ART 5700

Tappo femmina
Female plug
IG Kappe

Raccorderia filettata in varie forme e misure da impiegarsi nella realizzazione di impianti idrotermosanitari e prodotta in barra ottone **UNI EN 12165 CW617N-DW LEAD MAX 2,2%** per gli articoli ottenuti da stampaggio a caldo e lavorati con torni automatici. Le filettature di tutti i raccordi sono conformi allo **Standard UNI ISO 228-1:2000**

Threaded fittings in various shapes and sizes for general use in all types of hydraulic systems. These fittings are produced in **UNI EN 12165 CW617N-DW LEAD MAX 2,2%** hot-forged brass machined with automatic lathes. All threads are in according to **Standard UNI ISO 228-1:2000**

Gewindenippeln, in verschiedenen Formen und Größen für den allgemeinen Gebrauch in hydraulischen Systemen. Diese Gewindeausführungen werden gemäß **UNI EN 12165 CW617N-DW (Bleigehalt max. 2,2%)**, die aus Warmpressmessing hergestellt und Stangenmaterial zur Herstellung auf vollautomatischen Zerspannungsmaschinen. Alle Gewinde sind gemäß **UNI ISO 228-1:2000**

caratteristiche tecniche | technical features | technische Merkmale

THREAD STANDARDS :
MALE THREAD : UNI ISO 228-1:2000 standard

GENERAL PRESSURE LIMIT:
Max pressure applicable: 1Mpa (10 bar)

GENERAL TEMPERATURE LIMIT
Working temperature range: 5°C ÷ 85°C

COMPATIBLE FLUIDS: Water

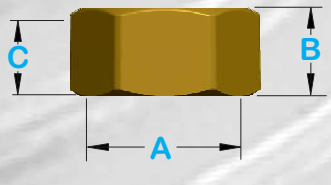
MATERIALS
UNI EN 12164 - UNI EN 12165 CW617N-DW molded and machined

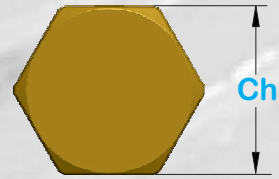
COMPLIANCES
DIN50930-6 and **HCACL-4MS/UBA LIST** - for materials that could come into contact with water.
RoHS-3 and **RAEE**
italian **DM174/2004** - for materials in contact with water for human consumption

dimensioni [mm] | measures [mm] | Außenmaße [mm]



codice / code	A	B	C	Ch	weight [g]	finishing
5700014000G	1/4"	10.5	8.5	17	13	sand blasted
5700014000C						chrome plated
5700038000G	3/8"	10.5	8.5	19	13	sand blasted
5700038000C						chrome plated
5700038000N						nickel plated
5700012000G	1/2"	12	9.5	23	20	sand blasted
5700012000C						chrome plated
5700012000N						nickel plated
5700034000G	3/4"	13	10.5	30	38	sand blasted
5700034000C						chrome plated
5700034000N						nickel plated
5700001000G	1"	14.5	12	37	61	sand blasted
5700001000C						chrome plated
5700001000N						nickel plated
5700114000G	1"1/4	16	13.5	46	96	sand blasted
5700114000C						nickel plated
5700114000N						chrome plated
5700112000G	1"1/2	17.5	14.5	53	145	sand blasted
5700112000C						nickel plated
5700112000N						chrome plated
5700002000G	2"	20.5	17	66	256	sand blasted
5700002000C						chrome plated
5700212000G	2"1/2	24	20	81	353	sand blasted





RINALDI & PETTINAROLI srl
Via Caduti di Nassiriyah 2, 28024, Gozzano (NO)
info@rinaldiepettinaroli.com - www.rinaldiepettinaroli.com
phone +39 0322 912118 - fax +39 0322 912117

I dati e le immagini presenti in questa scheda tecnica sono da ritenersi indicativi e non impegnano il produttore, il quale potrà avvalersi della facoltà di apportare modifiche in qualsiasi momento e senza preavviso alcuno.

The data and images contained in this data sheet are to be considered indicative and not binding for the producer, who can claim the right to make changes at any time without prior notice.