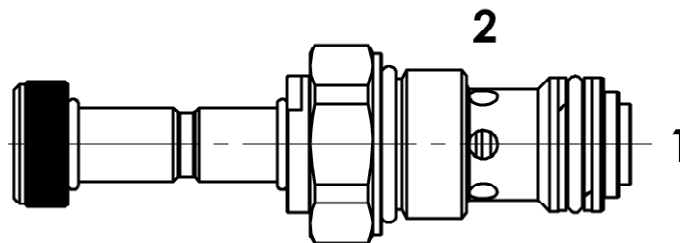
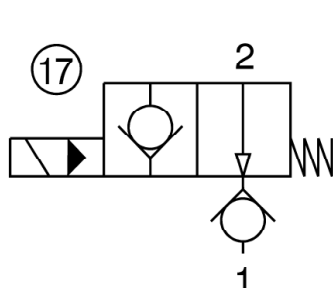




Valvola elettrica 2 vie, pilotata, normalmente aperta, filettatura gas
2 way, pilot operated electric valve, normally open, bsp thread

Rev.01-2019/07

**SPECIFICHE TECNICHE**

Materiali: cartuccia in acciaio zincato. Componenti interni in acciaio trattato termicamente.

Campo di portata:

2-70 L/min;

Pressione max.: 350 bar

Coppia di serraggio in cavità: 45/55 Nm

Cavità: 21261

Peso cartuccia: 0,25 kg

Bobine: versione C-13, vedere sezione Y

Temperatura olio: -20°C + 80°C

Temperatura ambiente: -30°C + 60°C

Filtrazione consigliata: nominale max. 10µ, ISO 4406-19/17/14 (NAS8) o minore

La variazione di voltaggio in ingresso non deve eccedere il ±10% del valore nominale.

TECHNICAL SPECIFICATIONS

Materials: cartridge in steel zinc plated, internal parts in hardened steel.

Flow range:

2-70 L/min

Max. pressure: 350 bar

Installation torque: 45/55 Nm

Cavity: 21261

Cartridge weight: 0,25 Kg

Coils: version C-13, see section Y

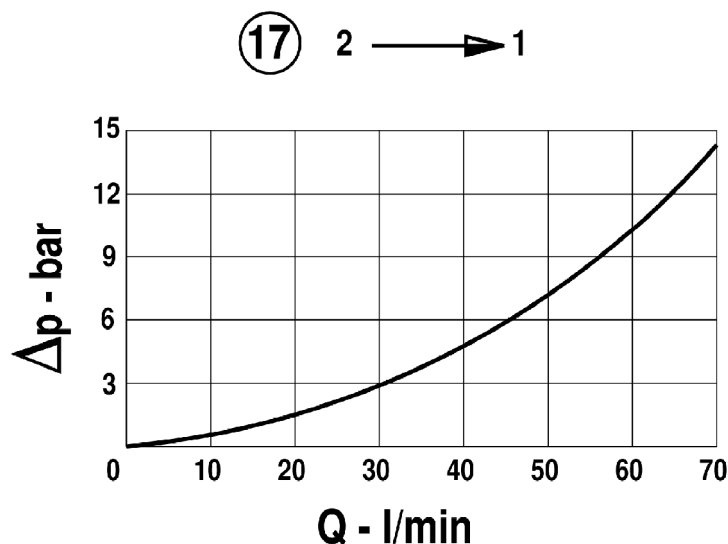
Oil temperature: -20°C + 80°C

Ambient temperature range: -30°C + 60°C

Recommended filtration: nominal max. 10µ, ISO 4406-19/17/14 (NAS8) or less.

Inlet voltage fluctuations must not exceed ±10% of nominal voltage.

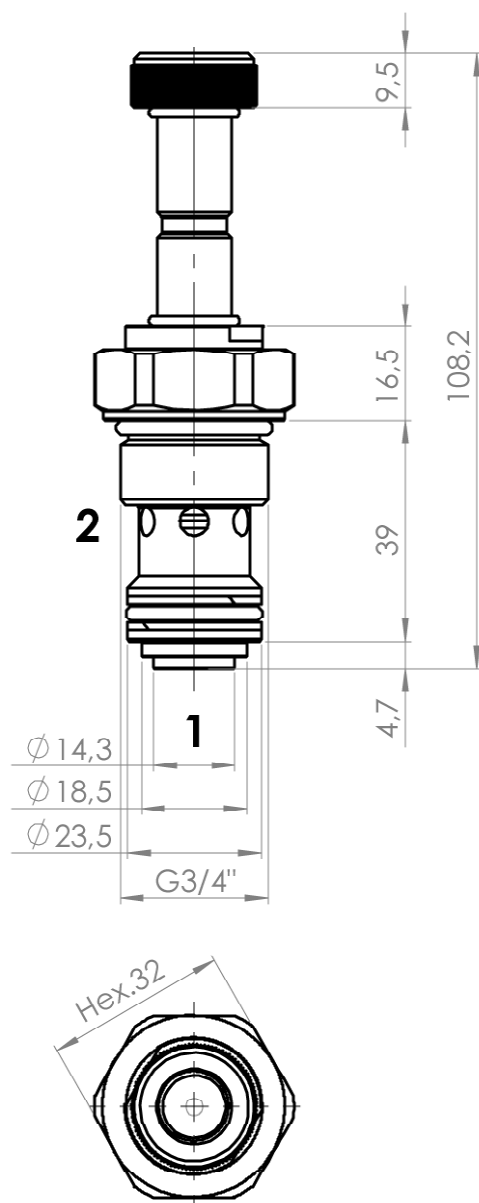
DIAGRAMMA PERDITE DI CARICO
PRESSURE DROP CURVES



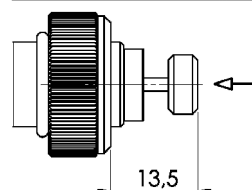


Valvola elettrica 2 vie, pilotata, normalmente aperta, filettatura gas
2 way, pilot operated electric valve, normally open, bsp thread

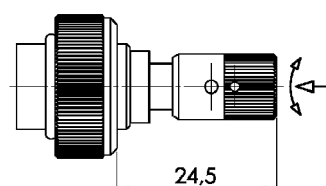
Rev.01-2019/07



Emergenza "P" (spinta)
Manual override "P" (push)



Emergenza "B" (spingi e gira)
Manual override "B" (push and twist)



ESEMPIO DI ORDINAZIONE - ORDERING CODE EXAMPLE

FP 22 CP 3 / 4 17 * *

3/4 ñ 3/4BSPP

Dimensione - Dimension

17 ñ normalmente aperta, unidirezionale ñ normally closed,

Schema idraulico ñ Hydraulic scheme

Guarnizioni ñ Seals:

V=Viton *

Omettere se BUNA-N ñ Omit if BUNA-N

Emergenza ñ Manual override

P = spinta - push *

B = spinta e giro ñ push and twist

Omettere se non richiesta ñ Omit if not required