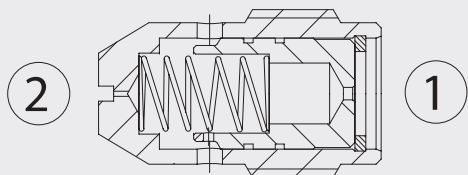


VCC380

Valvole controllo discesa compensate fisse
Fixed compensated load control valves



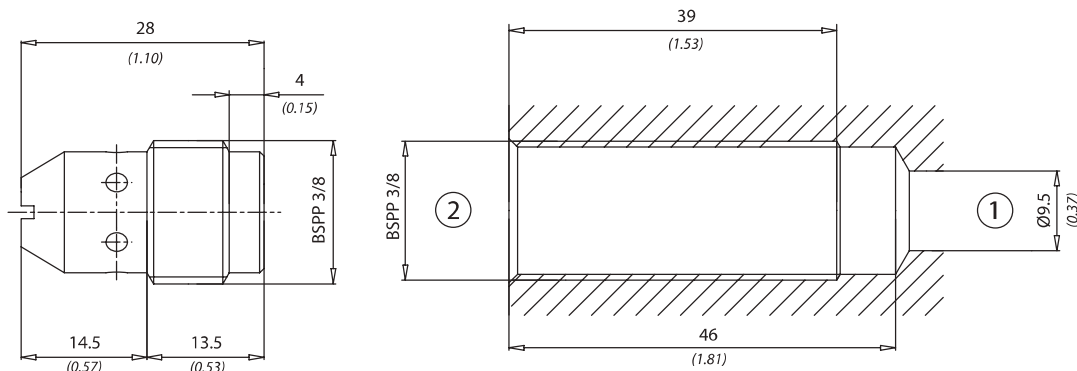
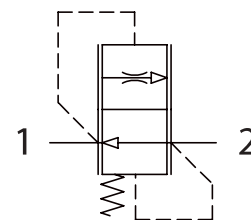
Dati tecnici

Technical data

Olío idraulico Mineral oil	ISO 6743/4 DIN 51524
Viscosità fluido Fluid viscosity	10-500 mm ² /s 45 to 2000 ssu (6 to 420 cSt)
Classe di contaminazione max con filtro Max contamination index with filter	ISO 4406:1999 Classe 19/17/14
Temperatura del fluido Fluid temperature	-20°C +80°C -4°F +176°F
Temperatura ambiente Ambient temperature	-20°C +50°C -4°F +122°F

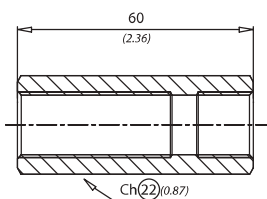
È indispensabile l'utilizzo di un filtro (filtrazione consigliata 15 micron) per proteggere la valvola

It is necessary a filter use to protect the valve (advised filtration 15 micron)

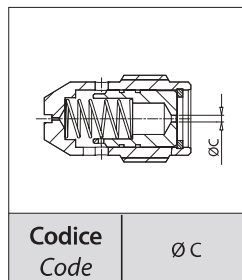
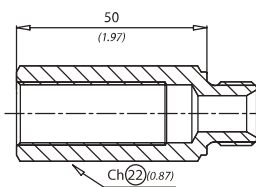


[mm
(Inches)]

Codice / Code
61100161



Codice / Code
61100162



Codice Code	Ø C
VCC3801	Ø 6 (Ø 0.023)
VCC3802	Ø 1,4 (Ø 0.055)
VCC3803	Ø 1,7 (Ø 0.067)
VCC3804	Ø 2 (Ø 0.078)
VCC3805	Ø 2,3 (Ø 0.090)
VCC3806	Ø 2,6 (Ø 0.102)
VCC3807	Ø 2,8 (Ø 0.110)
VCC3808	Ø 3,1 (Ø 0.122)
VCC3809	Ø 3,3 (Ø 0.130)
VCC38010	Ø 3,5 (Ø 0.137)
VCC38011	Ø 3,7 (Ø 0.145)
VCC38012	Ø 4 (Ø 0.157)
VCC38016	Ø 5 (Ø 0.196)
VCC38018	Ø 5,5 (Ø 0.216)

Codice ordinazione / Ordering code

VCC380 - Y

Y	Portata controllata a 100 bar ± 10% Controlled flow at 100 bar ± 10%
1	1 l/min (0.25 USgpm)
2	2 l/min (0.5 USgpm)
3	3 l/min (0.75 USgpm)
4	4 l/min (1 USgpm)
5	5 l/min (1.25 USgpm)
6	6 l/min (1.5 USgpm)
7	7 l/min (1.75 USgpm)
8	8 l/min (2 USgpm)
9	9 l/min (2.25 USgpm)
10	10 l/min (2.5 USgpm)
11	11 l/min (2.75 USgpm)
12	12 l/min (3 USgpm)
16	16 l/min (4.25 USgpm)
18	18 l/min (4.75 USgpm)

Caratteristiche tecniche / Technical performances

Codice Code	Portata max Max Flow l/min - USgpm	Pressione Max Max pressure bar / PSI	Coppia di serraggio Tightening torque Nm / lbt ft	Peso approssimativo / Kg Approx weight / lb
VCC380	18 (5)	250 (3600)	0,024 (0.053)	0,024 (0.053)