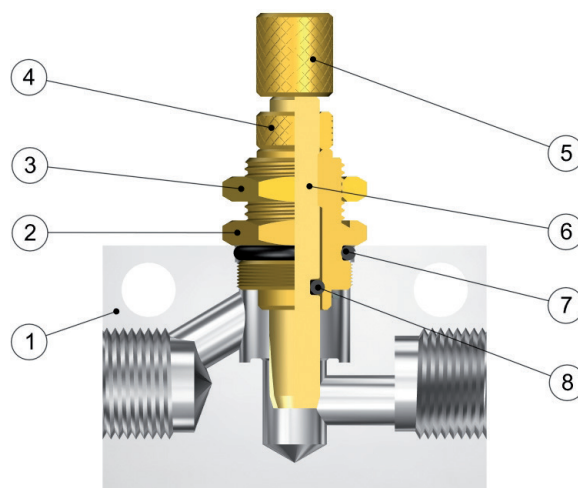


Regolatori di Flusso Bidirezionali /

Bi-directional Flow Regulator



Materiali e Componenti /

Component Parts and Materials

- 1 C orpo in alluminio anodizzato
- 2 Nipplo in ottone
- 3 G hiera di fissaggio in ottone
- 4 G hiera in ottone
- 5 Pomolo in ottone
- 6 Spillo in ottone
- 7 O-Ring Nipplo in NBR 70
- 8 O-Ring Spillo in NBR 70

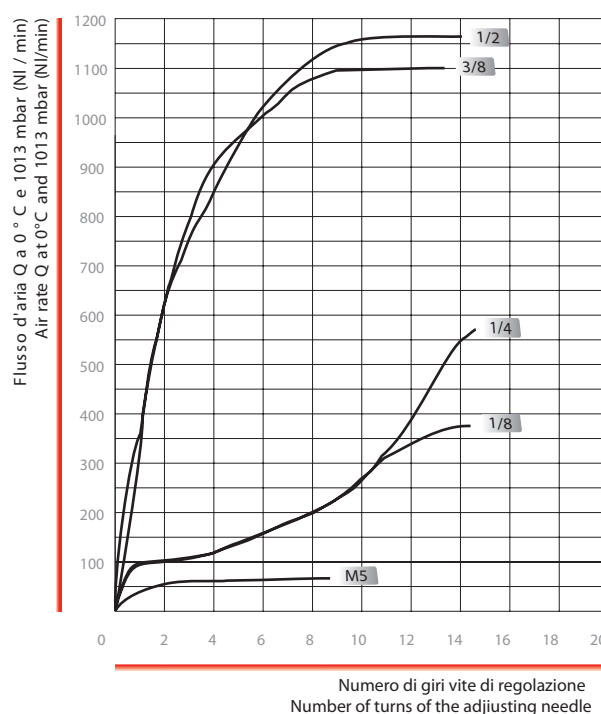
- 1 Anodized aluminium Body
- 2 Brass Nipple
- 3 Brass Loking nut
- 4 Brass Nut
- 5 Brass Adjusting Knob
- 6 Brass Adjusting needle
- 7 NBR 70 O-Ring Nipple
- 8 NBR 70 O-Ring Adjusting needle

Pressioni / Pressures

Pressione minima / Minimum pressure: 0 bar (0 MPa)
 Pressione massima / Maximum pressure: 10 bar (1 MPa)

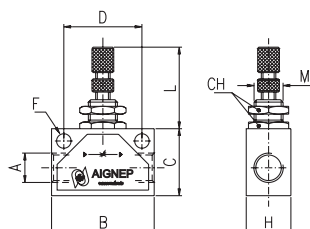
Temperature / Temperatures

Temperatura minima / Minimum temperature: -20 °C
 Temperatura massima / Maximum temperature: +80 °C

CARATTERISTICHE DI FLUSSO REGOLATORI DI PORTATA BIDIREZIONALI
 FLOW CHARACTERISTICS ADJUSTABLE RESTRICTOR VALVES
 BI-DIRECTIONALS


8860

REGOLATORE DI FLUSSO BIDIREZIONALE
 BI-DIRECTIONAL FLOW REGULATOR



Code Code	A	B	C	H	D	F	L	M	CH	Conf. Pack.
0886000001	M5	25	15	12	18	4.5	20-27	M10x0.75	12	25
0886000002	1/8	35	22	18	24.7	4.5	27-34	M12x0.75	15	25
0886000003	1/4	46	30	20	35	6.5	27-34	M12x0.75	15	25
0886000004	3/8	50	30	25	35	6.5	32-43	M18x1.5	22	10
0886000005	1/2	60	40	25	44	6.5	32-43	M18x1.5	22	10

Pressione assoluta a monte: 7 bar
 Inlet Pressure: 7 bar
 Pressione assoluta a valle: Pressione Atmosferica
 Outlet Pressure: A tmosphere Pressure