



CARATTERISTICHE TECNICHE

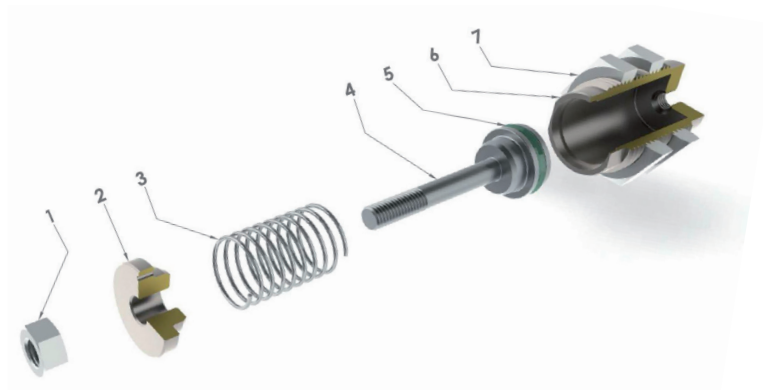


Norma di Riferimento

II 2 GD h T6 -20°C<Tamb<80°C


1907/2006
REACH✓

2011/65/CE
RoHS✓

SILICON
FREE


Pressioni

2 bar (0.2 MPa) ÷ 7 bar (0.7 MPa)



Temperature

0 °C ÷ + 80 °C



Fluidi compatibili

Aria compressa filtrata lubrificata e non lubrificata



Alesaggi

6 - 10 - 16 mm



Corse Standard

5 - 10 - 15 mm



Materiali e componenti

1. Dado asta in acciaio zincato
2. Boccia in ottone
3. Molla in acciaio
4. Asta pistone acciaio AISI 303
5. Guarnizione pistone in poliuretano
6. Camicia cilindro in ottone nichelato
7. Dadi di fissaggio cilindro in acciaio zincato



Sensori consigliati

DSL con staffa MFX
DF con staffa DH


Funzionamento

Semplice effetto,
Stelo Filettato e non filettato.


Peso

Ø mm	Corse		
	5	10	15
6	10 g	12,5 g	15 g
10	27 g	32 g	36 g
16	71 g	78 g	87 g

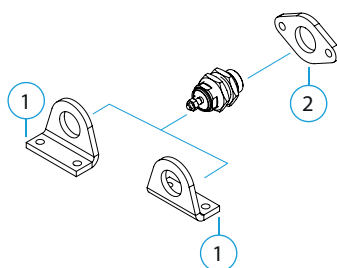


Forze di spinta

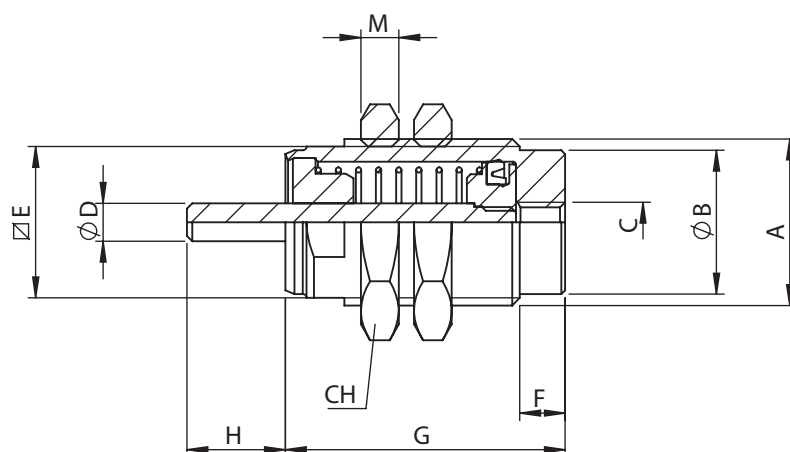
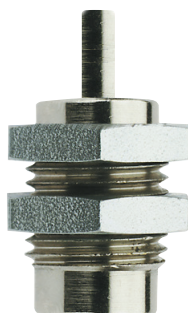
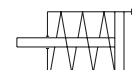
Ø	Pressione di lavoro cilindro						
	bar						
	1	2	3	4	5	6	7
Forza di sviluppo N							
6	2,8	5,6	8,4	11,3	14,1	16,9	19,7
10	7,8	15,7	23,5	31,4	39,2	47,1	54,9
16	20	40,1	60,2	80,3	100,4	120,5	152,7

