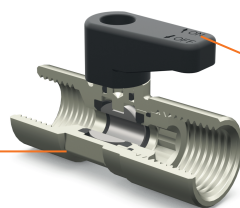


RUBINETTI A SFERA BALL TAP

CARATTERISTICHE TECNICHE PRINCIPALI MAIN TECHNICAL FEATURES

HAUPTTECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body



Levetta
Handle

MATERIALI DI COSTRUZIONE CONSTRUCTION MATERIALS

HERSTELLUNGSMATERIAL MATERIEL DE FABRICATION

Ottone nichelato/ottone (EN12164-CW614N) - Sfera in P.T.F.E. - Vite in acciaio - Leva in Nylon
 Chrome brass(EN12164 - CW614N) - Outside sleeve in anodized aluminium
 (EN12164-CW614N) – Kugeldichtung: P.T.F.E. - Schraube: Stahl – Griff Nylon
 Laiton nickelé/laiton (EN12164-CW614N) Joint de tenue bille en P.T.F.E. - Vis en acier – Manette en Nylon



-20°C (253 K)
+90°C (363K)



10 BAR (1 MPa)

O-RING/GUARNIZIONI O-RING/RUBBER-GASKET

Guarnizioni in gomma antiolio NBR
Oil-proof rubber packings NBR

DICHTUNGEN JOINTS

Dichtungen NBR, Olbestanding, silikonfrei
 Joints en caoutchouc anti-huile NBR,
 libres de silicone

TIPOLOGIE DI ATTACCO FILETTATO THREADED CONNETTOR TYPE

ARTEN VON GEWINDENSCHLUSS TYPE DE CONNEXION FILETEE



Conico
Tapered
Konisch
Conique
UNI-ISO 7/1



Cilindrico
Parallel
Zylindrisch
Cylindrique
UNI-ISO 228/1



Cilindrico femmina
Female parallel
Zylindrisches, innengewinde
Cylindrique femelle
UNI-ISO 228/1

CODIFICA RUBINETTI A SFERA BALL TAP LINE CODING

BESTELLSYSTEM KUGELHAHN CODIFICATION COUPLEUR SPHERIQUE

Serie articolo - Series - Serie - Séries

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Filetto - Thread - Gewinde - Filet