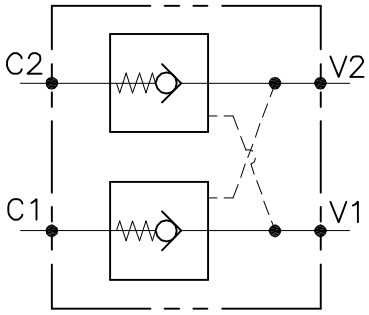
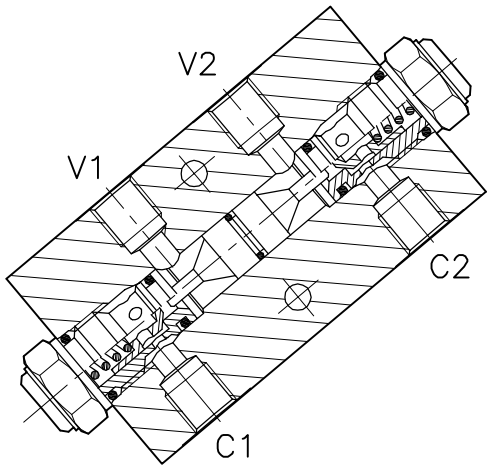
VNR-C-SO-DE-...-...



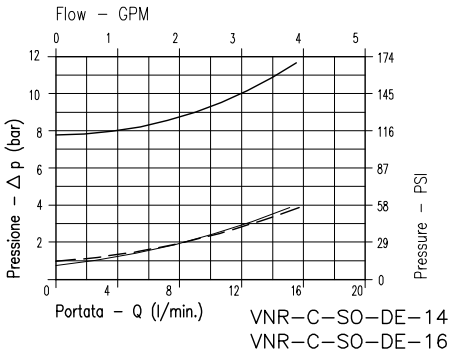


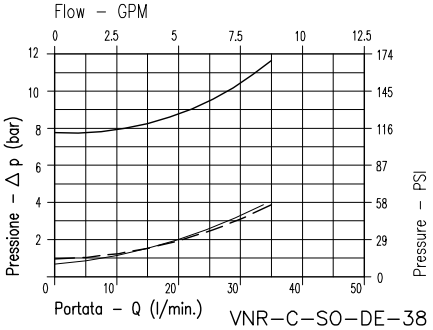
CARATTERISTICHE		PERFORMANCE
Luce nominale min/max	**Vedi Pag. 18**	Min/max rated size
Portata min/max	**Vedi Pag. 18**	Min/max flow-rate
Pressione di lavoro max.	**350 bar - 5075 PSI**	Max working pressure
Rapporto di pilotaggio	**4 : 1**	Pilot ratio
Temperatura ambiente	**-30°C + 50°C**	Room temperature
Temperatura olio	**-30°C + 80°C**	Oil temperature
Filtraggio consigliato	**50 micron**	Recommended filtration
Peso	**0.610 Kg. 1/4" GAS**	Weight
Peso	**0.981 Kg. 3/8" GAS**	Weight
Peso	**0.957 Kg. 1/2" GAS**	Weight

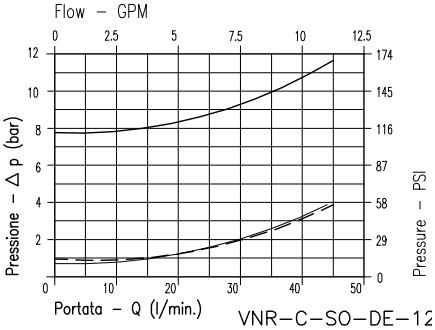
8Bar Flusso libero
(free flow)

1Bar Flusso libero
(free flow)

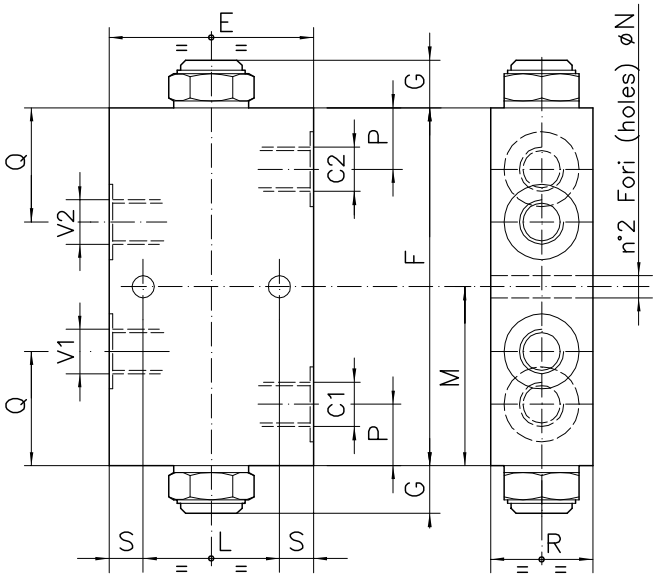
Flusso pilotato
(piloted flow)



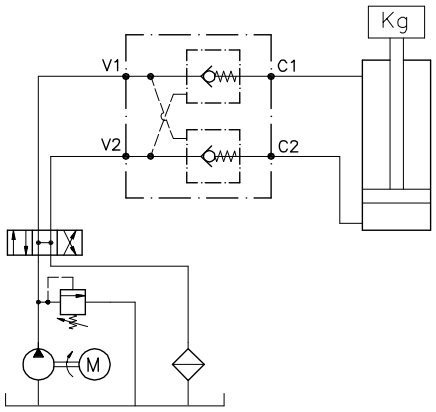




Viscosità olio 46 cSt a 50°C / Oil viscosity 46 cSt at 50°C



ESEMPIO TIPICO DI CIRCUITO
TYPICAL CIRCUIT EXAMPLE



DIMENSIONI
DIMENSIONS

NUMERO VALVOLA VALVE NUMBER	E	F	G	L	M	N	P	Q	R	S	Attacchi Port size V2-C2 V1-C1 GAS (BSPP)	Luce nominale Rated size DN	Portata max Max flow-rate l/min - GPM
047	60	105	15	40	52.5	6.5	18	33.5	30	10	1/4”	4	15-4
049	70	110	18	40	55	8.5	20.5	38	35	15	3/8”	6	35-9.2
050	70	110	18	40	55	8.5	20.5	38	35	15	1/2”	8	45-12

CODICE DI ORDINAZIONE
HOW TO ORDER

003 047 0 J 0 . A

Numero valvola / Valve number

047
049
050

Pistone di pilotaggio / Pilot piston

A	O-RING sul pist. di pilotaggio Pilot piston O-RING
O	Senza O-RING sul pist. di pilotaggio No pilot piston O-RING

Inizio apertura / Cracking pressure

J	1 bar **Molla (colore nero) Spring (black)**
W	6÷8 bar **Molla (colore giallo) Spring (yellow)**

Materiale collettore / Body material

Acciaio zincato
Zinc plated steel