Serie	Ø mm	Corse
C A F	0 6	0 0 1 0
▲ CA Semplice Effetto Non Filettato	006	0005
▲ CAF Semplice Effetto Filettato	010	0010
	016	0015

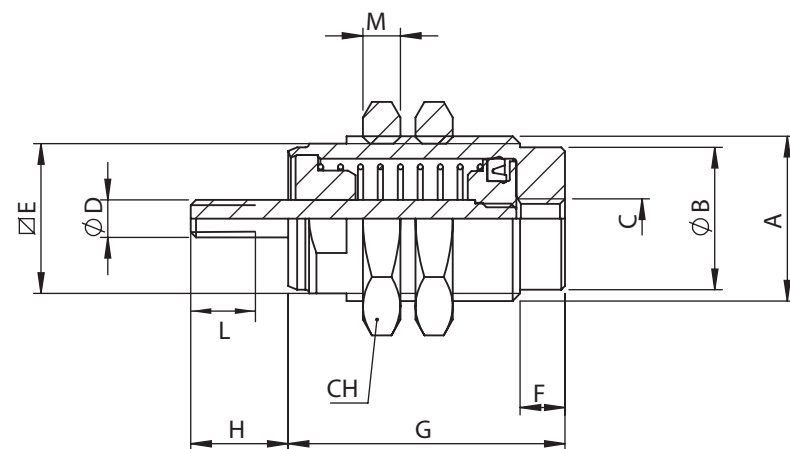
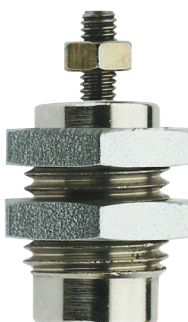
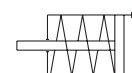
Ø (mm)	Corse (mm)		
	5	10	15
6	▲	▲	▲
10	▲	▲	▲
16	▲	▲	▲

FISSAGGI E ACCESSORI


1	PIEDINO - MPD
2	FLANGIA - MFL

CA
SEMPLICE EFFETTO NON FILETTATO


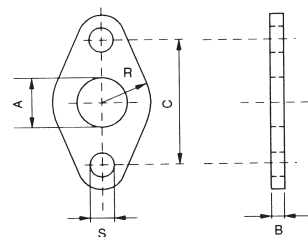
Ø	A	B	C	D	E	F	G (Corsa)			H	M	CH
							5	10	15			
6	M10x1	8,5	M5	3	9	5	19,5	26,5	33,5	8	3	14
10	M15x1.5	13	M5	5	14	5	21,5	28	35	10,5	4	19
16	M22x1.5	19	M5	5	20	6	24,5	30,5	37	13	5	27

CAF
SEMPLICE EFFETTO FILETTATO


Ø	A	B	C	D	E	F	G (Corsa)			H	M	CH	L
							5	10	15				
6	M10x1	8,5	M5	M3	9	5	19,5	26,5	33,5	8	3	14	7
10	M15x1.5	13	M5	M4	14	5	21,5	28	35	10,5	4	19	10
16	M22x1.5	19	M5	M5	20	6	24,5	30,5	37	13	5	27	12

MFL

FLANGIA

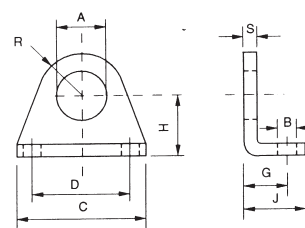


Aignep	Univer	Ø	A	B	C	R	S
MFL 008	MF-12008	8-10	12	3	30	9	4.5
MFL 012	MF-12012	12-16	16	4	40	13	5.5

Materiale: Acciaio

MPD

PIEDINO



Aignep	Univer	Ø	A	B	C	D	G	H	J	R	S
MPD 008	MF-13008	8-10	12	4.5	35	25	11	16	16	10	3
MPD 012	MF-13012	12-16	16	5.5	42	32	14	20	20	13.5	4

Materiale: Acciaio