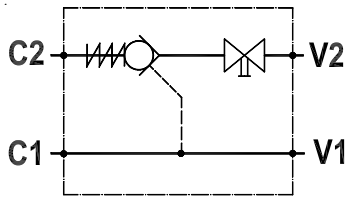
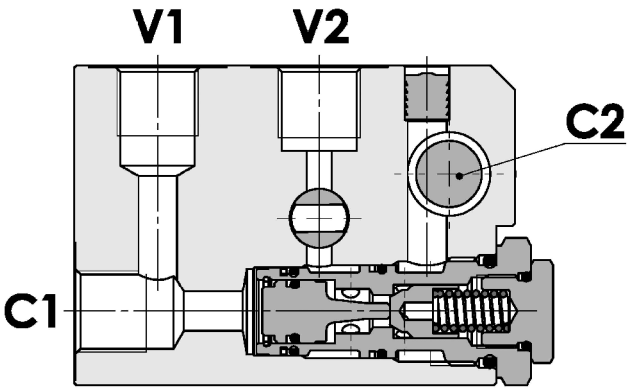
Valvola di blocco pilotata semplice, montaggio con vite forata, rubinetto, versione sinistra
Single pilot operated check valve, drilled screw version with manual shut-off, left version

Rev.01-2010/05





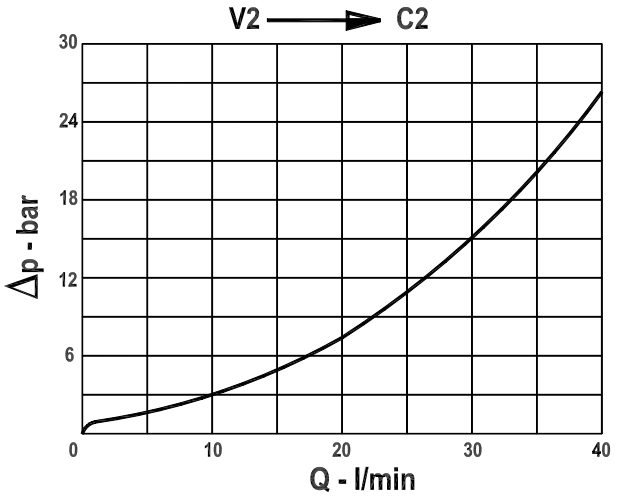
SPECIFICHE TECNICHE

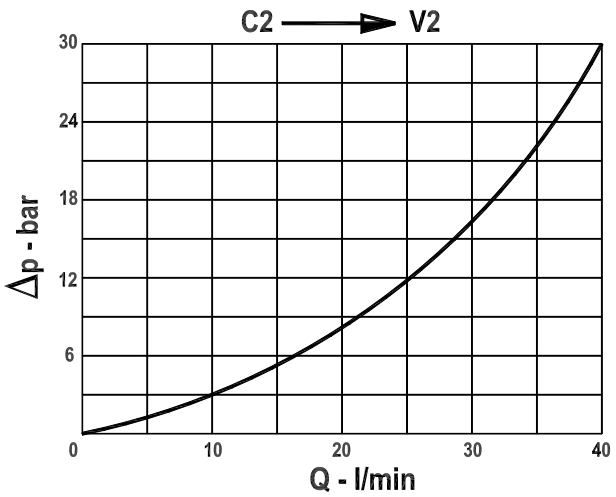
Materiali: corpo in alluminio anodizzato. L'otturatore conico guidato è in acciaio trattato termicamente. La superficie esterna della cartuccia è protetta mediante zincatura.
Portata max.: 30 l/min
Pressione max.: 250 bar
Pressione di apertura: standard 0,5 bar, a richiesta 2,5-5-10-20 bar

TECHNICAL SPECIFICATIONS

Materials: *body is aluminium made, anodized. Guided poppet is in hardened steel. External surface of cartridge is zinc plated.*
Rated flow: *30 l/min*
Max. pressure: *250 bar*
Cracking pressure: *0,5 bar (std), 2,5-5-10-20 bar on request*

