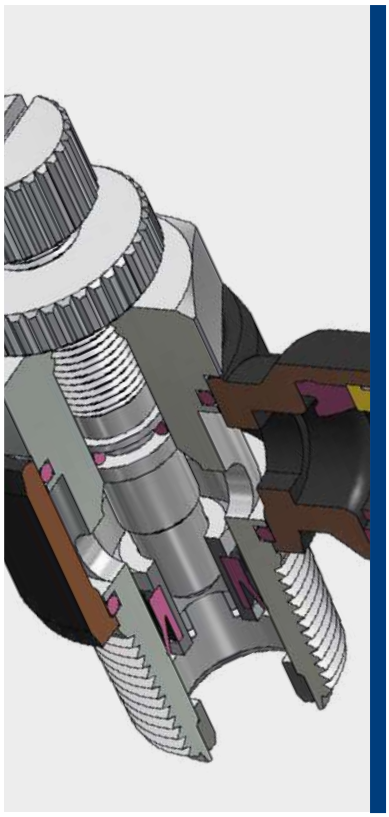


0°C ÷ 60°C

Pressione d'esercizio:
10 Bar

I picchi di pressione non devono superare la pressione massima di esercizio

Aria compressa
(da non utilizzare con acqua)

- Conica gas BSPT ISO 7 da R1/8" a R1/2" preteflonata
- Cilindrica gas BSPP ISO 228 con OR da G1/8" a G1/2"
- Metrica ISO 262 M5

Poliammide PA,
Poliuretano PU,
Polietilene PE

Regolazione di flusso manuale e a cacciavite

DISPONIBILITÀ
Disponibili su richiesta e quantità minima in versione bianca

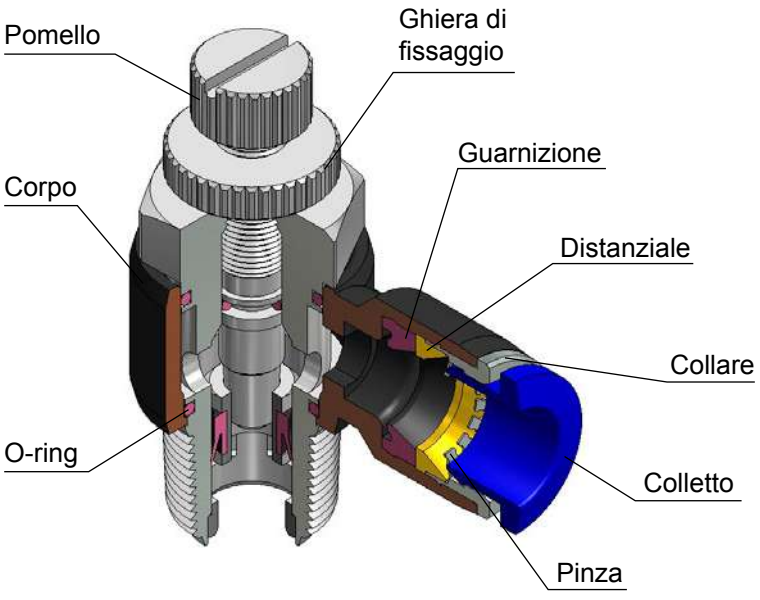
Corpo: Ottone nichelato e PA66
Colletto: PA66
Collare: PA66
Pinza: Acciaio inox AISI 301
Distanziale: POM
Guarnizione: NBR
O-ring: NBR
Pomello: Ottone nichelato
Ghiera di fissaggio: Ottone nichelato

SILICONE FREE

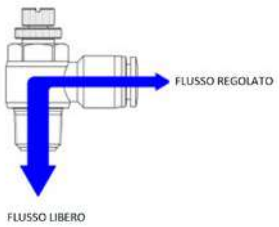
REACH COMPLIANT — Prodotti conformi al regolamento CE 1907/2006

RoHS3 — Prodotti conformi alla direttiva EU 2015/863

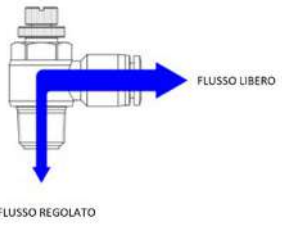
DETTAGLI COSTRUTTIVI



SCARICO (PER CILINDRI)
colletto blu



ALIMENTAZIONE (PER VALVOLE)
colletto rosso



COPPIA DI SERRAGGIO
CONICA GAS BSPT ISO 7

FILETTO	1/8"	1/4"	3/8"	1/2"
Nm	7	12	22	28

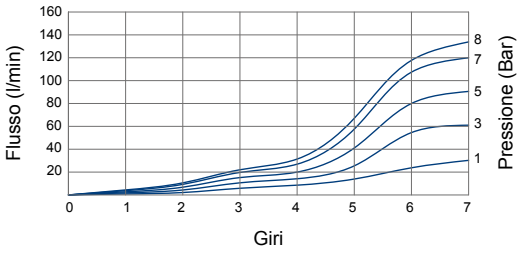
COPPIA DI SERRAGGIO
CILINDRICA GAS BSPP ISO 228 & METRICA ISO 262

FILETTO	M5x0,8	1/8"	1/4"	3/8"	1/2"
Nm	1,5	10	15	25	40

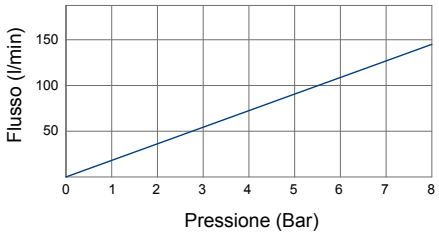
disegni e dati tecnici non sono vincolanti e possono essere modificati senza preavviso

