



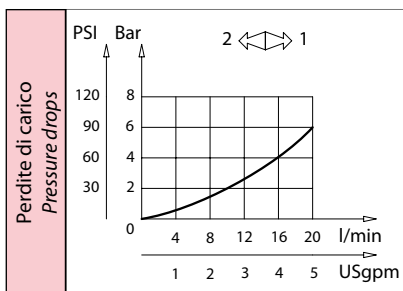
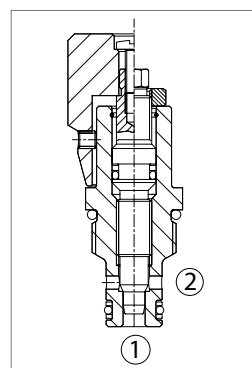
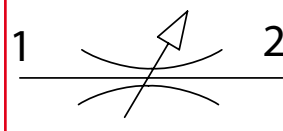
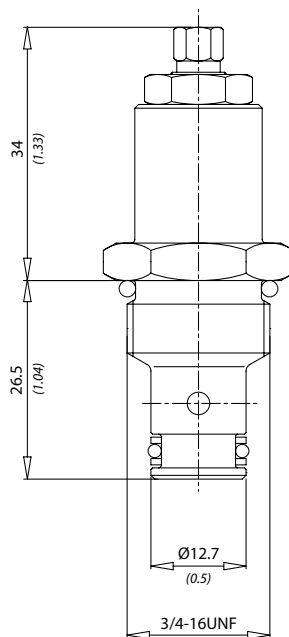
VBF6

Valvole bidirezionali di controllo flusso
Bidirectional flow control valves

LEHENGOMAK S.p.A.



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



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	



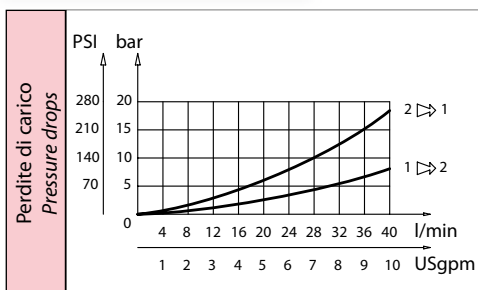
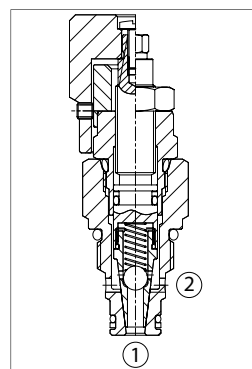
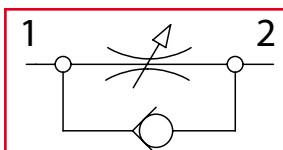
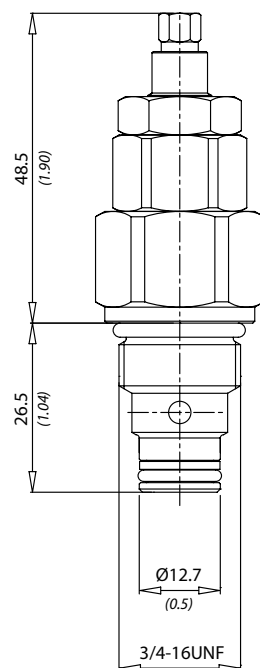
VRF6

Valvole di controllo flusso unidirezionali
Unidirectional flow control valves

LEHENGOMAK S.p.A.



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



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	



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