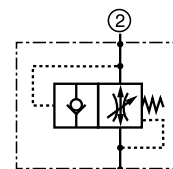
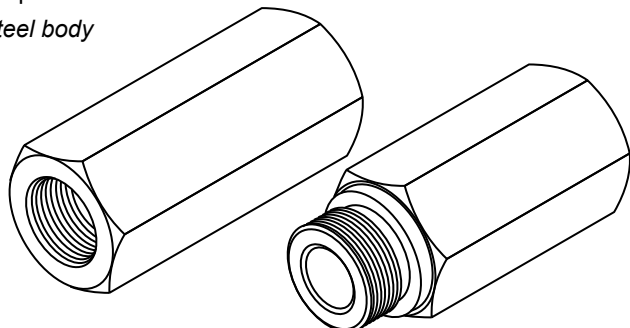


Valvola paracadute - colonnetta Hose burst valve

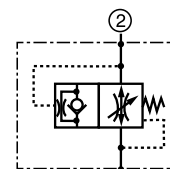
mod. VPN-MF / FF

Corpo in acciaio

Steel body



Valvola di blocco
completo del carico
Load full block valve



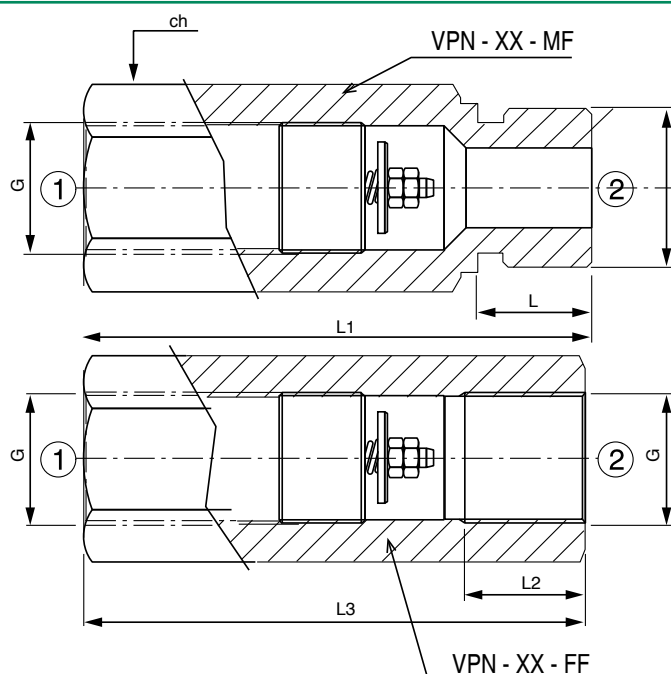
Valvola di abbassamento
lento del carico
Load slow motion valve

Dopo il nostro montaggio le valvole risultano regolate rispettivamente a circa 0.5 mm (per G=1/4" gas e G=3/8" gas) e 0.7 mm (per G=1/2" gas e G=3/4" gas).

After our assembly procedure the valves are respectively set at about 0.5 mm (for G=1/4" gas and G=3/8" gas) and 0.7 mm (for G=1/2" gas and G=3/4" gas).

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
Temperatura di lavoro Working temperature	-20 ÷ +90 °C
Filtrazione assoluta Absolute filtration	25 µ



Modello Type	G	L	L1	L2	L3	Ch	Portata massima Max Flow	Pressione massima Max pressure
VPN-14-MF / VPN-14-FF	1/4" GAS	10	50	13	48	19	25 l/min 6.6 gpm	350 bar 5000 psi
VPN-38-MF / VPN-38-FF	3/8" GAS	12	55	13	52	22	50 l/min 13 gpm	350 bar 5000 psi
VPN-12-MF / VPN-12-FF	1/2" GAS	14	70	14	60	27	80 l/min 21 gpm	350 bar 5000 psi
VPN-34-MF / VPN-34-FF	3/4" GAS	16	75	17	72	32	150 l/min 40 gpm	350 bar 5000 psi

Sigla di ordinazione / Ordering code

VPN-14-FF

Modello
Type

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.