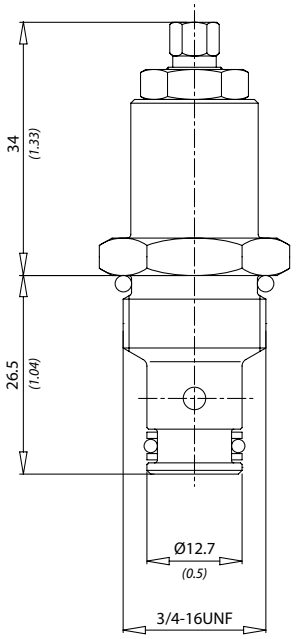
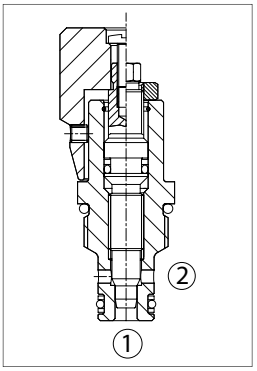
VBF6

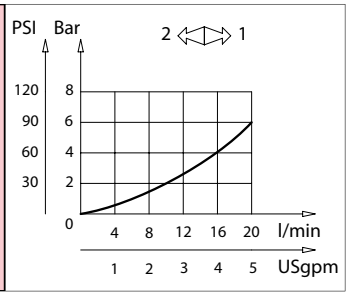
Valvole bidirezionali di controllo flusso
Bidirectional flow control valves

Dati tecnici *Technical data*	
Viscosità fluido *Fluid viscosity*	10-500 mm^2/s *45 to 2000 ssu (6 to 420 cSt)*
Classe di contaminazione *Filtration*	ISO code 16/13 *SAE class 4 or better*
Temperatura fluido *Fluid temperature*	-20°C +80°C *-4°F + 176°F*
Temperatura ambiente *Ambient temperature*	-20°C +50°C *-4°F +122°F*





Perdite di carico
Pressure drops



Caratteristiche tecniche *Technical performances*					
Codice *Code*	**Portata Max** ***Max flow*** **l/min - *USgpm***	**Pressione Max** ***Max pressure*** **bar/*PSI***	Peso approssimativo *Approx weight* Kg / *lb*	Coppia di serraggio *Tightening torque* Nm / *lbf ft*	Cavità *Cavity*
VBF6	**30** *(8)*	**300** *(4500)*	**0,09** *(0.20)*	**25-30** *(19-22)*	**SAE8/2**

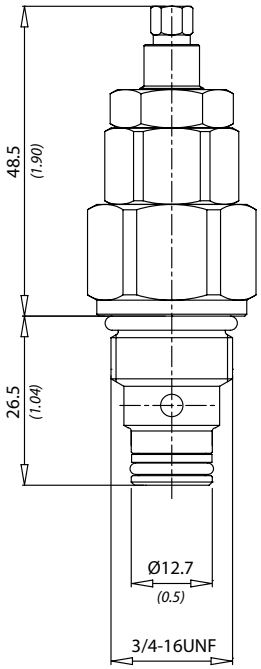
mm
(Inches)

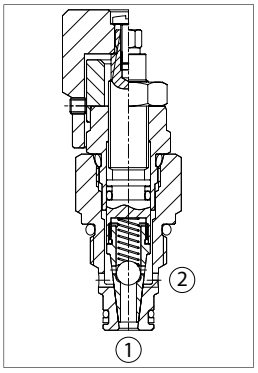
Codice ordinazione *Ordering code*	
VBF6 - X	
X	Regolazione / *Setting*
C	
V	

VRF6

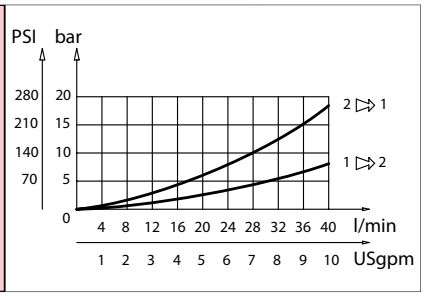
Valvole di controllo flusso unidirezionali
Unidirectional flow control valves

Dati tecnici *Technical data*	
Viscosità fluido *Fluid viscosity*	10-500 mm^2/s *45 to 2000 ssu (6 to 420 cSt)*
Classe di contaminazione *Filtration*	ISO code 16/13 *SAE class 4 or better*
Temperatura fluido *Fluid temperature*	-20°C +80°C *-4°F + 176°F*
Temperatura ambiente *Ambient temperature*	-20°C +50°C *-4°F +122°F*





Perdite di carico
Pressure drops



Caratteristiche tecniche *Technical performances*					
Codice *Code*	**Portata Max** ***Max flow*** **l/min - *USgpm***	**Pressione Max** ***Max pressure*** **bar/*PSI***	Peso approssimativo *Approx weight* Kg / *lb*	Coppia di serraggio *Tightening torque* Nm / *lbf ft*	Cavità *Cavity*
VRF6	**40** *(10)*	**350** *(5000)*	**0,13** *(0.30)*	**25-30** *(19-22)*	**SAE8/2**

mm
(Inches)

Codice ordinazione *Ordering code*	
VRF6 - X	
X	Regolazione / *Setting*
C	
V	