

RACCORDERIA - FITTINGS - STECKANSCHLUSSE - RACCORDS

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REGOLATORI DI VELOCITA' - FLOW REGULATORS DROSSELVERSCHRABUNG - REGULATEURS DE DEBIT

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VALVOLE PNEUMATICHE - PNEUMATIC VALVES PNEUMATISCHE VENTILE - VANNES PNEUMATIQUES

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| STROZZATORE UNIDIREZIONALE - ONE WAY FLOW RESTRICTOR EIN RICHTUNG DROSSELVENTIL - ETRANGLEUR UNIDIRECTIONEL | p. 69 - p. 70 |
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RUBINETTI - COUPLINGS - KUPPLUNGEN - COUPLEURS

| | |
|--|---------------|
| RUBINETTO AUTOMATICO UNIVERSALE CON SICUREZZA - UNIVERSAL SAFETY AUTOMATIC AUTOMATISCHER KUPPLUNG MIT SICHERHEIT - COUPLEUR UNIVERSEL AUTOMATIQUE AVEC SECURITE | p. 76 - p. 77 |
| RUBINETTI AUTOMATICI UNIVERSALI - UNIVERSAL AUTOMATIC COUPLINGS AUTOMATISCHER KUPPLUNG - COUPLEURS UNIVERSEL AUTOMATIQUES | p. 78 - p. 79 |
| INNESTI RAPIDI - QUICK PLUG SCHNELLE STECKNIPPEL - EMBOUTS RAPIDES | p. 80 - p. 82 |
| RUBINETTO AUTOMATICO MIGNON - MIGNON AUTOMATIC COUPLING KUPPLUNG MIGNON - COUPLEUR AUTOMATIQUE MIGNON | p. 83 - p. 85 |
| RUBINETTO AUTOMATICO MIGNON DOPPIA RITENUTA - COUPLEUR AUTOMATIQUE MIGNON A DOUBLE OBTURATIONS KUPPLUNG MIGNON MIT BEIDSEITI- GER Absperrung - COUPLEUR AUTOMATIQUE MIGNON A DOUBLE OBTURATIONS | p. 86 - p. 88 |
| RUBINETTO AUTOMATICO MINI - MINI AUTOMATIC COUPLING KUPPLUNG MINI - COUPLEUR AUTOMATIQUE MINI | p. 89 - p. 91 |
| RUBINETTI A CORSOIO - SLIDE VALVE HANDSCHIEBEVENTIL - VANNE A TIROIR | p. 92 |
| RUBINETTI A SFERA - BALL TAP KUGELHANH - COUPLEUR SPHERIQUE | p. 93 - p. 94 |
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PARTICOLARI DI COLLEGAMENTO - CONNECTION PARTS VERSHRAUBUNGSTEILE - PIECES DE LIAISON

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| PARTICOLARI DI COLLEGAMENTO - CONNECTION PARTS VERSHRAUBUNGSTEILE - PIECES DE LIAISON | p. 99 - p.104 |
| PARTICOLARI DI COLLEGAMENTO INOX - CONNECTION PARTS STAINLESS STEEL VERSHRAUBUNGSTEILE EDELSTAHL - PIECE DE LIAISON INOX |   <p>p.105 - p.106</p> |
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ACCESSORI - ACCESSORIES - ZUBEHÖR - ACCESSOIRES

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NOTE - NOTE - NOTES - NOTES

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RACCORDERIA

FITTINGS



Since 1978



the partner for your fittings

RACCORDI SERIE METALLO METAL LINE FITTINGS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

HAUPTTECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body

Attacco filettato
Threaded connector



Anello di sgancio
Release ring

Attacco filettato
Threaded connector



MATERIALI DI COSTRUZIONE:

Ottone (EN 12164 - CW614N) Nichelato
Zama- 15 (UNI EN 1774:99) Nichelata -
NBR

PRESSIONE MAX D'ESERCIZIO:

16 BAR (1,6 MPa)

TEMPERATURA DI LAVORO:

-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:

Messing Vernickelt (EN 12164 - CW614N)
Zamak 15 Vernickelt (UNI EN 1774:99)
NBR

HOCHSTBETRIEBSDRUCK:

16 BAR (1,6 MPa)

BETRIEBSTEMPERATUREN:

-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:

Nickel-plated brass (EN 12164 -
CW614N) Nickel-plated zama -15 (UNI
EN 1774:99) - NBR

MAX WORKING PRESSURE:

16 BAR (1,6 MPa)

WORKING TEMPERATURE:

