VPR Valvole di blocco pilotate a semplice effetto
Single acting pilot check valves

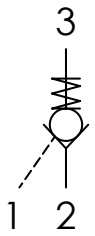


Codice ordinazione *Ordering code*

01	02
VPR	

01	Valvole di blocco pilotate a semplice effetto *(Single acting pilot check valves)*		**VPR**
02	Dimensione *(Size)*	3/4-16UNF	**08**
		7/8-14UNF	**10**

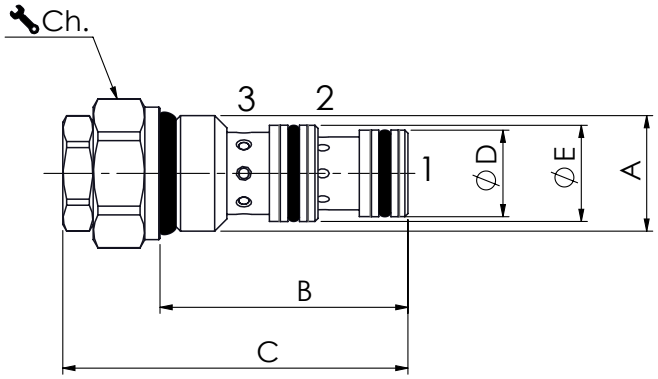
Schema idraulico - *Hydraulic circuit*



Dati tecnici - *Technical data*

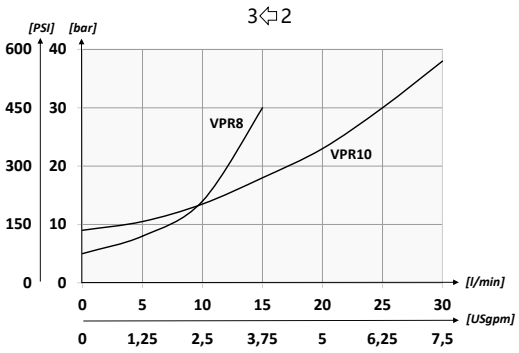
Olio idraulico/*Mineral oil*	**ISO 6743/4** *(DIN 51524)*	
Viscosità olio/*Oil viscosity*	**15-250 mm²/s** *(15 to 250 cSt)*	
Classe di contaminazione max con filtro *Max contamination index with filter*	**ISO 4406:1999 Classe 19/17/14**	
Temperatura dell'olio/*Oil temperature*	**-20°C +80°C**	*-4°F + 176°F*
Temperatura ambiente/*Ambient temperature*	**-20°C +50°C**	*-4°F + 122°F*

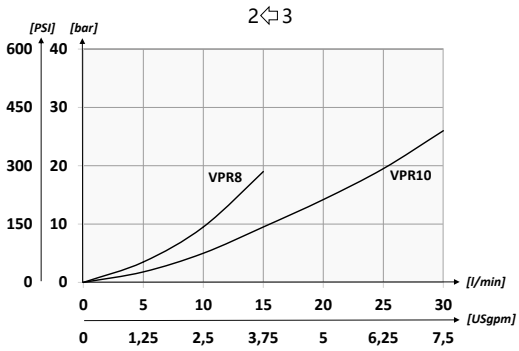
È indispensabile l'utilizzo di un filtro per proteggere la valvola (filtrazione consigliata 15 µm)
It is necessary a filter use to protect the valve (advised filtration 15 µm)



mm
(Inches)

Performances





Caratteristiche tecniche - *Technical characteristics*

Tipo *Type*	A	Portata max *Max flow* l/min - *USgpm*	Pressione max *Max pressure* bar/*PSI*	B	C	D	E	Peso approssimativo *Approx weight* kg - *lb*	Coppia di serraggio *Tightening torque* Nm - *lbf ft*	Rapporto di pilotaggio *Pilot ratio*	Cavità *Cavity*	Ch. *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**

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