



# TIEMME

## RACCORDERIA GENERICA GENERIC FITTINGS

### Serie 1552N

Raccordo dritto maschio/maschio nichelato  
Nickel-plated straight fitting male connector

La raccorderia generica Tiemme si adatta ad ogni tipo di impianto idraulico domestico e commerciale, applicazioni industriali ed agricole, impianti di riscaldamento, igienico sanitari e generalmente con ogni fluido non corrosivo.

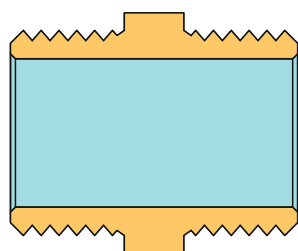
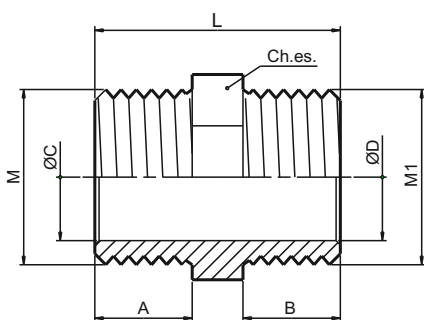
The brass generic fittings are suitable for domestic and commercial plumbing, industrial, agricultural application and generally with every non aggressive fluid.



Per la gamma completa vedere il catalogo / For complete range see catalogue

Descrizione	Materiale	Trattamento	Caratteristiche Tecniche
Corpo	Ottone CW617N - EN12164 OPPURE Ottone CW617N - EN12165	Nichelato Nichelato	Temperatura max di esercizio : 200°C Temperatura min di esercizio : -20°C Pressione max di esercizio : 30 bar Filettature : maschio UNI ISO 228
Description	Material	Treatment	Technical Features
Body	CW617N - EN12164 brass OR CW617N - EN12165 brass	Nickel-plated Nickel-plated	Maximum temperature : 200°C Minimum temperature : -20°C Maximum operating pressure : 30 bar Threads : male UNI ISO 228

### Tabella dimensioni Sizes table



M	M1	CODICE CODE	CODICE CODE	L	A	B	ØC	ØD	Ch.es.	MATERIALE MATERIAL
1/4"	1/4"	1552G000202	150 0354	22,5	8,5	9	8,2	8,0	14	CW617N
3/8"	1/4"	1552G000302	150 0306	23,0	10	9	12,0	8,0	17	CW617N
3/8"	3/8"	1552G000303	150 0218	24,0	10	10	12,0	12,0	17	CW617N
1/2"	1/4"	1552G000402	150 0395	24,5	11,5	9	15,0	8,0	21	CW617N
1/2"	3/8"	1552G000403	150 0074	25,5	11,5	10	15,0	12,0	21	CW617N
1/2"	1/2"	1552G000404	150 0002	27,0	11,5	11,5	15,0	15,0	21	CW617N
3/4"	1/2"	1552G000504	150 0012	30,0	13	11,5	20,0	15,0	27	CW617N
3/4"	3/4"	1552G000505	150 0008	32,0	13	13	20,5	20,5	27	CW617N
1"	1/2"	1552G000604	150 0089	33,0	15	11,5	25,5	15,0	34	CW617N
1"	3/4"	1552G000605	150 0022	33,0	15	13	25,5	20,5	34	CW617N
1"	1"	1552G000606	150 0001	36,5	15	15	25,5	25,5	34	CW617N
1 1/4"	1"	1552G000706	150 0044	40,0	16	15	32,0	25,5	42	CW617N
1 1/4"	1 1/4"	1552G000707	150 0025	41,5	16	16	34,0	34,0	46	CW617N
1 1/2"	1 1/4"	1552G000807	150 0097	45,0	17	16	39,0	32,0	48	CW617N
1 1/2"	1 1/2"	1552G000808	150 0088	46,0	17	17	39,0	39,0	48	CW617N
2"	1 1/2"	1552G000908	150 0164	52,0	21	17	50,0	39,0	60	CW617N
2"	2"	1552G000909	150 0081	56,0	21	21	50,0	50,0	60	CW617N
2 1/2"	1 1/2"	1552G001008	150 0486	61,0	27	20	63,0	39,0	Ott.76	CW617N
2 1/2"	2 1/2"	1552G001010	150 0279	68,0	27	27	63,0	63,0	Ott.76	CW617N
3"	3"	1552G001111	150 0375	75,0	30	30	74,0	74,0	Ott.89	CW617N
4"	4"	1552G001212	150 0487	90,0	36	36	98,0	98,0	Ott.115	CW617N



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