-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:

Laiton nickélé (EN 12164 - CW614N)
Zama - 15 (UNI EN 1774:99) Nickélé -
NBR

PRESSION MAXI DE TRAVAIL:

16 BAR (1,6 MPa)

TEMPERATURE DE TRAVAIL:

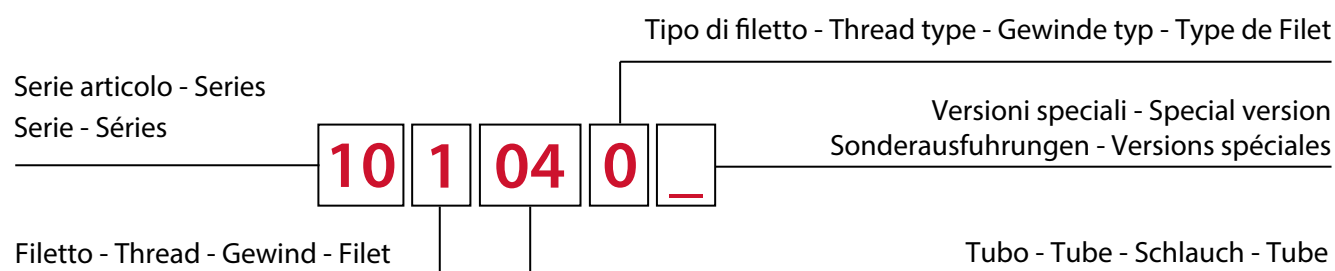
-10°C (263 K), +80°C (353K)

CODIFICA ARTICOLI SERIE METALLO

METALL BAUREIHE STECKANSCHLUSSE BESTELNUMMERSYSTEM

METAL LINE FITTINGS CODING

CODIFICATION RACCORDS SERIE METAL



10

FISSO DIRITTO CONICO
FIXED TAPERED STRAIGHT



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| 108040T | R1/8 | 4 | 25 |
| 104040T | R1/4 | 4 | 25 |
| 108050T | R1/8 | 5 | 25 |
| 104050T | R1/4 | 5 | 25 |
| 108060T | R1/8 | 6 | 25 |
| 104060T | R1/4 | 6 | 25 |
| 108080T | R1/8 | 8 | 25 |
| 104080T | R1/4 | 8 | 25 |
| 103080T | R3/8 | 8 | 25 |
| 104100T | R1/4 | 10 | 25 |
| 103100T | R3/8 | 10 | 25 |
| 102100T | R1/2 | 10 | 25 |
| 104120T | R1/4 | 12 | 10 |
| 103120T | R3/8 | 12 | 10 |
| 102120T | R1/2 | 12 | 10 |
| 103140T | R3/8 | 14 | 10 |
| 102140T | R1/2 | 14 | 10 |

10

FISSO DIRITTO NPT
FIXED STRAIGHT NPT



| CODE | Thread | Ø D | Box |
|--------|--------|-----|-----|
| 10K040 | N1/8 | 4 | 25 |
| 10X040 | N1/4 | 4 | 25 |
| 10K060 | N1/8 | 6 | 25 |
| 10X060 | N1/4 | 6 | 25 |
| 10K080 | N1/8 | 8 | 25 |
| 10X080 | N1/4 | 8 | 25 |
| 10X100 | N1/4 | 10 | 25 |
| 10Y100 | N3/8 | 10 | 25 |
| 10X120 | N1/4 | 12 | 10 |
| 10Y120 | N3/8 | 12 | 10 |
| 10Z120 | N1/2 | 12 | 10 |

10

FISSO DIRITTO RIDOTTO METRICO+OR
FIXED METRIC+OR REDUCED STRAIGHT



| CODE | Thread | Ø D | Box |
|--------|---------|-----|-----|
| 105408 | M5 | 4 | 25 |
| 106408 | M6x0.75 | 4 | 25 |
| 106148 | M6x1 | 4 | 25 |
| 105508 | M5 | 5 | 25 |

