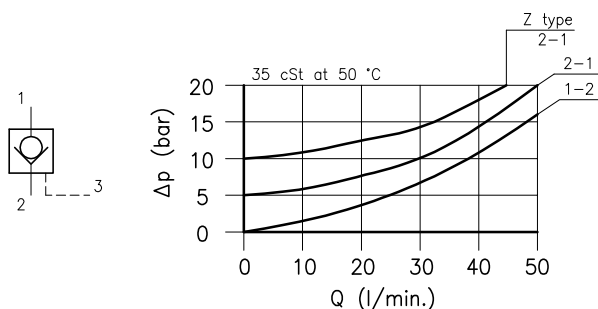
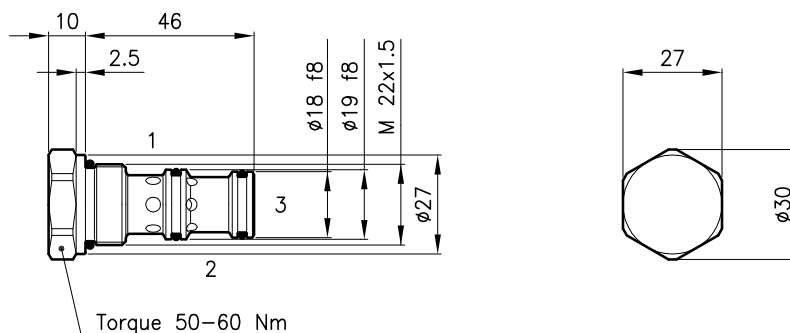


Technical features



Cavity	(For dimensions see catalogue 17.000)	S 30/3
Nominal flow	(l/min.)	40
Max. pressure	(bar)	350
Pilot ratio		2.5:1
Pilot volume	(cm ³)	0.10
Fluid viscosity range	(cSt)	2.8 – 380
Fluid temperature range	(°C)	–20 +80
Mass	(kg)	0.120
Hydraulic fluid; mineral oil HM and HV ISO 6074		
Recommended filtration; 19/15 ISO 4466 (25 μ absolutes)		
Standard seals in Polyurethane and Buna N		

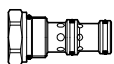
Dimensions



Ordering informations

CAP 30/M–S

CAP 30 = Valve type



Standard spring

M = 5 bar

Z = 10 bar

S = Without O-Ring on the pilot piston
(Omit in Standard version)

Codes:

CAP 30/M	32 011 104
CAP 30/M–S	32 011 105
CAP 30/Z	32 011 146
CAP 30/Z–S	32 011 155
External seals kit	90 620 104

CAP 30 valves can be assembled
on standard bodies 30–C3 series;
for dimensions see catalogue 16.010