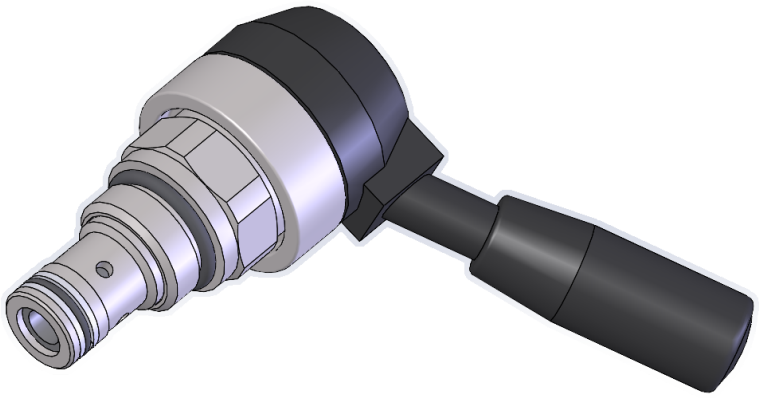
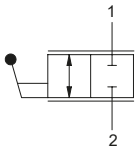


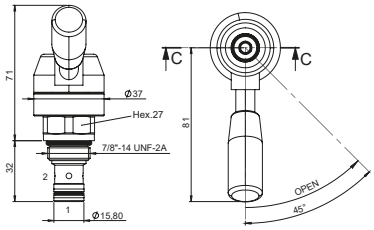
Mechanical

04931
2 Way 2 Position Rotary Spool Directional Valve

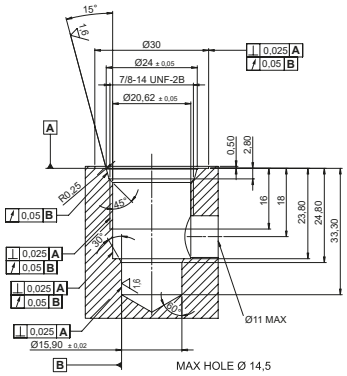
CARTRIDGE SAE 10



Cross section



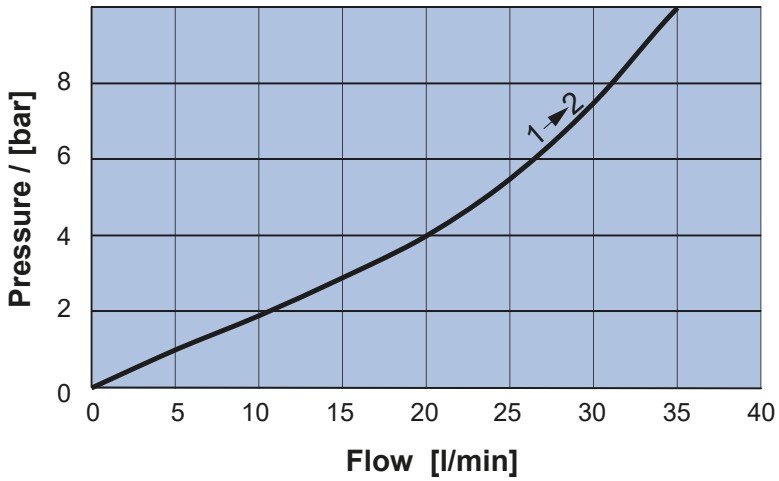
Cavity details



Technical data

Max flow	30,00 l/min
Max working pressure	350,00 bar
Seal material	NBR and PTFE
Valve installation torque	50,00 Nm
Weight	0,25 Kg
Surface treatment	Zinc plating
Cavity code	C230000
Body family code	171302
Valve hex size	27,00 mm

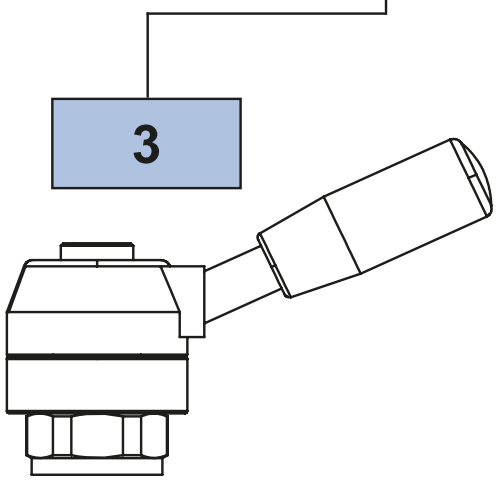
Curves



Valve regulation angle is 45° starting lever position can be set through CH6 nut.

Ordering code

0 4 9 3 1 0 0 [ ] 0 0



Hand lever frictioned