

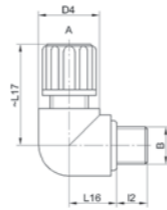
RACCORDI AD OGIVA • COMPRESSION FITTINGS

Raccordi ad ogiva in plastica • Plastic compression fittings


Codice 8205/PP Raccordo a L maschio in polipropilene
Polypropylene elbow male adaptor

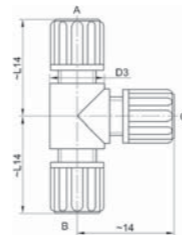
Codice 8205/PVDF Raccordo a L maschio in PVDF
PVDF elbow male adaptor

A	B	L2	L16	L17	D4
4/6	1/8	8	12	25	13
6/8	1/8	8	15	30	15
4/6	1/4	12	13	26	15
6/8	1/4	12	15	30	15
8/10	1/4	12	17	36	20
6/8	3/8	12	15	33	20
8/10	3/8	12	17	36	20


Codice 8206/PP Raccordo T intermedio in polipropilene
Polypropylene tee connector

Codice 8206/PVDF Raccordo T intermedio in PVDF
PVDF tee connector

A-B	L14	D3
4/6	26	12
6/8	31	15
8/10	36	20


RACCORDI A CALZAMENTO • PUSH-ON FITTINGS
**RACCORDI A CALZAMENTO
PUSH-ON FITTINGS**
DATI TECNICI

Materiale	ottone
Fluidi compatibili	aria compressa e fluidi a bassa pressione
Tubi di collegamento	poliammidi, polietilene e PTFE
Temperatura	-20 °C +80 °C
Pressione	max. 15 bar
La pressione max. di esercizio e la temperatura dipendono dal tubo utilizzato	
Filettature	gas conica ISO 7.1 gas cilindrica ISO 228

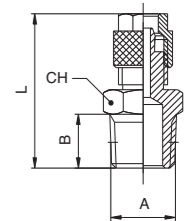
TECHNICAL SPECIFICATION

Materials	brass
Fluids	compressed air and low pressure media
Hoses	polyamide, polyethylene and PTFE
Temperature	-20 °C +80 °C
Max. pressure	15 bar
The work pressure and temperature depends on the features of the selected hoses	
Threads	taper BSP ISO 7.1 parallel BSP ISO 228

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


Codice 6700 Raccordo diritto maschio conico
Straight male adaptor (taper)

TUBO	A	B	L	⌀
4/2,7	1/8	7,5	23,5	12
5/3	1/8	7,5	23	12
6/4	1/8	7,5	25,6	12
8/6	1/8	7,5	26,9	14
6/4	1/4	11	29,6	14
8/6	1/4	11	30,9	14
10/8	1/4	11	33	14
10/8	3/8	11,5	33,5	17
12/10	3/8	11,5	35	17
10/8	1/2	14	36,5	22
12/10	1/2	14	38	22
15/12,5	1/2	14	40	22


Codice 6701 Raccordo diritto intermedio
Straight connector

TUBO	L	⌀
4/2,7	27,5	8
5/3	31,7	8
6/4	32,2	12
8/6	34,8	12
10/8	39	14
12/10	43	17
15/12,5	47	22