10

FISSO DIRITTO METRICO+OR
FIXED METRIC STRAIGHT+OR



| CODE | Thread | Ø D | Box |
|----------|----------|-----|-----|
| 105048 | M5 | 4 | 25 |
| 106048 | M6x0.75 | 4 | 25 |
| 10061048 | M6x1 | 4 | 25 |
| 108140 | M8x1 | 4 | 25 |
| 105058 | M5 | 5 | 25 |
| 105068 | M5 | 6 | 25 |
| 106168 | M6x1 | 6 | 25 |
| 10081268 | M8x1.25 | 6 | 25 |
| 101168 | M10x1 | 6 | 25 |
| 102168 | M12x1 | 6 | 25 |
| 10121268 | M12x1.25 | 6 | 25 |
| 101268 | M12x1.5 | 6 | 25 |
| 10081288 | M8x1.25 | 8 | 25 |
| 101188 | M10x1 | 8 | 25 |
| 10121088 | M12x1 | 8 | 25 |
| 10121288 | M12x1.25 | 8 | 25 |
| 101288 | M12x1.5 | 8 | 25 |

10

FISSO DIRITTO CILINDRICO+OR
FIXED CYLINDRICAL STRAIGHT+OR



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| 108048 | G1/8 | 4 | 25 |
| 104048 | G1/4 | 4 | 25 |
| 108058 | G1/8 | 5 | 25 |
| 104058 | G1/4 | 5 | 25 |
| 108068 | G1/8 | 6 | 25 |
| 104068 | G1/4 | 6 | 25 |
| 108088 | G1/8 | 8 | 25 |
| 104088 | G1/4 | 8 | 25 |
| 103088 | G3/8 | 8 | 25 |
| 102088 | G1/2 | 8 | 25 |
| 108108 | G1/8 | 10 | 25 |
| 104108 | G1/4 | 10 | 25 |
| 103108 | G3/8 | 10 | 25 |
| 102108 | G1/2 | 10 | 25 |
| 104128 | G1/4 | 12 | 25 |
| 103128 | G3/8 | 12 | 10 |
| 102128 | G1/2 | 12 | 10 |
| 103148 | G3/8 | 14 | 10 |
| 102148 | G1/2 | 14 | 10 |
| 103168 | G3/8 | 16 | 10 |
| 10G2168 | G1/2 | 16 | 5 |
| 107168 | G3/4 | 16 | 5 |

23

DIRITTO FEMMINA
STRAIGHT FEMALE



| CODE | Thread | Ø D | Box |
|--------|--------|-----|-----|
| 235040 | M5 | 4 | 25 |
| 238040 | G1/8 | 4 | 25 |
| 234040 | G1/4 | 4 | 25 |
| 238050 | G1/8 | 5 | 25 |
| 238060 | G1/8 | 6 | 25 |
| 234060 | G1/4 | 6 | 25 |
| 238080 | G1/8 | 8 | 25 |
| 234080 | G1/4 | 8 | 25 |
| 234100 | G1/4 | 10 | 25 |
| 233100 | G3/8 | 10 | 25 |
| 234120 | G1/4 | 12 | 10 |
| 233120 | G3/8 | 12 | 10 |
| 233140 | G3/8 | 14 | 10 |

21

FISSO-L CONICO

FIXED TAPERED ELBOW



| CODE | Thread | Ø D | Box |
|---------|---------|-----|-----|
| 215040 | M5 | 4 | 25 |
| 216040 | M6x0.75 | 4 | 25 |
| 216140 | M6x1 | 4 | 25 |
| 218040T | R1/8 | 4 | 25 |
| 214040T | R1/4 | 4 | 25 |
| 218050T | R1/8 | 5 | 25 |
| 214050T | R1/4 | 5 | 25 |
| 218060T | R1/8 | 6 | 25 |
| 214060T | R1/4 | 6 | 25 |
| 218080T | R1/8 | 8 | 25 |
| 214080T | R1/4 | 8 | 25 |
| 214100T | R1/4 | 10 | 25 |
| 213100T | R3/8 | 10 | 25 |
| 213120T | R3/8 | 12 | 10 |
| 212120T | R1/2 | 12 | 10 |
| 213140T | R3/8 | 14 | 10 |
| 212140T | R1/2 | 14 | 10 |

20

GIREVOLE-L CONICO

SWIVEL TAPERED ELBOW



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| 208040T | R1/8 | 4 | 25 |
| 204040T | R1/4 | 4 | 25 |
| 208050T | R1/8 | 5 | 25 |
| 204050T | R1/4 | 5 | 25 |
| 208060T | R1/8 | 6 | 25 |
| 204060T | R1/4 | 6 | 25 |
| 208080T | R1/8 | 8 | 25 |
| 204080T | R1/4 | 8 | 25 |
| 203080T | R3/8 | 8 | 25 |
| 204100T | R1/4 | 10 | 25 |
| 203100T | R3/8 | 10 | 25 |
| 202100T | R1/2 | 10 | 25 |
| 204120T | R1/4 | 12 | 10 |
| 203120T | R3/8 | 12 | 10 |
| 202120T | R1/2 | 12 | 10 |
| 203140T | R3/8 | 14 | 10 |
| 202140T | R1/2 | 14 | 10 |

