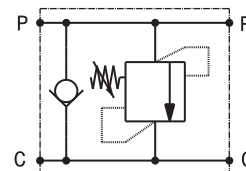
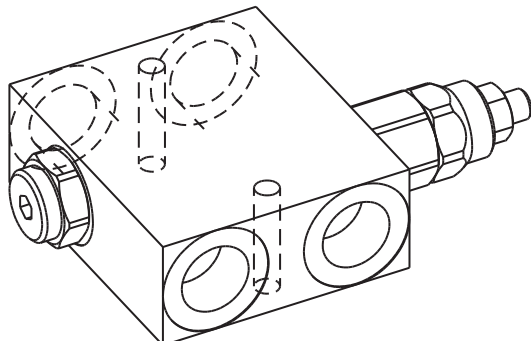


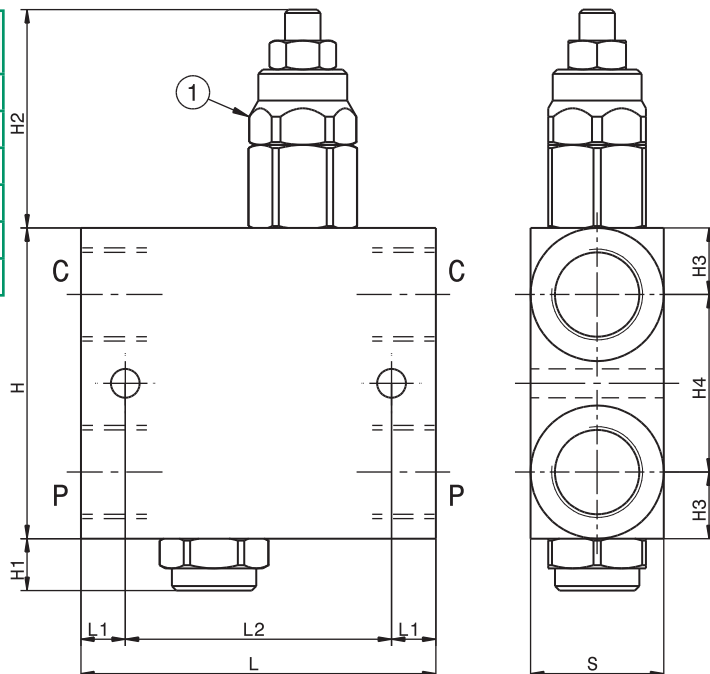
Valvola di sequenza ad azione diretta in linea
In line, direct acting sequence valve
 mod. VSQ-L

Corpo in alluminio
 Aluminium body



Modello Type	P, C	Pressione max. Max. pressure	Portata max Max. flow
VSQ40-L-38	3/8" GAS	300 bar 4300 psi	40 l/min 10.5 gpm
VSQ40-L-12	1/2" GAS	300 bar 4300 psi	40 l/min 10.5 gpm
VSQ80-L-12	1/2" GAS	300 bar 4300 psi	80 l/min 21 gpm
VSQ80-L-34	3/4" GAS	300 bar 4300 psi	80 l/min 21 gpm
VSQ130-L-34	3/4" GAS	300 bar 4300 psi	130 l/min 34 gpm
VSQ130-L-10	1" GAS	300 bar 4300 psi	130 l/min 34 gpm

Taratura Setting		
Codice Code	Taratura standard Standard setting (Q=5 l/min)	Campo di taratura Adj. Pressure range
00	40 bar 580 psi	5÷40 bar 72.5÷580 psi
01	80 bar 1160 psi	20÷100 bar 290÷1450 psi
02	180 bar 2600 psi	40÷250 bar 580÷3600 psi
03	250 bar 3600 psi	60÷350 bar 870÷5000 psi



Regolazioni Adjustments			
A Vite esterna esagono incassato Leakproof hex socket screw	B Volantino e dado Handknob and locknut	C Piomatura Sealing cap	D Cappello Cap

Modello Type	①	L	L1	L2	H	H1	H2	H3	H4	F	S
VSQ40-L-38	VLP40C	80	10	60	70	12	50	15	40	6.5	30
VSQ40-L-12	VLP40C	80	10	60	70	12	50	15	40	6.5	30
VSQ80-L-12	VLP80C	100	10	80	70	20	62	16	38	6.5	35
VSQ80-L-34	VLP80C	100	10	80	90	20	62	19	52	6.5	40
VSQ130-L-34	VLP130CD	110	15	80	90	20	62	19	52	8.5	40
VSQ130-L-10	VLP130CD	120	20	80	100	15	57	23	54	8.5	60

Sigla di ordinazione / Ordering code

VSQ40-L-12	02	A
Modello Type	Codice taratura Setting code 00, 01, 02, 03	Codice regolazione Adjustment code A, B, C, D

Dati e tarature ottenuti usando olio con viscosità 30 cSt a 50°C
 Performances and calibrations are carried out by using hydraulic oil
 with 30 cSt viscosity at 50°C

Viscosità consigliate Recommended viscosity	10 ÷ 420 cSt
Temperature di lavoro Working temperature	-20 ÷ +90 °C
Filtrazione assoluta Absolute filtration	25 µ

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.