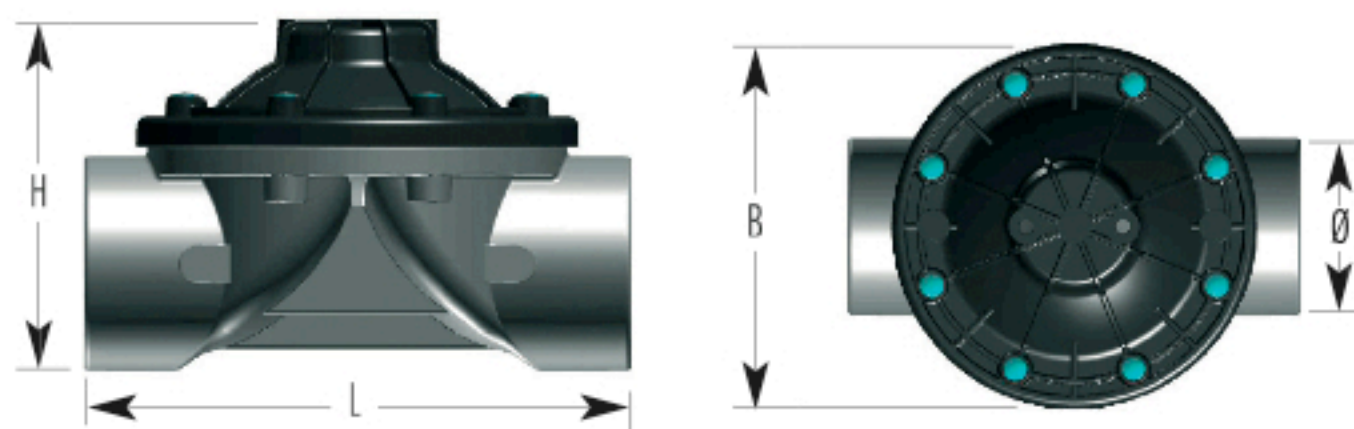


[Caratteristiche TECNICHE]

[Technical CHARACTERISTICS]

[Características TECNICAS]