20

GIREVOLE-L NPT

SWIVEL ELBOW NPT



| CODE | Thread | Ø D | Box |
|--------|--------|-----|-----|
| 20K040 | N1/8 | 4 | 25 |
| 20X040 | N1/4 | 4 | 25 |
| 20K060 | N1/8 | 6 | 25 |
| 20X060 | N1/4 | 6 | 25 |
| 20K080 | N1/8 | 8 | 25 |
| 20X080 | N1/4 | 8 | 25 |
| 20X100 | N1/4 | 10 | 25 |
| 20Y100 | N3/8 | 10 | 25 |
| 20X120 | N1/4 | 12 | 10 |
| 20Y120 | N3/8 | 12 | 10 |
| 20Z120 | N1/2 | 12 | 10 |

20

GIREVOLE-L RIDOTTO METRICO+OR

SWIVEL METRIC+OR REDUCED ELBOW

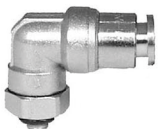


| CODE | Thread | Ø D | Box |
|--------|---------|-----|-----|
| 205408 | M5 | 4 | 25 |
| 206408 | M6x0.75 | 4 | 25 |
| 206148 | M6x1 | 4 | 25 |
| 208148 | M8x1 | 4 | 25 |
| 205508 | M5 | 5 | 25 |
| 206508 | M6x0.75 | 5 | 25 |
| 206158 | M6x1 | 5 | 25 |
| 208158 | M8x1 | 5 | 25 |
| 205608 | M5 | 6 | 25 |
| 206168 | M6x1 | 6 | 25 |

20

GIREVOLE-L METRICO+OR

SWIVEL METRIC+OR ELBOW



| CODE | Thread | Ø D | Box |
|----------|----------|-----|-----|
| 205048 | M5 | 4 | 25 |
| 205058 | M5 | 5 | 25 |
| 205068 | M5 | 6 | 25 |
| 201168 | M10x1 | 6 | 25 |
| 202168 | M12x1 | 6 | 25 |
| 201268 | M12x1.25 | 6 | 25 |
| 20121568 | M12x1.5 | 6 | 25 |
| 201188 | M10x1 | 8 | 25 |
| 20121088 | M12x1 | 8 | 25 |
| 20121288 | M12x1.25 | 8 | 25 |
| 201288 | M12x1.5 | 8 | 25 |

20

GIREVOLE-L CILINDRICO+OR

SWIVEL CYLINDRICAL+OR ELBOW



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| 208048 | G1/8 | 4 | 25 |
| 204048 | G1/4 | 4 | 25 |
| 208058 | G1/8 | 5 | 25 |
| 204058 | G1/4 | 5 | 25 |
| 208068 | G1/8 | 6 | 25 |
| 204068 | G1/4 | 6 | 25 |
| 203068 | G3/8 | 6 | 25 |
| 208088 | G1/8 | 8 | 25 |
| 204088 | G1/4 | 8 | 25 |
| 203088 | G3/8 | 8 | 25 |
| 202088 | G1/2 | 8 | 25 |
| 208108 | G1/8 | 10 | 25 |
| 204108 | G1/4 | 10 | 25 |
| 203108 | G3/8 | 10 | 25 |
| 202108 | G1/2 | 10 | 25 |
| 204128 | G1/4 | 12 | 10 |
| 203128 | G3/8 | 12 | 10 |
| 202128 | G1/2 | 12 | 10 |
| 203148 | G3/8 | 14 | 10 |
| 202148 | G1/2 | 14 | 10 |
| 20G2168 | G1/2 | 16 | 5 |
| 207168 | G3/4 | 16 | 5 |

14

GIREVOLE-L BRUGOLA CILINDRICO+OR
SWIVEL ELBOW SOCKET HEAD SCREW+OR



| CODE | Thread | Ø D | Box |
|--------|--------|-----|-----|
| 148047 | G1/8 | 4 | 25 |
| 144047 | G1/4 | 4 | 25 |
| 148067 | G1/8 | 6 | 25 |
| 144067 | G1/4 | 6 | 25 |
| 148087 | G1/8 | 8 | 25 |
| 144087 | G1/4 | 8 | 25 |

