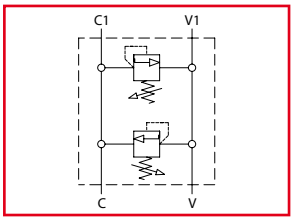
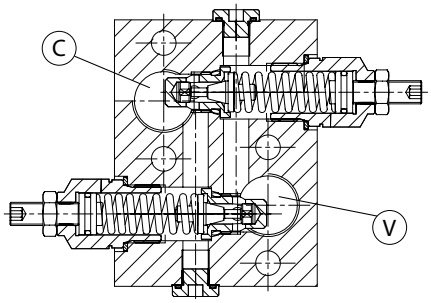
DCF

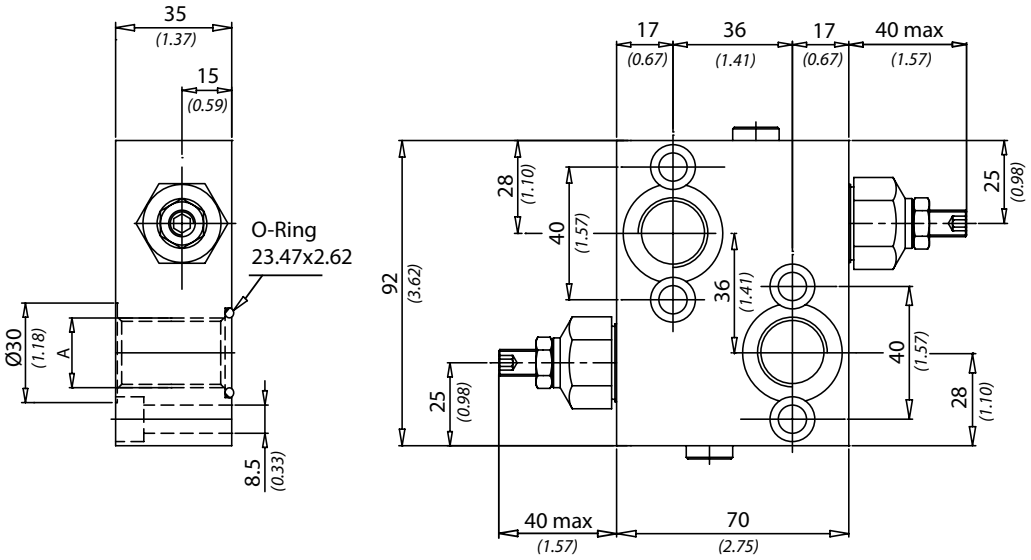
Valvola antiurto doppie incrociate
Double cross line direct acting relief valves



Dati tecnici
Technical data

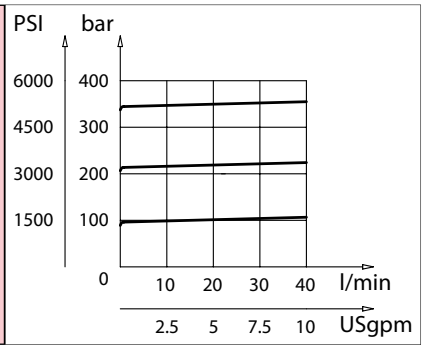
Viscosità fluido *Fluid viscosity*	10-500 mm^2/s *45 to 2000 ssu (6 to 420 cSt)*
Classe di contaminazione *Filtration*	ISO code 16/13 *SAE class 4 or better*
Temperatura fluido *Fluid temperature*	-20°C +80°C *-4°F + 176°F*
Temperatura ambiente *Ambient temperature*	-20°C +50°C *-4°F +122°F*

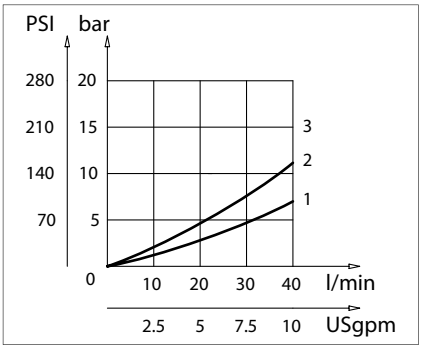




mm
(Inches)

Perdite di carico
Pressure drops





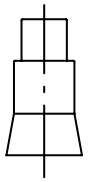
Caratteristiche tecniche
Technical performances

Codice *Code*	A	Portata Max *Max flow* l/min - *USgpm*	Pressione Max *Max pressure* bar/*PSI*	Peso approssimativo *Approx weight* Kg / *lb*	Valvola tipo *Type of valve*
DCF120	**BSPP 1/2**	**40** *(10.5)*	**350** *(5000)*	**1,5** *(3.3)*	**VMD40**
DCF7814	**7/8 - 14 UNF**				
DCF2215	**M22 x 1,5**				

Codice ordinazione
Ordering code

DCF - X - Y - K

X	Dimensione / *Size*
120	**BSPP 1/2**
7814	**7/8 - 14UNF**
2215	**M22x1.5**

Y	Molla / *Spring*
1	**100 bar** *(1450 PSI)* max
2	**210 bar** *(3000 PSI)* max
3	**350 bar** *(5000 PSI)* max

K	Cappuccio in plastica *Safety cap*
S