BSP - NPT
Filettato
Threaded
Roscado



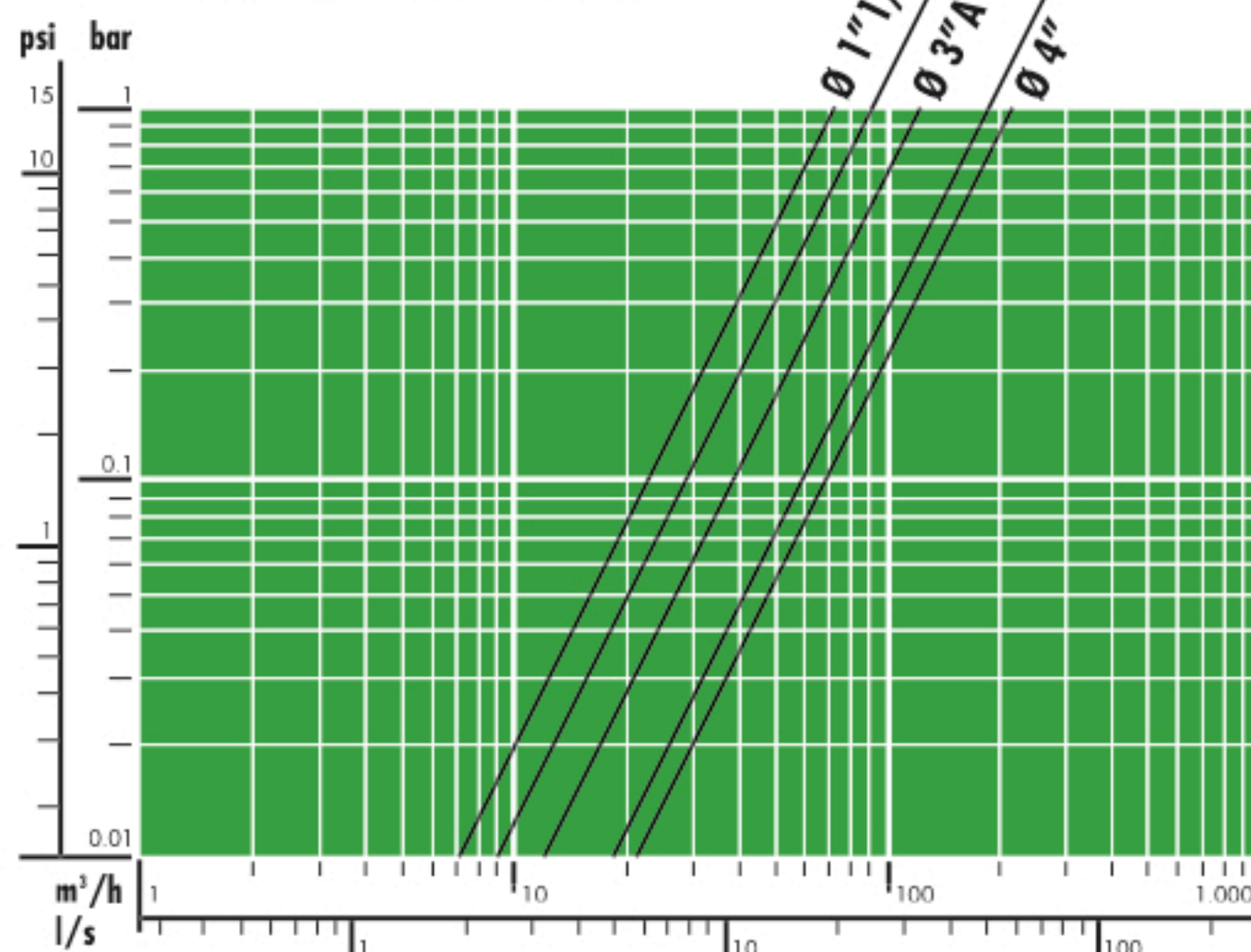
ISO - ASTM
Incollaggio
Solvent welding
Cementar



ISO - ANSI
Flangiato
Flanged
Bridado

Ø (in)	L (mm)	H (mm)	B (mm)	P (kg)
1"1/2	175	100	122	0.8
2"	175	120	122	0.9
3"A	260	140	115	1.0
3"	345	227	280	3.2
4"	345	227	280	3.3
1"1/2	175	100	122	0.8
2"	175	120	122	0.9
3"A	260	140	115	1.0
3"	345	227	280	3.2
4"	345	227	280	3.3
1"1/2	175	100	122	0.8
2"	175	120	122	0.9
3"A	260	140	115	1.0
3"	480	227	280	3.2
4"	480	227	280	3.3

Perdite con valvola totalmente aperta
Head loss with totally open valve
Perdidas con válvula totalmente abierta



[Caratteristiche MATERIALI]

[Materials DATA]

[Características MATERIALES]

VALVOLA PRINCIPALE

- Corpo: PVC
- Coperchio: NFR, Nylon Fiberglass Reinforced
- Membrana: NR Nylon Reinforced, NBR a richiesta
- Molla: acciaio inox AISI 304
- Supporto molla: polipropilene
- Bulloni: acciaio zincato 8.8
- Pressione nominale: 10,0 bar - 145,0 psi

MAIN VALVE

- Body: PVC
- Cover: NFR, Nylon Fiberglass Reinforced
- Diaphragm: NR Nylon Reinforced, NBR on request
- Spring: stainless steel AISI 304
- Spring bearing: polypropylene
- Bolts: galvanized steel 8.8
- Nominal pressure: 10,0 bar - 145,0 psi

