

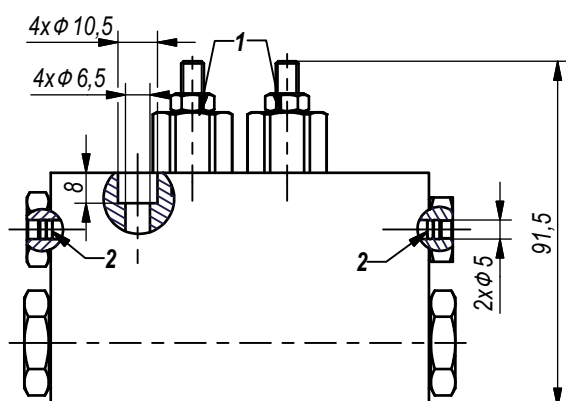
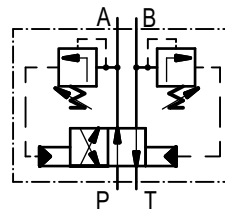
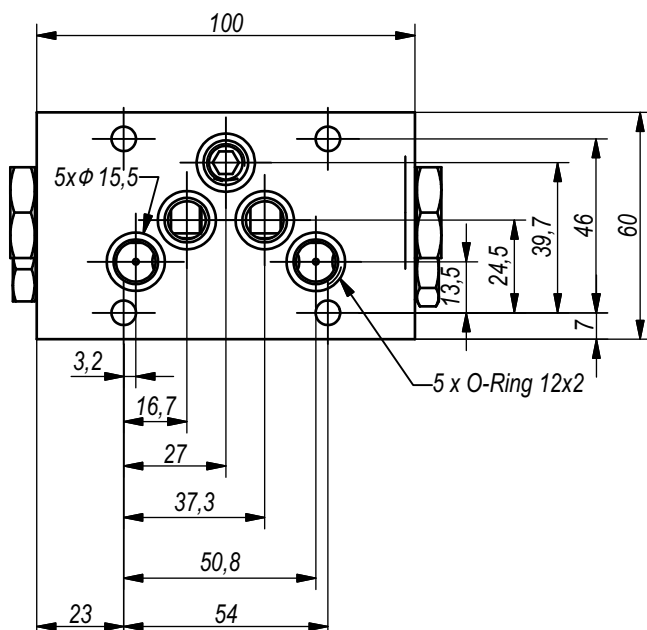
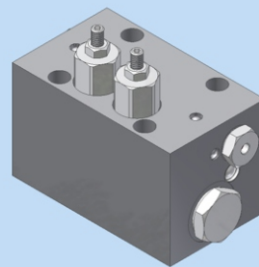


**Hidro
Pnevmo
Tehnika**

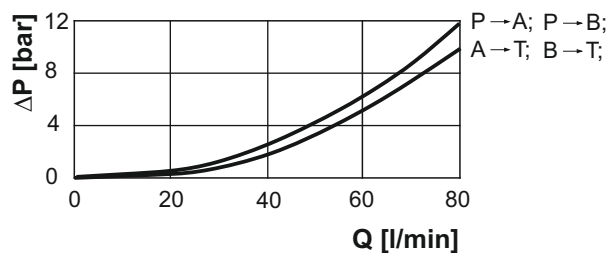
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HYDRAULIC DIRECTIONAL CONTROL VALVES WITH AUTOMATIC SWITCHING

4/2 RHA10/20



$$\Delta P = f(Q)$$



Note:

1. All performances and calibration are carried out by using hydraulic oil with viscosity approx 46 cSt at 50 °C.
2. Initial switching of the directional control valve
 - by push pins (position 2).
3. Mounting plate:
 - acc. to ISO 4401-AB-05-4A (CETOP5)
4. Tightening torque of the connecting screws on the mounting plate - 14 N.m.

TECHNICAL DATA

General		
Ambient temperature	°C	-20...+50
Hydraulic		
Working pressure P_w	bar	50...200
Pressure adjustment of relief valves (position 1)	bar	$P_w + 10\%P_w$
Flow rate	L/min	5...80
Working fluid - mineral oil		
- viscosity	mm ² /s	10...100
- filtration level	μm	25 or better
- temperature	°C	-20...+80

ORDERING CODE

4/2 RHA10 / 20

Type

Working pressure - code:
50...200 bar - 20