ART 5300

Nipples doppio
Double nipple
Doppelnippel

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 in barra di ottone **UNI EN 12164 CW614N LEAD MAX 2,2%** per gli articoli ottenuti da torni automatici. Le filettature di tutti i raccordi sono conformi allo **Standard UNI ISO 228-1:2000** ed allo standard **UNI ISO 7/1 R**

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 and **UNI EN12164 CW614N LEAD MAX 2,2%** hotdrawn brass bar machined with automatic lathes. All threads are in according to **Standard UNI ISO 228-1:2000** and **UNI ISO 7/1 R standard**

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, sowie Ausführung gemäß **UNI EN 12164 CW614N (Bleigehalt max. 2,2%)** aus Stangenmaterial zur Herstellung auf vollautomatischen Zerspannungsmaschinen. Alle Gewinde sind gemäß **UNI ISO 228-1:2000** und **UNI ISO 7/1 R standard**

caratteristiche tecniche | technical features | technische Merkmale

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

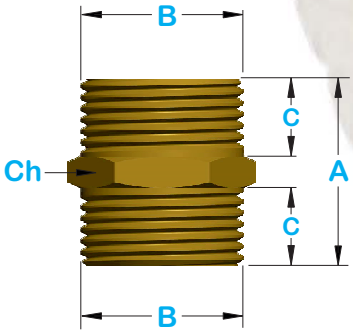
COMPATIBLE FLUIDS: Water

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
5300018018G	20	1/8"	8	hex. 12	8	yellow
5300018018C						chrome plated
5300014014G	25	1/4"	10	hex. 13	17	yellow
5300014014C						chrome plated
5300038038G	25	3/8"	9.7	hex. 17	36	yellow
5300038038C						chrome plated
5300012012G	28	1/2"	11.5	hex. 21	33	sand-blasted
5300012012C						chrome plated
5300034034G	30	3/4"	12.5	hex. 26	49	yellow
5300034034C						chrome plated
5300001001G	37	1"	14.5	hex. 34	92	sand-blasted
5300001001C						chrome plated
5300114114G	42.5	1"1/4	17	hex. 42	152	sand-blasted
5300114114C						chrome plated
5300112112G	44.5	1"1/2	18	hex. 48	189	sand-blasted
5300112112C						chrome plated
5300002002G	48	2"	18	hex. 48	318	sand-blasted
5300002002C						chrome plated
5300212212G	63.5	2"1/2	25.5	oct. 78	557	sand-blasted
5300212212C						chrome plated
5300003003G	65	3" R	27	oct. 98	876	sand-blasted

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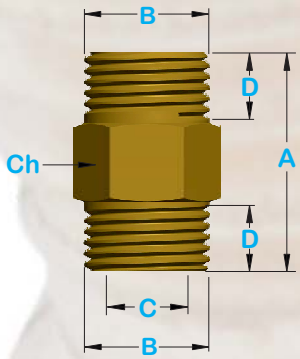
ART 5300

Nipples doppio
Double nipple
Doppelnippel

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

5301 Nipples prolungato | Extended nipple | Verlängerungsstück

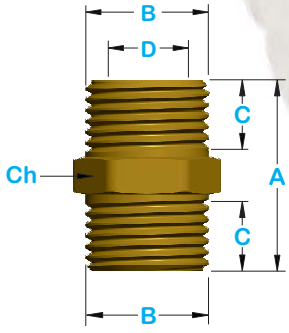




codice / code	A	B	C	D	Ch	weight [g]	finishing
5301012012G	36	1/2"	11.5	15	21	47	yellow
5301012012C							chrome plated

5302 Nipples filetto lungo pesante | Nipples heavy long thread | Doppelnippel mit Sechskant, langes Gewinde





codice / code	A	B	C	D	Ch hex	weight [g]	finishing
5302012012G	35	1/2"	13.5	14	23	53	sand blasted
5302012012C							chrome plated
5302034034G	40.5	3/4"	16	19	28	80	sand blasted
5302034034G							chrome plated
5302001001G	46	1"	18.5	25	36	134	sand blasted
5302001001G							chrome plated
5302114114G	59	1"1/4	22.5	30	45	334	yellow

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