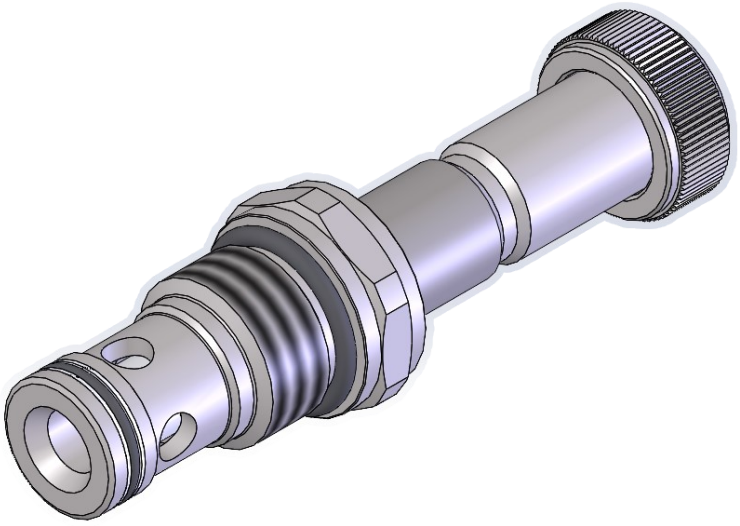
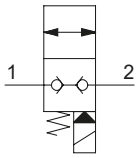


Solenoid valves

05141
2 Way 2 Position Electric Poppet Valve, Direct Acting NC

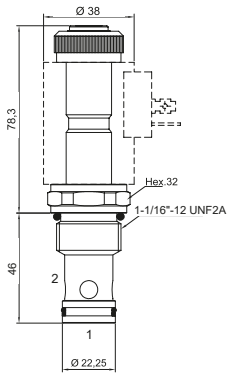
CARTRIDGE SAE 12



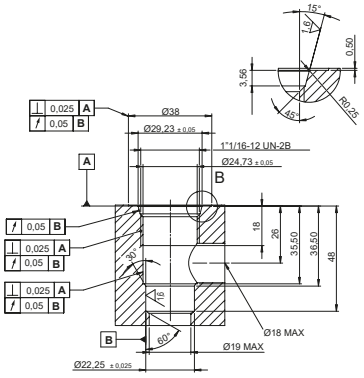
Technical data

Max flow	150,00 l/min
Max working pressure	350,00 bar
Working pressure port 2	20,00 bar
Working pressure in port 1	350,00 bar
Leakage with oil ISO46	0,25 cc/min
Seal material	NBR and PTFE
Valve installation torque	50,00 Nm
Coil nut torque	5,00 Nm
Weight	0,58 Kg
Surface treatment	Zinc plating
Cavity code	C240000
Body family code	171402
Coil family codes	09801
Valve hex size	32,00 mm

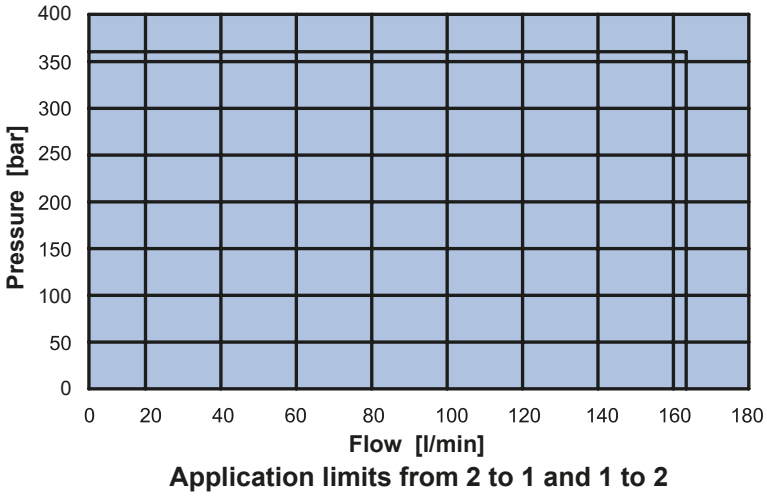
Cross section



Cavity details



Curves

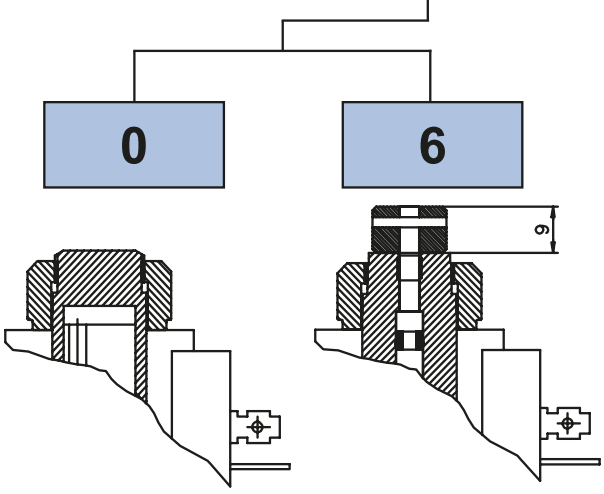


Application limits from 2 to 1 and 1 to 2

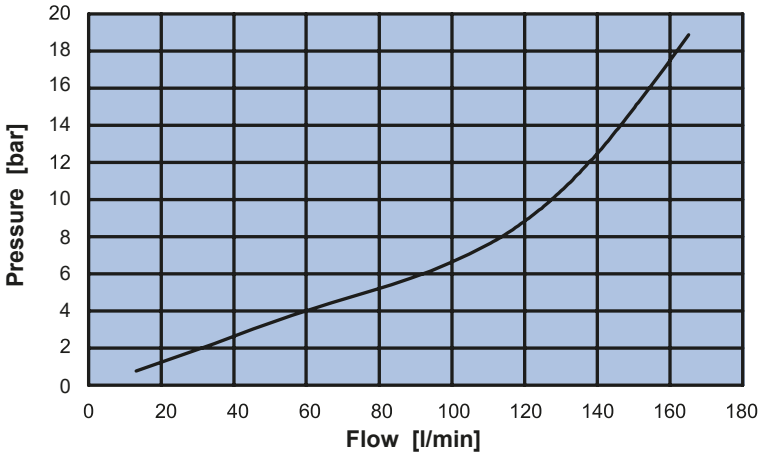
Coil 09801 to be ordered separately

Ordering code

0 5 1 4 1 0 0 [ ] 0 0



No emergency **Unscrew type**



Pressure drop from 2 to 1 and from 1 to 2