14AE

GIREVOLE-L BRUGOLA CILINDRICO+OR /
ANELLO ELASTICO
SWIVEL ELBOW SOCKET HEAD SCREW+OR /
ELASTIC RING



| CODE | Thread | Thread | Box |
|----------|--------|--------|-----|
| 144407AE | G1/4 | G1/4 | 25 |

14

GIREVOLE-L BRUGOLA FEMMINA/CILINDRICO+OR
SWIVEL ELBOW FEMALE SOCKET HEAD SCREW+OR



| CODE | Thread | Thread | Box |
|--------|--------|--------|-----|
| 145508 | M5 | M5 | 25 |
| 148807 | G1/8 | G1/8 | 25 |
| 144807 | G1/4 | G1/8 | 25 |
| 148407 | G1/8 | G1/4 | 25 |
| 144407 | G1/4 | G1/4 | 25 |

33

GIREVOLE-T LATERALE CONICO
SWIVEL TAPERED LATERAL TEE



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| 338040T | R1/8 | 4 | 25 |
| 334040T | R1/4 | 4 | 25 |
| 338050T | R1/8 | 5 | 25 |
| 334050T | R1/4 | 5 | 25 |
| 338060T | R1/8 | 6 | 25 |
| 334060T | R1/4 | 6 | 25 |
| 338080T | R1/8 | 8 | 25 |
| 334080T | R1/4 | 8 | 25 |
| 334100T | R1/4 | 10 | 25 |
| 333100T | R3/8 | 10 | 25 |
| 332100T | R1/2 | 10 | 25 |
| 334120T | R1/4 | 12 | 10 |
| 333120T | R3/8 | 12 | 10 |
| 332120T | R1/2 | 12 | 10 |
| 333140T | R3/8 | 14 | 10 |
| 332140T | R1/2 | 14 | 10 |

33

GIREVOLE-T LATERALE METRICO+OR
SWIVEL METRIC+OR STUD LATERAL TEE



| CODE | Thread | Ø D | Box |
|--------|--------|-----|-----|
| 335048 | M5 | 4 | 25 |
| 335058 | M5 | 5 | 25 |

14L

GIREVOLE-L BRUGOLA LUNGO CILINDRICO+OR
LONG SWIVEL ELBOW SOCKET HEAD SCREW+OR



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| 14L8047 | G1/8 | 4 | 25 |
| 14L4047 | G1/4 | 4 | 25 |
| 14L8067 | G1/8 | 6 | 25 |
| 14L4067 | G1/4 | 6 | 25 |
| 14L8087 | G1/8 | 8 | 25 |
| 14L4087 | G1/4 | 8 | 25 |

22

GIREVOLE-L FEMMINA
SWIVEL ELBOW FEMALE



| CODE | Thread | Ø D | Box |
|--------|--------|-----|-----|
| 228040 | G1/8 | 4 | 25 |
| 228050 | G1/8 | 5 | 25 |
| 228060 | G1/8 | 6 | 25 |
| 224060 | G1/4 | 6 | 25 |
| 228080 | G1/8 | 8 | 25 |
| 224080 | G1/4 | 8 | 25 |
| 224100 | G1/4 | 10 | 25 |
| 223100 | G3/8 | 10 | 25 |
| 224120 | G1/4 | 12 | 10 |
| 223120 | G3/8 | 12 | 10 |

33

GIREVOLE-T LATERALE NPT
SWIVEL LATERAL TEE NPT



| CODE | Thread | Ø D | Box |
|--------|--------|-----|-----|
| 33K040 | N1/8 | 4 | 25 |
| 33X040 | N1/4 | 4 | 25 |
| 33K060 | N1/8 | 6 | 25 |
| 33X060 | N1/4 | 6 | 25 |
| 33K080 | N1/8 | 8 | 25 |
| 33X080 | N1/4 | 8 | 25 |
| 33X100 | N1/4 | 10 | 25 |
| 33Y100 | N3/8 | 10 | 25 |
| 33X120 | N1/4 | 12 | 10 |
| 33Y120 | N3/8 | 12 | 10 |
| 33Z120 | N1/2 | 12 | 10 |

