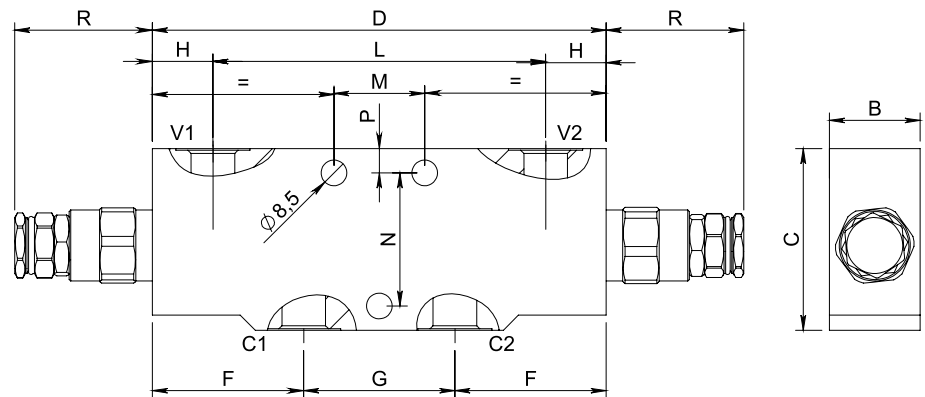
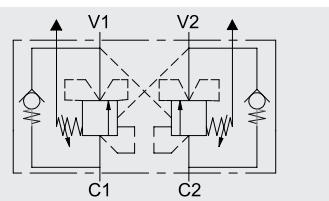
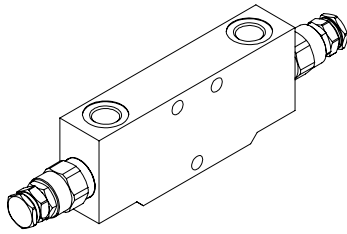


Double effect overcenter valve for closed center

Valvola overcenter doppio effetto per centro chiuso

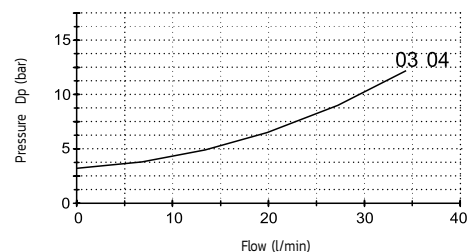


SPECIFICATIONS / SPECIFICHE

Fluid viscosity / Viscosità fluido	ISO 3448
Filtration / Classe di contaminazione	ISO 4406
Fluid temperature / Temperatura fluido	-20°C +90°C
Ambient temperature / Temperatura ambiente	-20°C +50°C
Max operating pressure / Pressione di lavoro max	350 bar-steel
Manifold material / Materiale collettore	Zinc plated steel
Standard seals / Guarnizioni standard	NBR 70 Shore A

PERFORMANCE V to C / PRESTAZIONI

Oil viscosity 24 mm²/s (3.5 °E) - Temperature 50°C



ORDERING CODE / CODICE ORDINAZIONE

16N A 01 C01 3 M ** *

Pilot ratio	
A	(Std) see tab
B	8:1
C	11:1

Ports size	
03	3/8 BSPP
04	1/2 BSPP

Setting range (bar)	Std setting (bar)	P increase bar/turn
X 50-210	200	70
Y 100-350	300	120

Standard code	Thread V-C	B	C	D	F	G	H	L	M	N	P	R	Setting	Weight Steel	Max Flow (l/m)	Pilot ratio
16NA01C013M03Y	3/8	30	60	150	50	50	20	110	30	44	8	45.5	100-350	1.9	40	4.25 : 1
16NA01C013M04Y	1/2	30	60	150	50	50	20	110	30	44	8	45.5	100-350	1.9	40	4.25 : 1
16NA02C013M02Y	1/4 size available; for more information, please, contact our customer service															

* On request versions: Please, contact our customer service / Versioni su richiesta: Per cortesia contattare il ns. servizio clienti.