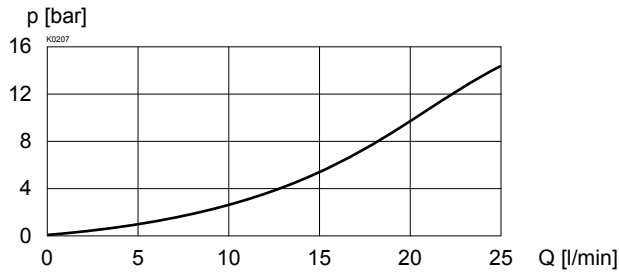
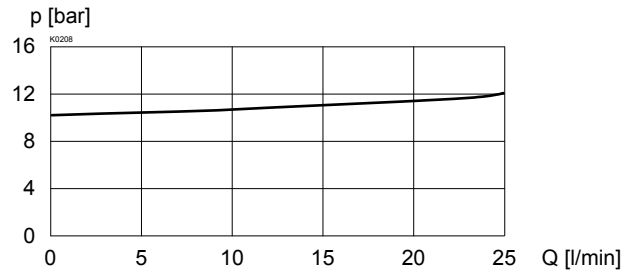
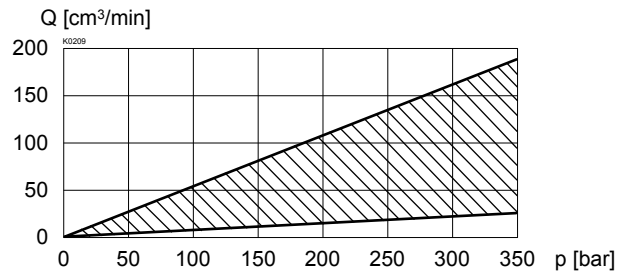
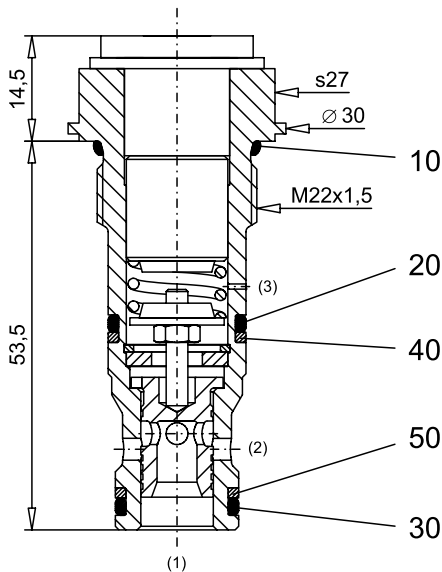
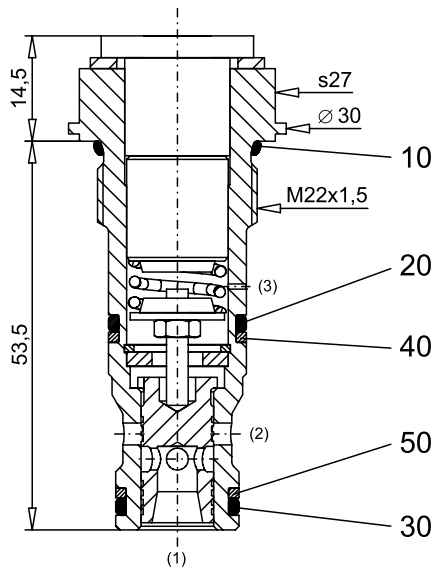
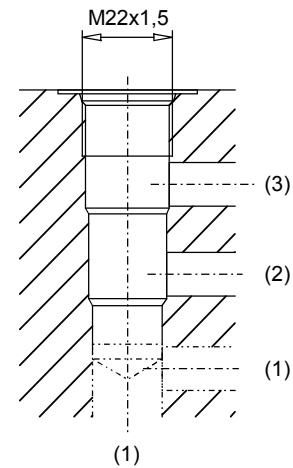


PERFORMANCE CHARACTERISTICS Oil viscosity $\nu = 30 \text{ mm}^2/\text{s}$
 $\Delta p = f(Q)$ Pressure drop-volume flow curve
 2-way operation

 $\Delta p = f(Q)$ Pressure drop-volume flow curve
 3-way operation

 $Q_L = f(p)$ Leakage volume flow curve

DIMENSIONS / SECTIONAL DRAWINGS

2-way operation



3-way operation


 Cavity drawing acc. to
 ISO 7789-22-06-0-98

 For detailed cavity drawings
 and cavity tools see data
 sheet 2.13-1006.

PARTS LIST

Position	Article	Description
10	160.2188	O-ring ID 18,77x1,78
20	160.2156	O-ring ID 15,60x1,78
30	160.2120	O-ring ID 12,42x1,78
40	049.3196	Back-up ring RD 16,1x19x1,4
50	049.3176	Back-up ring RD 14,1x17x1,4

ACCESSORIES

 Cartridge installed in sandwich plates:
 Sandwich valve

register 2.5

Technical explanation see data sheet 1.0-100