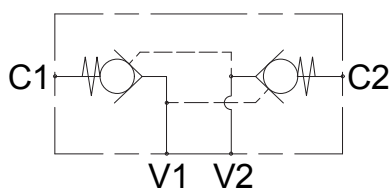


VNR-...E-IN-14

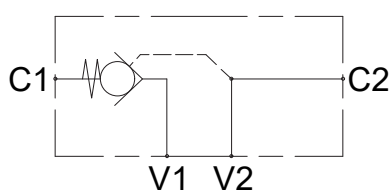
DOPPIO EFFETTO DOUBLE ACTING

.A00.A



SEMPLICE EFFETTO SINGLE ACTING

.B00.A



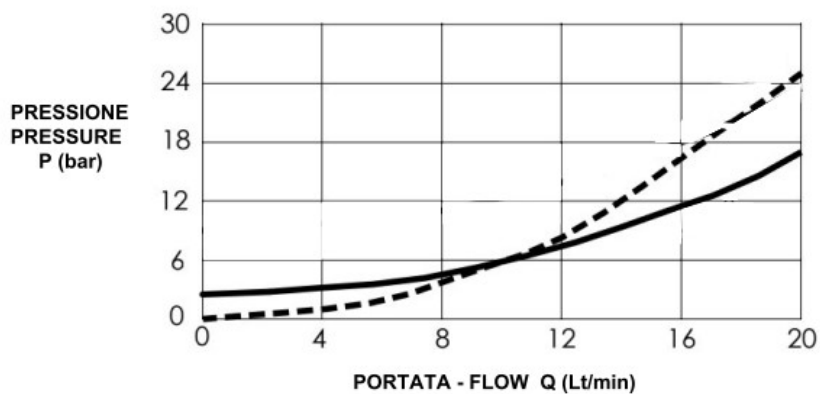
CARATTERISTICHE

Luce nominale
Portata min/max
Pressione max. di lavoro
Rapporto di pilotaggio standard
Temp. ambiente consigliata
Temp. olio consigliata
Filtraggio consigliato
Peso

DN 4
1/20 l/min - 0.26/5.3 GPM
350 bar - 5075 PSI
5 : 1
-30°C + 50°C
-30°C + 80°C
9 NAS1638
0.426 Kg.

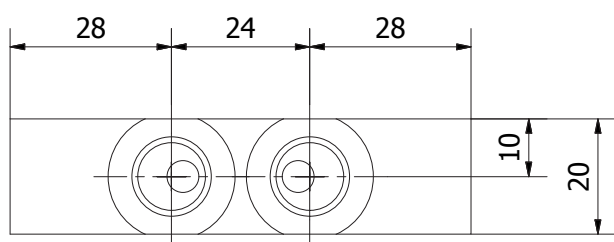
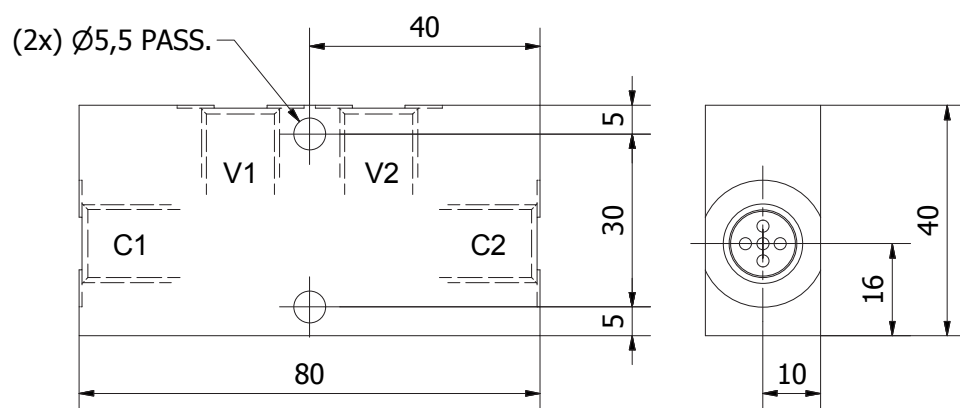
PERFORMANCE

Rated size
Min/max flow-rate
Max working pressure
Standard pilot ratio
Recommended room temperature
Recommended oil temperature
Recommended filtration
Weight

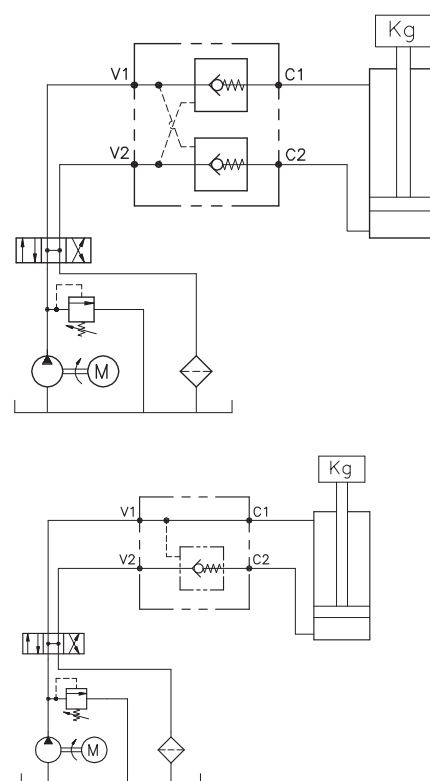


Viscosità olio 46 cSt a 50°C
Oil viscosity 46 cSt at 50°C

VALVOLA DI BLOCCO PILOTATA **PILOT CHECK VALVE**



ESEMPIO TIPICO DI CIRCUITO **TYPICAL CIRCUIT EXAMPLE**



DIMENSIONI **DIMENSIONS**

Numero valvola Valve number	Attacchi Port size V2-C2 V1-C1 GAS (BSPP)	Luce nominale Rated size DN	Portata max Max flow-rate l/min - GPM
530	1/4"	4	20 - 5,3

CODICE DI ORDINAZIONE **HOW TO ORDER**

003	530	A	0	0	.	A
Numero valvola Valve number	Tipo di valvola Valve type	Inizio apertura Cracking pressure	Materiale collettore Body material			
530	A Doppio effetto Double acting	0 3÷4 bar	Acciaio zincato Zinc plated steel			
	B Semplice effetto Single acting					