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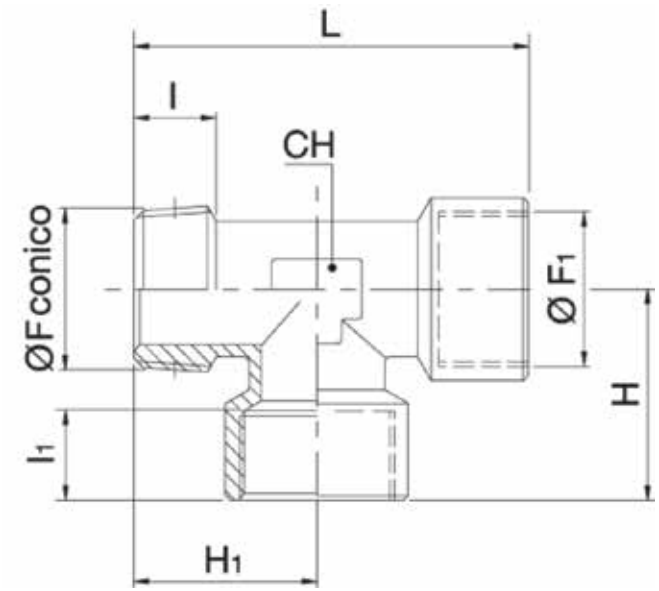
T intermedio F-F-M conico
T Intermediate F-F-M Conical



ARTICOLO	F	F1	I	I1	H	H1	L	CH
R33408	M5	M5	4	5	11	12	22,5	9
R33410L	1/8	1/8	8	8	18,5	17	35,5	10
R33420L	1/4	1/4	11	11	22,5	22,5	45	12
R33430L	3/8	3/8	11,5	11,5	25,5	25,5	51	15
R33440L	1/2	1/2	14,5	14,5	30	30	60	19
R33450L	3/4	3/4	16	16,5	35,5	33	68,5	22
R33470L	1"	1"	17,5	18	40,5	39	79,5	28

-20/+150°C Max 60 bar

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

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

Fluido: Aria, olio e acqua
Fluid: Air, oil and water

Filettatura:
Filetto femmina: Gas cilindrica ISO 228 (BSPP)
Filetto maschio: Gas conica ISO 7 (BSPT)
Threads:
Female thread: Cylindrical gas ISO 228 (BSPP)
Male thread: Conical gas ISO 7 (BSPT)