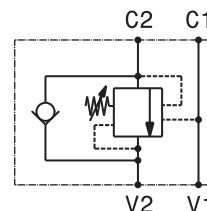
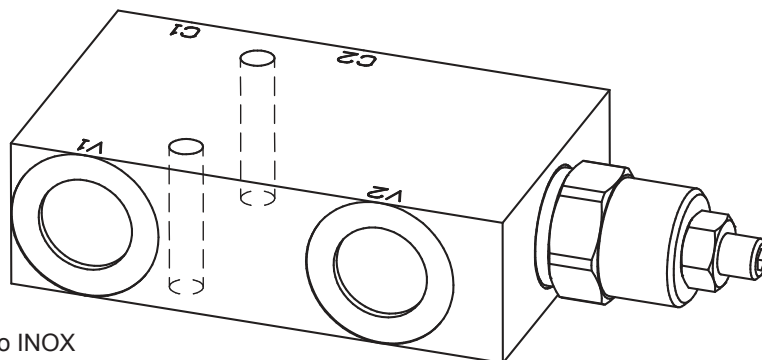


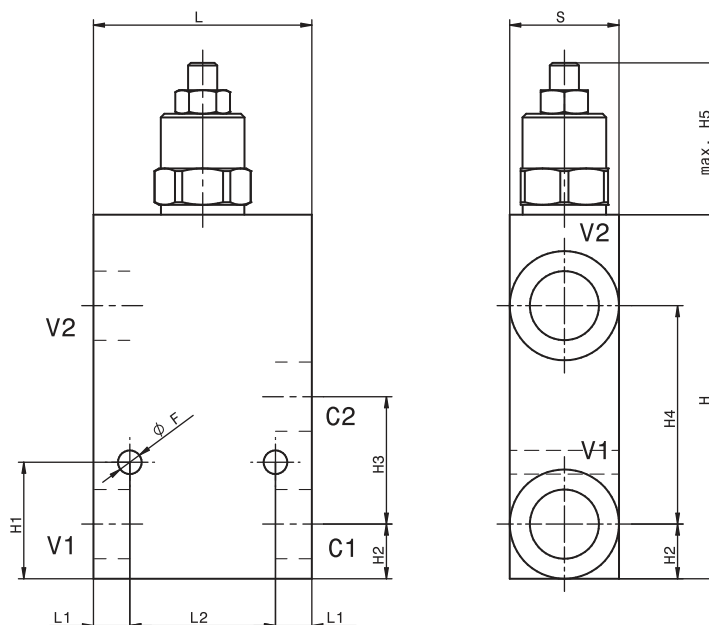
Valvola OVERCENTER semplice effetto in linea INOX
In line, single effect COUNTERBALANCE valve INOX

mod. OVC-SE-L (INOX) (3/8"-1/2"BSP)



Versione corpo in acciaio INOX
INOX body version

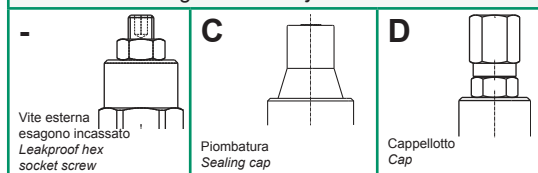
Pressione massima <i>Max pressure</i>	350 bar <i>5000 psi</i>	
Rapporto di pilotaggio standard <i>Standard pilot ratio</i>	4,25:1 (G3/8" - G1/2"),	
Rapporto di pilotaggio a richiesta <i>Pilot ratio upon request</i>	3:1 8:1 10:1	
Dati e tarature ottenuti usando olio con viscosità 30 cSt a 50°C <i>Performaces and calibrations are carried out by using hydraulic oil with 30 cSt viscosity at 50°C</i>		
Viscosità consigliate <i>Recommended viscosity</i>	10 ÷ 420 cSt	
Temperatura di lavoro <i>Working temperature</i>	-20 ÷ +90 °C	
Filtrazione assoluta <i>Absolute filtration</i>	25 µ	
Modello <i>Type</i>	V1, V2 C1, C2	Portata max <i>Max. flow</i>
OVC-SE-L-38	3/8"GAS	40 l/min 10.5 gpm
OVC-SE-L-12	1/2"GAS	70 l/min 18 gpm



Taratura <i>Setting</i>	La valvola deve essere tarata almeno 1.3 volte la massima pressione indotta dal carico <i>The valve must be set at least 1.3 times maximum load induced pressure</i>		
Codice <i>Code</i>	Taratura standard <i>Standard setting</i> (Q=5 l/min)	Campo di taratura <i>Adj. Pressure range</i>	Colore molla <i>Spring color</i>
01	100 bar 1450 psi	20÷200 bar 290÷2900 psi	Bianco White
02	280 bar 4000 psi	50÷350 bar 725÷5000 psi	Nero Black

Modello <i>Type</i>	L	H	S	L1	L2	H1	H2	H3	H4	H5	F
OVC-SE-L-38	60	100	30	10	40	32	15	35	60	42	6.5
OVC-SE-L-12	60	100	30	10	40	32	15	35	60	42	6.5

Regolazioni - Adjustments



Sigla di ordinazione / Ordering code

OVC-SE-L-38 02 - INOX

Modello <i>Type</i>	Codice taratura <i>Setting code</i> 01, 02	Codice regolazione <i>Adjustment code</i> -, C, D	INOX
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For flow diagram see
PRESSURE DROP OVERCENTER VALVES (8) +
PRESSURE DROP OVERCENTER VALVES (9)

I dati non sono impegnativi, CBF si riserva di apportare modifiche senza preavviso.
The specifications are not binding, CBF reserves the right to introduce modifications without notice.