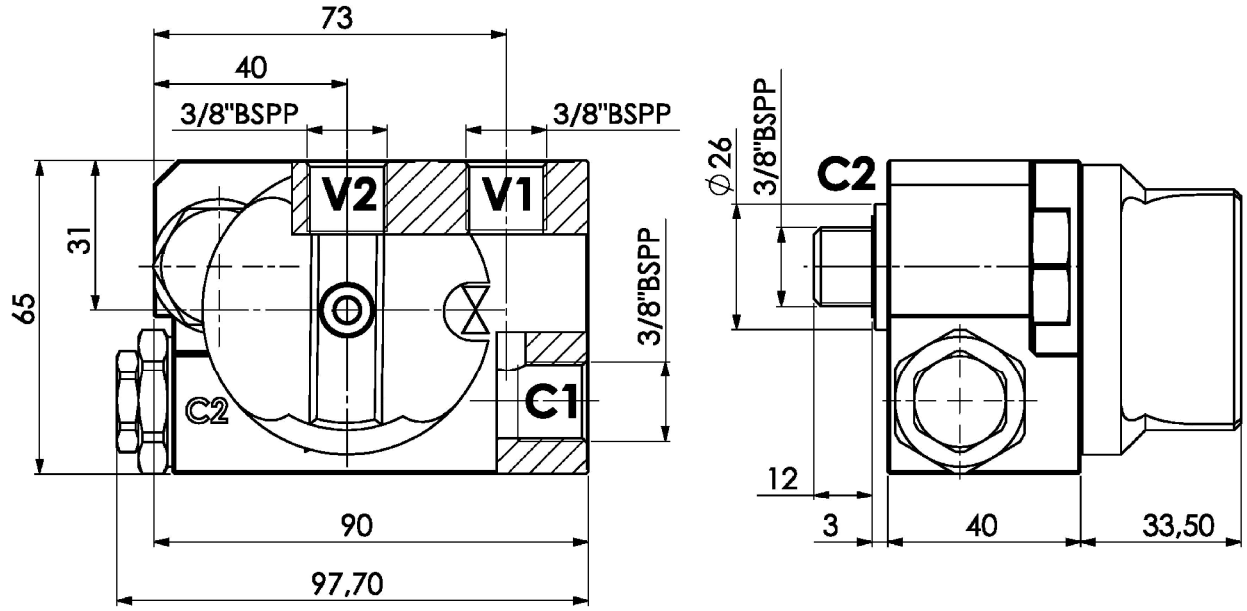
DIAGRAMMA PERDITE DI CARICO
PRESSURE DROP CURVES





Valvola di blocco pilotata semplice, montaggio con vite forata, rubinetto, versione sinistra
Single pilot operated check valve, drilled screw version with manual shut-off, left version

Rev.01-2010/05



TIPO *TYPE*	RAPP. DI PILOTAGGIO *PILOT RATIO*	PESO *WEIGHT*
		Kg
FPS-C-40-B-PR2-3/8	1 : 4	0.875

Con la guarnizione sul pistone di pilotaggio si consiglia di montare una molla sul ritegno di almeno 2.5 bar
With the seal on the pilot piston, we recommend to assebly a at least a 2.5 bar spring on the check valve

ESEMPIO DI ORDINAZIONE - *ORDERING CODE EXAMPLE*

F P S | C | 4 0 | * | G | B | P R 2 | 3 / 8 | *

* 0.5 bar (std)
2.5 ï 5 ï 10 ï 20 bar
Pressione apertura ritegno, omettere se std
Cracking pressure, omit if standard

* Guarnizione sul pilota, omettere se non richiesta
With o-ring on pilot valve, omit if not requested

Guarnizioni ï *Seals:*
V=Viton *
Omettere se BUNA-N ï *Omit if BUNA-N*