VÁLVULA PRINCIPAL

- Cuerpo: PVC
- Tapa: NFR, Nylon Fiberglass Reinforced
- Diafragma: NR Nylon Reinforced, NBR sobre demanda
- Resorte: acero inoxidable AISI 304
- Asiento del resorte: polipropileno
- Tornillos: acero galvanizado 8.8
- Presión nominal: 10,0 bar. - 145,0 psi

CIRCUITO PILOTA

- Condotti: polietilene PEAD
- Raccordi: polipropilene / ottone
- Filtro interno a sigaretta autopulente con rete filtrante in acciaio inox

PILOT CIRCUIT

- Tubing: polyethylene HDPE
- Fittings: polypropylene/brass
- Self-cleaning internal strainer complete with stainless steel mesh

CIRCUITO PILOTO

- Tubos: polietileno PEAD
- Racores: polipropilene / latón
- Filtro interno autolimpante en acero inoxidable

PILOTA

- Corpo: PP-ottone, ottone a richiesta
- Interni: teflon/ottone, acciaio inox AISI 304 a richiesta
- Membrana: NR Nylon Reinforced, NBR a richiesta
- Guarnizioni: NBR 70 sh, a richiesta Viton

PILOT

- Body: PP-brass, brass on request
- Internals: stainless steel AISI 304
- Diaphragm: NR Nylon Reinforced, NBR on request
- Seals: NBR 70 sh, Viton on request

PILOTO

- Cuerpo: PP-latón, latón sobre demanda
- Partes internas: teflón/ latón, acero inoxidable AISI 304 sobre demanda
- Diafragma: NR Nylon reforzado, NBR sobre demanda
- Juntas: NR, Viton sobre demanda

CONFORMITÀ ALLE NORME

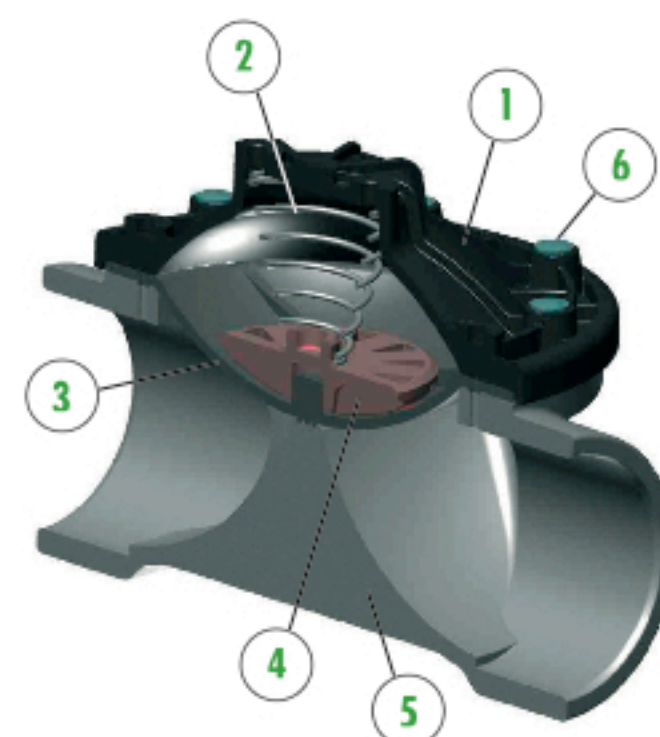
- PVC per uso alimentare
- Membrana per utilizzo alimentare, su richiesta

STANDARD CONFORMITY

- PVC for alimentary use
- Diaphragm for alimentary use on request

CONFORMIDAD A LAS NORMAS

- PVC para el uso alimenticio
- Diafragma para el uso alimenticio sobre demanda



1. Coperchio - Cover - Tapa
2. Molla - Spring - Resorte
3. Membrana - Diaphragm - Diafragma
4. Supporto molla - Spring Seat - Asiento del Resorte
5. Corpo valvola - Valve Body - Cuerpo Válvula
6. Tappi - Caps - Casquillos