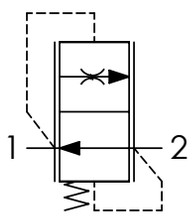


SCHEMA IDRAULICO / HYDRAULIC CIRCUIT



TIPO TYPE	PORTATA MAX MAX FLOW l/min-USgpm	PRESSIONE MAX MAX PRESSURE bar-PSI	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm-lbt ft	PESO APPROX APPROX WEIGHT kg-lbt
VCC140	**15** (3.96)	**250** (3625)	**4** (3)	**0,014** (0.031)

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 Max contamination index	**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

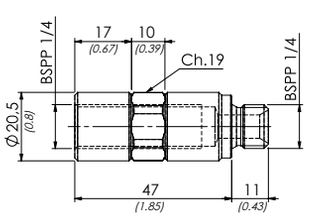
È indispensabile l'utilizzo di un filtro per proteggere la valvola (filtrazione consigliata 15 µm)
It is necessary a filter use to protect the valve (advised filtration 15 µm)

CODICE ORDINAZIONE
ORDERING CODE

01	02	03
VCC140		

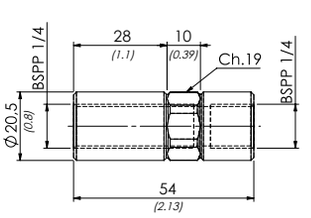
01	VALVOLE CONTROLLO DISCESA FISSE COMPENSATE (FIXED FLOW CONTROL VALVES - PRESSURE COMPENSATED)			**VCC140**
02	VERSIONE (VERSION)	**L = 26,5** (1.02)		
		L = 23 (0.90)		**C**
03	PORTATA CONTROLLATA A 100 BAR ± 10% (CONTROLLED FLOW AT 100 BAR ± 10 %)	**1 l/min**	(0.26 USgpm)	**1**
		2 l/min	(0.53 USgpm)	**2**
		3 l/min	(0.79 USgpm)	**3**
		4 l/min	(1.06 USgpm)	**4**
		5 l/min	(1.32 USgpm)	**5**
		6 l/min	(1.58 USgpm)	**6**
		7 l/min	(1.85 USgpm)	**7**
		8 l/min	(2.11 USgpm)	**8**
		9 l/min	(2.38 USgpm)	**9**
		10 l/min	(2.64 USgpm)	**10**
		11 l/min	(2.90 USgpm)	**11**
		12 l/min	(3.17 USgpm)	**12**
		15 l/min	(3.96 USgpm)	**15**

TIPO / TYPE
61100160

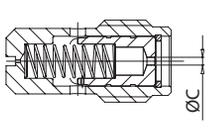


Peso Approx (Approx weight)
0,09 kg (0.20 lb)

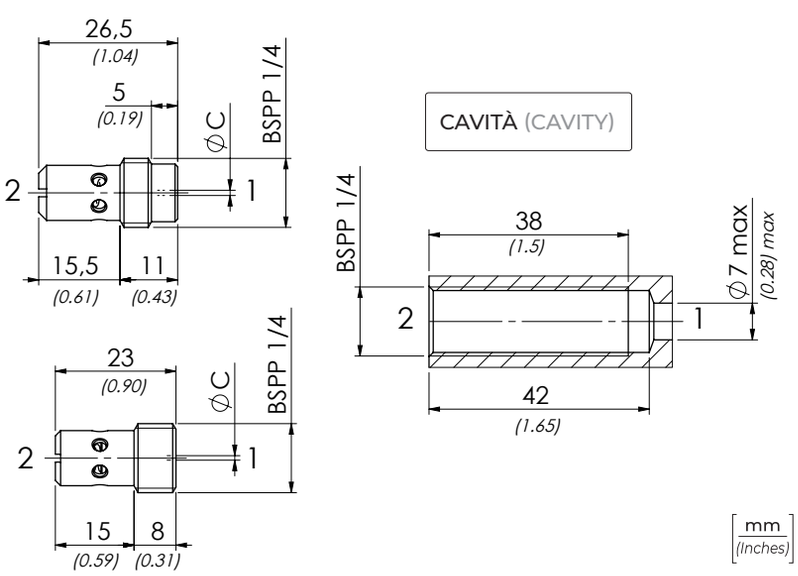
TIPO / TYPE
61100159



Peso Approx (Approx weight)
0,09 kg (0.20 lb)



TIPO (TYPE)	Ø C
VCC1401	**1** (0.04)
VCC1402	**1,2** (0.05)
VCC1403	**1,5** (0.06)
VCC1404	**1,7** (0.07)
VCC1405	**1,9** (0.07)
VCC1406	**2,1** (0.08)
VCC1407	**2,3** (0.09)
VCC1408	**2,4** (0.09)
VCC1409	**2,7** (0.11)
VCC14010	**2,8** (0.11)
VCC14011	**3,1** (0.12)
VCC14012	**3,3** (0.13)
VCC14015	**5** (0.20)



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