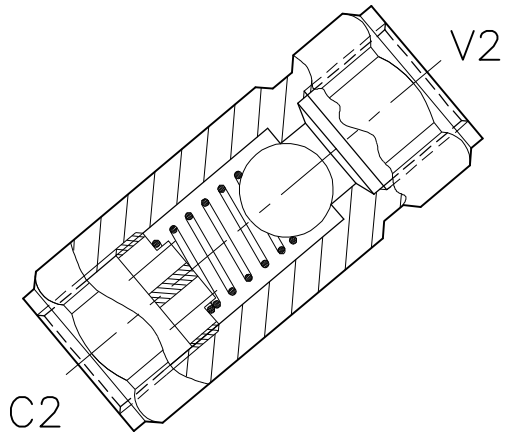
VALVOLA DI RITEGNO UNIDIREZIONALE, IN LINEA. (CON TENUTA A SFERA)

LUEN HYDRAULIC VALVES AND INTEGRATED COMPONENTS s.r.l. ITALY

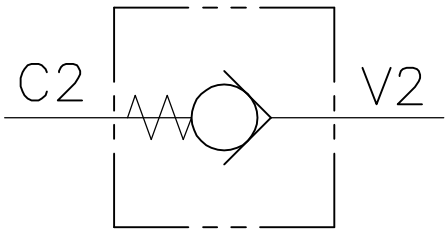
VNR–SF–...–...

NOTE:

CRITERI PROGETTUALI



SCHEMA DI FUNZIONAMENTO



CARATTERISTICHE – *PERFORMANCES*

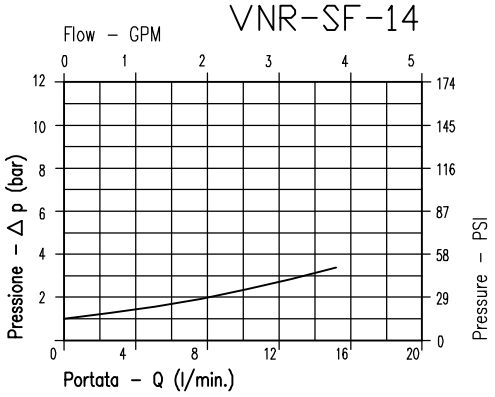
Luce nominale min/max *Min/max Rated size*	DN	Vedi Pag.02
Portata min/max *Min/max flow–rate*	l/min–GPM	Vedi Pag.02
Pressione di lavoro max *Max working pressure*		500 bar 7250 PSI
Pressione max di taratura *Max setting pressure*		.
Rapporto di pilotaggio *Pilot ratio*		.
Temperatura ambiente *Room temperature*	°C	–30 +50
Temperatura olio *Oil temperature*	°C	–30 +80
Filtraggio consigliato *Filtration*	micron	30 ÷ 60
Coppia di serraggio *Tightening torque*	Nm	.
Peso *Weight*	Kg	Vedi Pag.02

SOLUZIONI DI PRODUZIONE NECESSARIE PER LA SCELTA DEL PRODOTTO E RELATIVA DEFINIZIONE DEL CODICE D'ORDINAZIONE

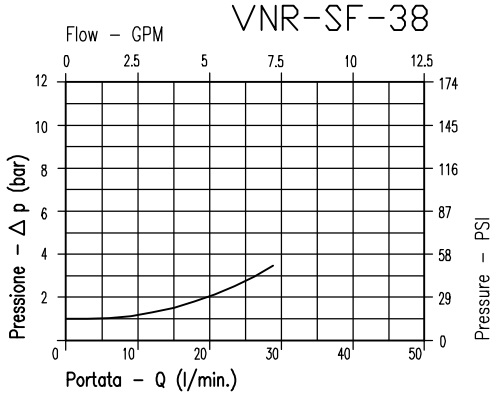
LUEN HYDRAULIC VALVES AND INTEGRATED COMPONENTS s.r.l. ITALY

VNR-SF-...-...

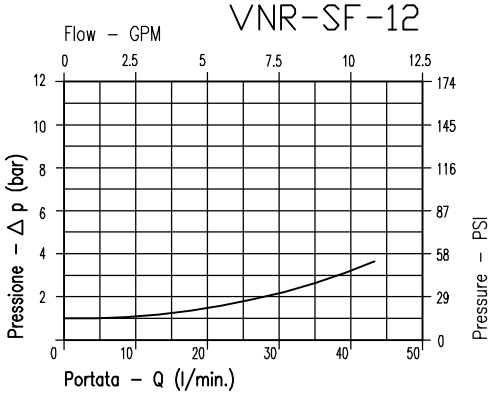
VNR-SF-14



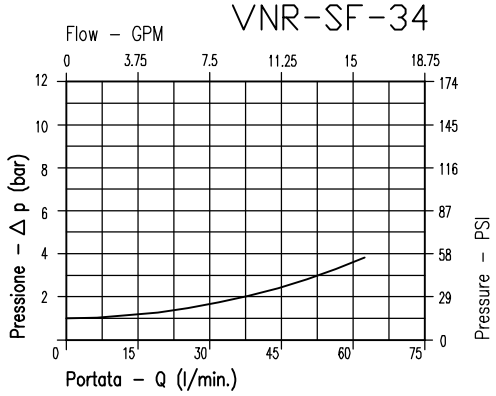
VNR-SF-38



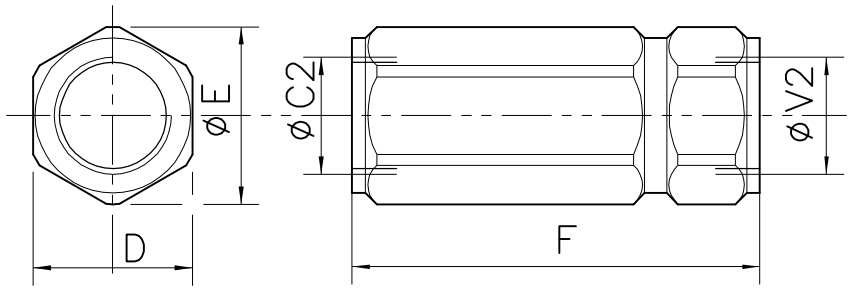
VNR-SF-12



VNR-SF-34



Viscosita' olio 46 cSt a 50 °C
Oil viscosity 46 cSt at 50 °C



SIGLA VALVOLA *VALVE CODE*	Numero Valvola *Valve Number*	D	E	F	Attacchi *Port size* V2–C2 GAS *(BSPP)*	Luce nominale *Rated size* DN	Portata max *Max flow-rate* l/min– *GPM*
VNR–SF–14– ✱	021	19	20.7	57	1/4"	6	15–*4*
VNR–SF–38– ✱	022	24	26.5	61	3/8"	8	30–*8*
VNR–SF–12– ✱	023	27	29.5	74	1/2"	11	45–*12*
VNR–SF–34– ✱	024	36	40	92	3/4"	16	65–*17.2*

Inizio apertura ✱ *Cracking pressure*	
1 bar	J
Molla (Colore nero) *Spring (Colour black)*	
6÷8 bar	W
Molla (Colore giallo) *Spring (Colour yellow)*	

0	0	3			0		0

CODICE ORDINAZIONE
ORDERING CODE