

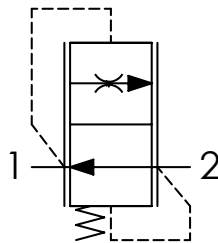
01 02

CODICE ORDINAZIONE
ORDERING CODE

VCC120



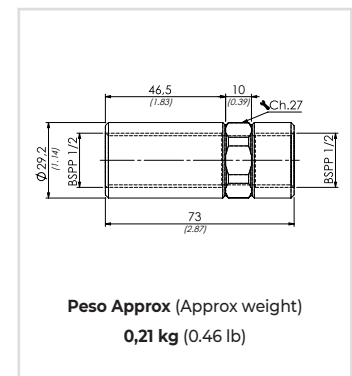
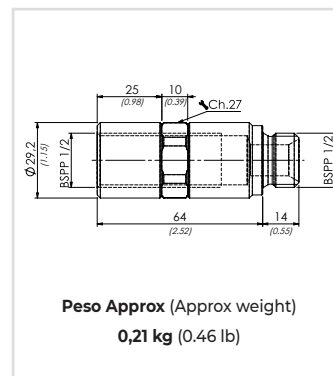
SCHEMA IDRAULICO / HYDRAULIC CIRCUIT



01	VALVOLE CONTROLLO DISCESA FISSE COMPENSATE (FIXED FLOW CONTROL VALVES - PRESSURE COMPENSATED)	VCC120
02	PORTATA CONTROLLATA A 100 BAR ± 10% (CONTROLLED FLOW AT 100 BAR ± 10 %)	9 l/min (2.38 USgpm) 9
		12 l/min (3.17 USgpm) 12
		15 l/min (3.96 USgpm) 15
		17 l/min (4.49 USgpm) 17
		21 l/min (5.54 USgpm) 21
		25 l/min (6.60 USgpm) 25
		27 l/min (7.1 USgpm) 27
		32 l/min (8.45 USgpm) 32
		35 l/min (9.24 USgpm) 35
		40 l/min (10.56 USgpm) 40
		47 l/min (12.4 USgpm) 47

TIPO / TYPE
61100033

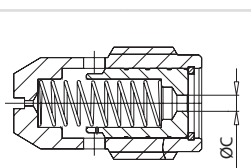
TIPO / TYPE
61100094



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)	

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
VCC120	47 (12.4)	250 (3625)	10 (7.5)	0,050 (0.11)



TIPO (TYPE)	Ø C
VCC1209	2 (0.08)
VCC12012	2,5 (0.10)
VCC12015	3 (0.12)
VCC12017	3,2 (0.13)
VCC12021	3,5 (0.14)
VCC12025	4 (0.16)
VCC12027	4,2 (0.17)
VCC12032	4,5 (0.18)
VCC12035	5 (0.20)
VCC12040	5,5 (0.22)
VCC12047	6 (0.24)

