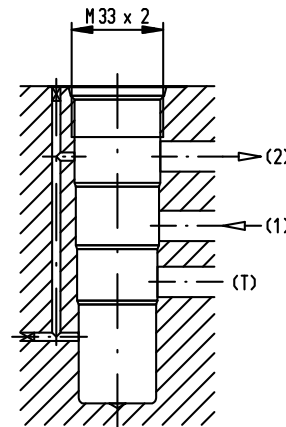
Knob adjustment



Lock adjustment



Cavity drawing acc. to Wandfluh standard



For detailed cavity drawing, see data sheet 2.13-1036

**PARTS LIST**

Position	Article	Description
10	114.1201	Turning knob
20	160.2252	O-ring ID 25,12x1,78
30	160.2235	O-ring ID 23,47x2,62
40	160.2251	O-ring ID 25,07x2,62
50	160.2298	O-ring ID 29,82x2,62
60	49.3297	Back-up ring RD 24,5x29x1,4
50	160.3307	Back-up-ring RD 25,5x30x1,4

**ACCESSOIRES**

 Cartridge built-in into flange- or sandwich plates  
 Flange / sandwich valves

register 2.5

Technical explanation see data sheet 1.0-100E