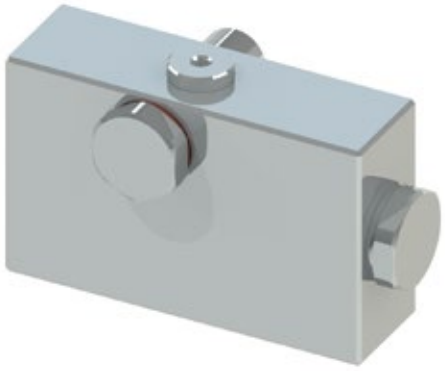
VBZB Valvole di bilanciamento a bullone singola per centro aperto a taratura fissa
Bolt-fitting single counterbalance valves fixed setting for open center

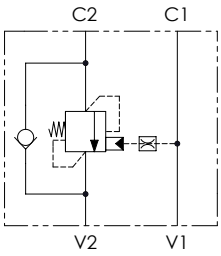


Codice ordinazione *Ordering code*

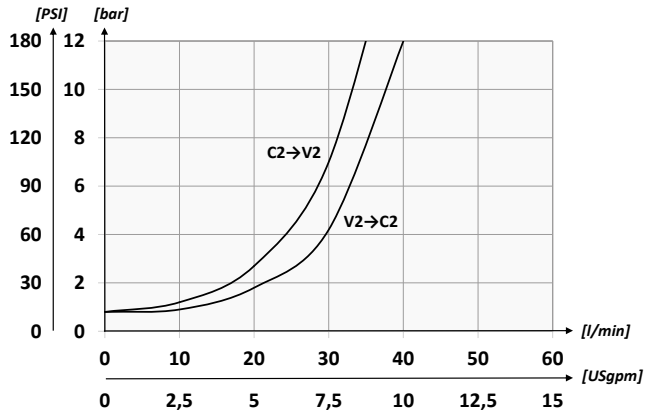
01	02	03	04
VBZB	**380**	**2**	

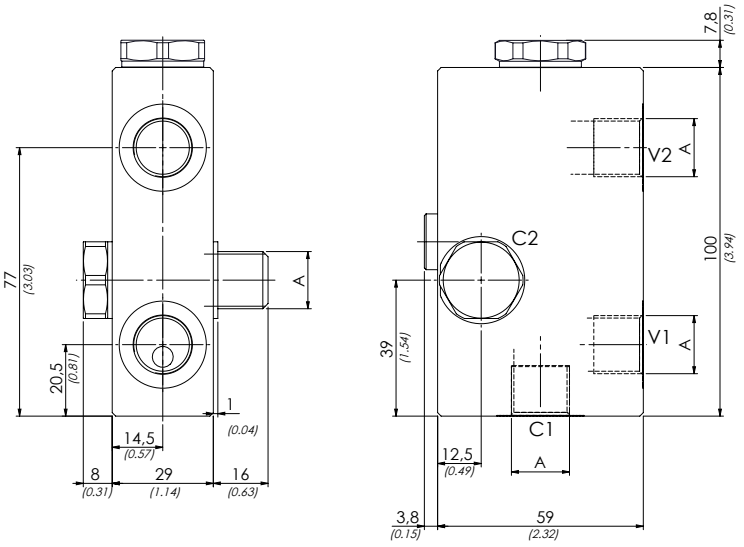
01	Valvole di bilanciamento a bullone singola per centro aperto a taratura fissa *(Bolt-fitting single counterbalance valves fixed setting for open center)*		**VBZB**
02	Dimensione *(Size)*	BSPP 3/8	**380**
03	Taratura *(Setting)* **Q=5 l/min 350 bar** *(5075 PSI)*		**2**
04	Materiale *(Material)*	Corpo in acciaio + zincatura *(Steel body + zinc-plated)*	**S**
		Corpo in acciaio + zinco-nichel *(Steel body + zinc-nickel)*	**K**
	Rapporto di pilotaggio *(Pilot ratio)* 1:4.25		

Schema idraulico - *Hydraulic circuit*



Performances





mm
(Inches)

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 con filtro *Max contamination index with filter*	**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)

Caratteristiche tecniche - *Technical characteristics*

Tipo *Type*	A	Portata max *Max flow* l/min-*USgpm*	Pressione max *Max pressure* bar/*PSI*	Peso approssimativo *Approx weight* kg/*lb*
VBZB380	**BSPP 3/8**	**40** *(10.6)*	**350** *(5075)*	**1,24** *(2,73)*

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