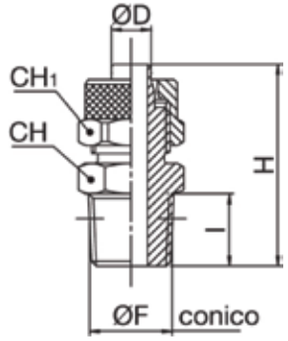
151

Diritto maschio conico
Straight male conical fitting

Max 18 bar



ARTICOLO	D	F	I	H	CH	CH1
R20110	4/2,7	1/8	8	23,8	12	8
R20112	5/3	1/8	8	25	12	8
R20114	6/4	1/8	8	27,5	12	12
R20122	6/4	1/4	11	31	14	12
R20130	6/4	3/8	11,5	31,5	17	12
R20116	8/6	1/8	8	27,5	12	14
R20124	8/6	1/4	11	31	14	14
R20132	8/6	3/8	11,5	31,5	17	14
R20142	8/6	1/2	14	34,5	22	14
R20118	10/8	1/8	8	29,5	14	16
R20126	10/8	1/4	11	32,5	14	16
R20134	10/8	3/8	11,5	33	17	16
R20144	10/8	1/2	14	36	22	16
R20136	12/10	3/8	11,5	34,5	17	18
R20146	12/10	1/2	14	37,5	22	18
R20150	15/12,5	1/2	14	39,5	22	22

Materiali
Materials

- Corpo: Ottone UNI EN 12164 CW614N – UNI EN 12165 CW617N
- Body: Brass UNI EN 12164 CW614N – UNI EN 12165 CW617N
- Trattamento superficiale: Nichelatura
- Surface treatment: Nickel-plated

Temperatura: La temperatura è determinata dalle caratteristiche del tubo impiegato
Temperature: The temperature is determined by the characteristics of the tube used

Tubi di collegamento consigliati: PA11, PA12, Polietilene PE, Poliuretano PU, Poliestere (PET), PVC INTRECCIATO, PTFE, FEP
Recommended tubes: PA11, PA12, Polyethylene PE, Polyurethane PU, Polyester (PET), PVC BRAIDED, PTFE, FEP

Campi di applicazione:
Impianti pneumatici, oleodinamici e idraulici
Application fileds:
Pneumatic, hydraulic and oil- pressure systems