

VPR-SINGLE-AKTIVIERTE PILOT-PRÜFVENTILE/VPR SINGLE ACTING PILOT CHECK VALVES

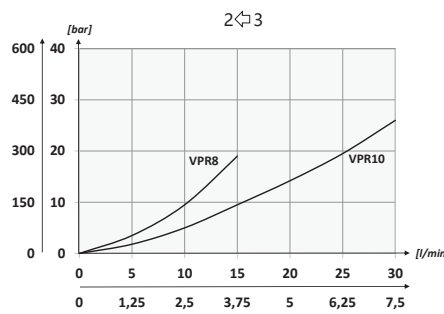
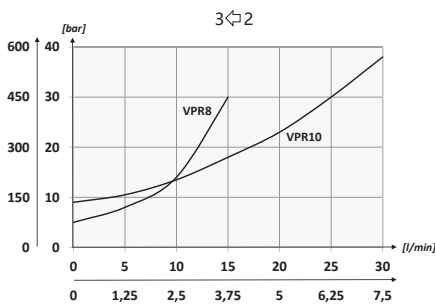
VPR SERIE/SERIES



Spezialität/Speciality

Mineralöl/Mineral oil	ISO 6743/4
Ölviskosität/Oil viscosity	15-250 mm ² /s
Max. Verschmutzungsindex mit Filter/Max contamination index with filter	ISO 4406:1999
Öltemperatur/Oil temperature	-20°C +80°C
Umgebungstemperatur/Ambient temperature	-20°C +50°C
Zum Schutz des Ventils ist ein Filter erforderlich (empfohlene Filtration 15 µm)./ It is necessary a filter use to protect the valve (advised filtration 15 µm)	

Leistung/Performance

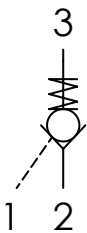


Bestellcode/Ordering Code

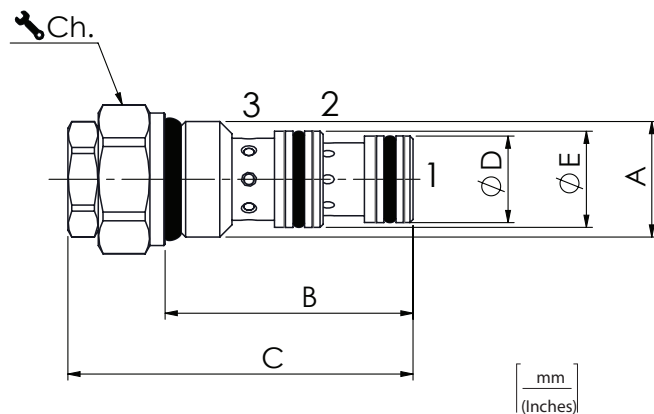
1	2
VPR	

01	(Einfach wirkende Rückschlagventile/Single acting pilot check valves)	VPR
02	Dimension (Größe) Dimension (Size)	3/4-16UNF 08
		7/8-14UNF 10

Kontrollport/Control Port(s)



Maße/Dimensions



Technische Eigenschaften/Technical characteristics

Type	A	Maximaler Fluss/ Max flow l/min	Maximaler Druck Max pressure bar	B	C	D	E	Geschätztes Gewicht Approx weight kg	Anzugsdrehmoment/ Tightening torque Nm	Pilotenverhältnis/ Pilot Ratio	Kavität Cavity	Key
VPR08	3/4-16UNF	15(4)	350(5075)	41(1.61)	57(2.24)	14,2(0.56)	15,8(0.62)	0,09(0.19)	25-30 (19-22)	1:2.5	SAE8/3	22
VPR10	7/8 - 14UNF	30(7.9)		47(1.85)	59(2.32)	15,8(0.62)	17,4(0.69)	0,11(0.25)	41-47 (30-35)	1:3	SAE10/3	27