MSC04M5
MSC06M5

Controllo del Flusso

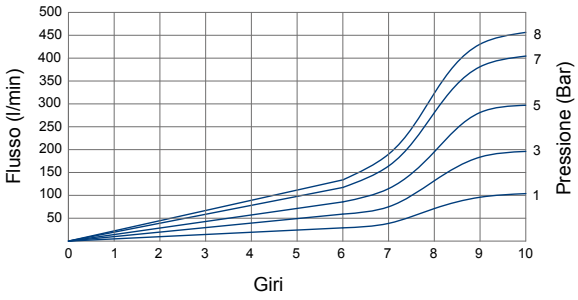


Flusso Libero

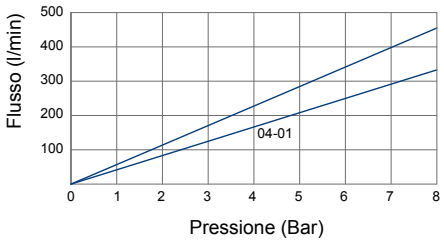


MSC0401
MSC0601
MSC0801
MSC1001

Controllo del Flusso

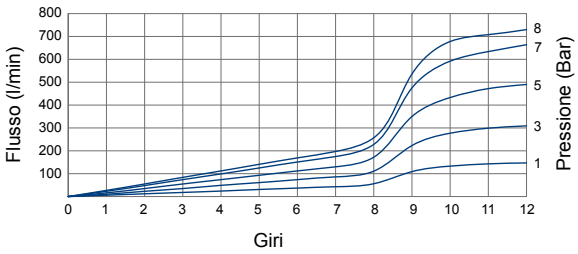


Flusso Libero

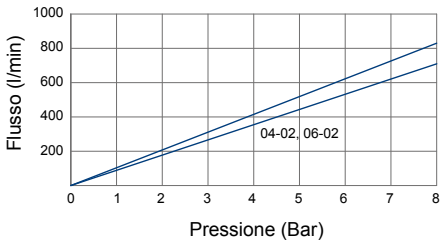


MSC0402
MSC0602
MSC0802
MSC1002
MSC1202

Controllo del Flusso

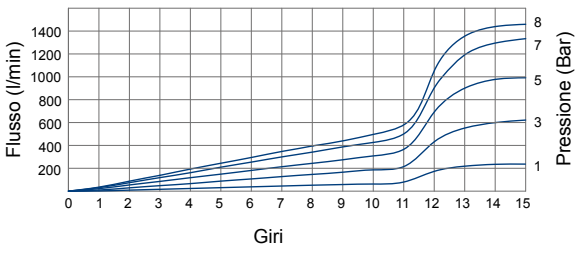


Flusso Libero

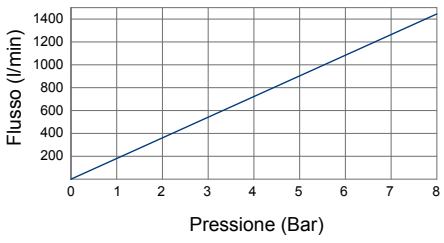


MSC0603
MSC0803
MSC1003
MSC1203

Controllo del Flusso

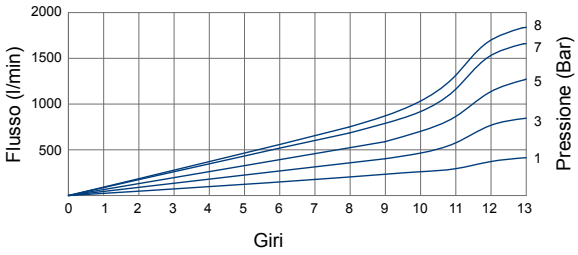


Flusso Libero

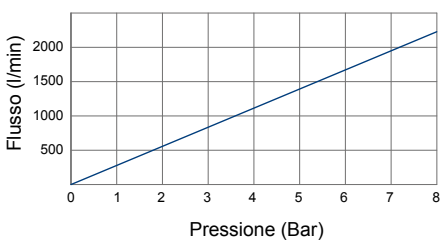


MSC0604
MSC0804
MSC1004
MSC1204

Controllo del Flusso



Flusso Libero



disegni e dati tecnici non sono vincolanti e possono essere modificati senza preavviso