

## RACCORDI AUTOMATICI AD ALTA PRESSIONE HIGH PRESSURE PUSH-IN FITTINGS

**DATI TECNICI**

Materiale	corpo in ottone
Pinza	ottone nichelato
Guarnizione	NBR
Pressione max. con fluidi	150 bar
Pressione max. con aria	30 bar
Fluidi compatibili	aria compressa, olio e grasso
Tubi di collegamento	poliammidi per alte pressioni
Filettature	gas conica ISO 7.1 metrica conica UNI 7707

**TECHNICAL SPECIFICATION**

Materials	brass body
Collet	nickel plated brass
Seals	NBR
Max. pressure with fluids	150 bar
Max. pressure with air	30 bar
Fluids	air, oil and grease
Hoses	polyamide tubes for high pressure
Threads	taper BSP ISO 7.1 taper metric UNI 7707

I dati tecnici e le quote non sono vincolanti • Drawings and specifications are not binding

## REGOLATORI DI FLUSSO FLOW REGULATORS

**DATI TECNICI**

Materiale	ottone
Temperatura	min.-max. -20 °C +80 °C
Pressione min.	1 bar
Pressione max.	10 bar
Fluidi compatibili	aria compressa
Tubi di collegamento	poliammidi
Filettatura	gas cilindrica ISO 228

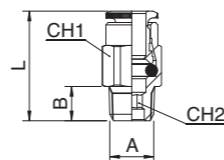
**TECHNICAL SPECIFICATION**

Material	brass
Temperature	min.-max -20 °C +80 °C
Min. pressure	1 bar
Max. pressure	10 bar
Fluids	compressed air
Hoses	polyammydes
Thread	parallel BSP ISO 228

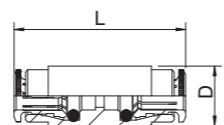
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**Codice 7500** Raccordo diritto maschio conico alta pressione  
High pressure straight male adaptor

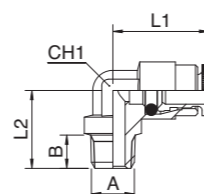
TUBO	A	B	L	⌀
4	M6x1	6	22	10
4	M8x1	6	20	10
4	M10x1	6,5	20	10
4	1/8	7,5	21	10
6	M6x1	6	24,5	12
6	M8x1	6	24,5	12
6	M10x1	6,5	21,5	12
6	1/8	7,5	23	12


**Codice 7501** Raccordo diritto intermedio alta pressione  
High pressure straight connector

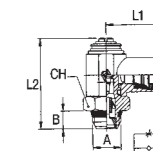
TUBO	L
4	34,5
6	37,5


**Codice 7502** Raccordo a L maschio conico alta pressione  
High pressure elbow male adaptor (taper)

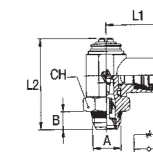
TUBO	A	B	L1	L2	⌀
4	M6x1	6	18	15	8
4	M8x1	6	18	15	8
4	M10x1	6,5	18	15	8
4	1/8	7,5	18	15	8
6	M6x1	6	21	17	10
6	M8x1	6	21	17	10
6	M10x1	6,5	21	17	10
6	1/8	7,5	21	17,5	10


**Codice 7196** Regolatore unidirezionale orientabile per cilindro  
Regolazione a cacciavite  
Orienting flow regulator for cylinder  
Screwdriver regulation

TUBO	A	L1	L2	⌀
4	M5	19	24	8
4	1/8	21	30,5	14
6	1/8	22,5	30,5	14
8	1/8	24	30,5	14
6	1/4	25	35,5	17
8	1/4	26	35,5	17
10	1/4	29	35,5	17


**Codice 7197** Regolatore unidirezionale orientabile per valvola  
Regolazione a cacciavite  
Orienting flow regulator for valve  
Screwdriver regulation

TUBO	A	L1	L2	⌀
4	M5	19	24	8
4	1/8	21	30,5	14
6	1/8	22,5	30,5	14
8	1/8	24	30,5	14
6	1/4	25	35,5	17
8	1/4	26	35,5	17
10	1/4	29	35,5	17


**Codice 7198** Regolatore bidirezionale orientabile  
Regolazione a cacciavite  
Orienting bi-directional flow regulator  
Screwdriver regulation

TUBO	A	L1	L2	⌀
4	M5	19	24	8
4	1/8	21	30,5	14
6	1/8	22,5	30,5	14
8	1/8	24	30,5	14
6	1/4	25	35,5	17
8	1/4	26	35,5	17
10	1/4	29	35,5	17

