Directional Control Valves ND 4

manually operated, max. operating pressure 500 bar



General characteristics

Type Poppet valve
Type of connection Subplate mounted

(see accessories)

Port size G 1/4 Weight 0.4 kg

Hydraulic characteristics

Adm. operating press. 0-500 bar Adm. flow rate 8 l/min

Direction of flow only in direction of

arrow as in symbol

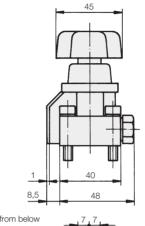
Hydraulic oil HLP 22

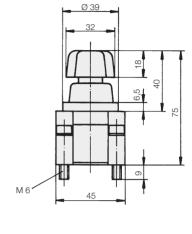
Operating specification

Manually operated

Angle of rotation 90°
Operating torque 0.63 Nm

Double-acting function see data sheet C 2.345.





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Bore hole for check valve	= =	

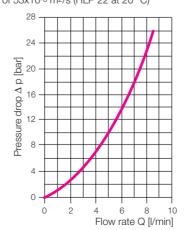
Seal (sp	pare part)	Part-no.
at A:	O-ring Ø 5x1.5	3000-340
at P:	O-ring Ø 8x1.5	3000-343
at R:	O-ring Ø 8x1.5	3000-343

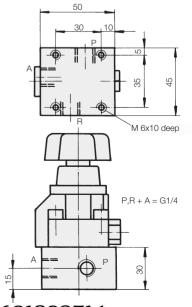
Description	Symbol	Part-no.
2/2 directional control valve without check valve	₩ ₽	2321-302
3/2 directional control valve without check valve		2321-201
3/2 directional control valve with built-in check valve	₩ <u>Ţ</u> ŢŢ	2321-300

Accessories

Mounting plate

 Δ p-Q characteristic curve for kinematic viscosity of 53x10-6 m²/s (HLP 22 at 20 °C)





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