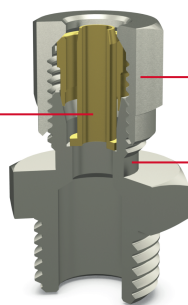


RACCORDI SERIE OGIVA OGIVE PIPE FITTINGS

CARATTERISTICHE TECNICHE PRINCIPALI MAIN TECHNICAL FEATURES

HAUPTTECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

Ogiva - DIN3861
Ogive



Dado di bloccaggio - DIN3870
Check nut

Corpo principale
Main body

MATERIALI DI COSTRUZIONE CONSTRUCTION MATERIALS

HERSTELLUNGSMATERIAL MATERIEL DE FABRICATION

Ottone nichelato
Nickel plated brass
Messing Vernickelt
Laiton nickélé



-20°C (253 K)
+80°C (353K)



MAX 80 BAR (8 MPa)

TIPI DI TUBO INNESTABILI SUITABLE FOR

SCHLAUCHTYPEN TYPES DE TUBES D'ACCOUPEMENT

Tubi metallici: Rame - Ottone - Acciaio - Alluminio

Tubi plastici (solo con rinforzo interno codice GVAR): Rilsan (PA11/12), Poliuretano, Polietilene, Poliester, Teflon $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) / $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)

Metal tubes: Copper - Brass - Steel - Aluminium

Plastic tubes (only internally reinforced with GVAR code): Rilsan (PA11/12), Polyurethane, Polyethylene, Polyester, Teflon $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) / $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)

Metallrohre: Kupfer, Messing, Stahl, Aluminium

Kunststoffrohre (nur mit innerer cerstärkung code GVAR): Rilsan (PA11/12), Polyurethan, Polyatylen, Polyester, Teflon, $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) / $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)

Tubes en metal: Cuivre, Laiton, Acier, Aluminium

Tubes en plastique (uniquement avec renfort interne code GVAR): Rilsan (PA11/12), Polyuréthane, Polyéthylène, Polyester, Téflon

TIPOLOGIE DI ATTACCO FILETTATO THREADED CONNETTOR TYPE

ARTEN VON GEWINDENSCHLUSS TYPES DES CONNEXION FILETEE



Cilindrico
Parallel
Zylindrisch
Cylindrique
UNI-ISO 228/1



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

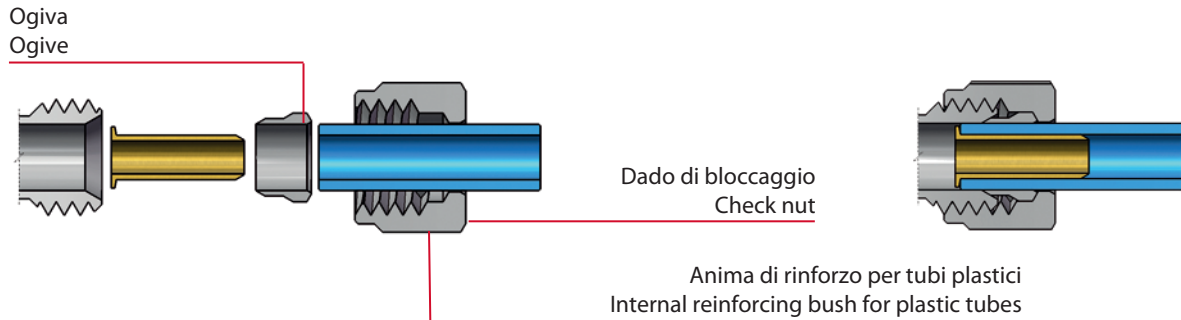


Conico
Tapered
Konish
Conique
UNI EN 10226-1

RACCORDI SERIE OGIVA
OGIVE PIPE FITTINGS

SISTEMA DI AGGANCIAMENTO DEL TUBO
SYSTEM OF COUPLING OF THE TUBE

SCHLAUCHKUPPLUNGS SYSTEM
SYSTEME D'ACCOUPLLEMENT DU TUBE



CODIFICA ARTICOLI SERIE OGIVA
PUSH-ON LINE FITTINGS CODING

BESTELNUMMESYSTEM KONISCHDICHTENDE ANSCHLUSSTÜCKE
CODIFICATION RACCORDS UNIVERSELS