33

GIREVOLE-T LATERALE CILINDRICO+OR

SWIVEL CYLINDRICAL+OR STUD LATERAL TEE



| CODE | Thread | ∅ D | Volume |
|--------|--------|-----|--------|
| 338048 | G1/8 | 4 | 25 |
| 334048 | G1/4 | 4 | 25 |
| 338058 | G1/8 | 5 | 25 |
| 334058 | G1/4 | 5 | 25 |
| 338068 | G1/8 | 6 | 25 |
| 334068 | G1/4 | 6 | 25 |
| 338088 | G1/8 | 8 | 25 |
| 334088 | G1/4 | 8 | 25 |
| 334108 | G1/4 | 10 | 25 |
| 333108 | G3/8 | 10 | 25 |
| 332108 | G1/2 | 10 | 25 |
| 334128 | G1/4 | 12 | 10 |
| 333128 | G3/8 | 12 | 10 |
| 332128 | G1/2 | 12 | 10 |
| 333148 | G3/8 | 14 | 10 |
| 332148 | G1/2 | 14 | 10 |

40

GIREVOLE-T CENTRALE CONICO

SWIVEL TAPERED BRANCH TEE



| CODE | Thread | ∅ D | Volume |
|---------|--------|-----|--------|
| 408040T | R1/8 | 4 | 25 |
| 404040T | R1/4 | 4 | 25 |
| 408050T | R1/8 | 5 | 25 |
| 404050T | R1/4 | 5 | 25 |
| 408060T | R1/8 | 6 | 25 |
| 404060T | R1/4 | 6 | 25 |
| 408080T | R1/8 | 8 | 25 |
| 404080T | R1/4 | 8 | 25 |
| 403080T | R3/8 | 8 | 25 |
| 404100T | R1/4 | 10 | 25 |
| 403100T | R3/8 | 10 | 25 |
| 402100T | R1/2 | 10 | 25 |
| 404120T | R1/4 | 12 | 10 |
| 403120T | R3/8 | 12 | 10 |
| 402120T | R1/2 | 12 | 10 |
| 403140T | R3/8 | 14 | 10 |
| 402140T | R1/2 | 14 | 10 |

40

GIREVOLE-T CENTRALE RIDOTTO METRICO+OR

SWIVEL METRIC+OR REDUCED STUD BRANCH TEE



| CODE | Thread | ∅ D | Volume |
|--------|---------|-----|--------|
| 405408 | M5 | 4 | 25 |
| 406408 | M6x0.75 | 4 | 25 |
| 406148 | M6x1 | 4 | 25 |
| 408148 | M8x1 | 4 | 25 |
| 405608 | M5 | 6 | 25 |
| 406168 | M6x1 | 6 | 25 |

40

GIREVOLE-T CENTRALE NPT

SWIVEL BRANCH TEE NPT



| CODE | Thread | ∅ D | Volume |
|--------|--------|-----|--------|
| 40K040 | N1/8 | 4 | 25 |
| 40X040 | N1/4 | 4 | 25 |
| 40K060 | N1/8 | 6 | 25 |
| 40X060 | N1/4 | 6 | 25 |
| 40K080 | N1/8 | 8 | 25 |
| 40X080 | N1/4 | 8 | 25 |
| 40X100 | N1/4 | 10 | 25 |
| 40Y100 | N3/8 | 10 | 25 |
| 40X120 | N1/4 | 12 | 10 |
| 40Y120 | N3/8 | 12 | 10 |
| 40Z120 | N1/2 | 12 | 10 |

40

GIREVOLE-T CENTRALE CILINDRICO+OR

SWIVEL CYLINDRICAL+OR STUD BRANCH TEE



| CODE | Thread | ∅ D | Volume |
|---------|--------|-----|--------|
| 408048 | G1/8 | 4 | 25 |
| 404048 | G1/4 | 4 | 25 |
| 408058 | G1/8 | 5 | 25 |
| 404058 | G1/4 | 5 | 25 |
| 408068 | G1/8 | 6 | 25 |
| 404068 | G1/4 | 6 | 25 |
| 408088 | G1/8 | 8 | 25 |
| 404088 | G1/4 | 8 | 25 |
| 403088 | G3/8 | 8 | 25 |
| 404108 | G1/4 | 10 | 25 |
| 403108 | G3/8 | 10 | 25 |
| 402108 | G1/2 | 10 | 25 |
| 404128 | G1/4 | 12 | 10 |
| 403128 | G3/8 | 12 | 10 |
| 402128 | G1/2 | 12 | 10 |
| 403148 | G3/8 | 14 | 10 |
| 402148 | G1/2 | 14 | 10 |
| 40G2168 | G1/2 | 16 | 5 |
| 40716 | G3/4 | 16 | 5 |

40

GIREVOLE-T CENTRALE METRICO+OR

SWIVEL METRIC+OR STUD BRANCH TEE



| CODE | Thread | ∅ D | Volume |
|----------|----------|-----|--------|
| 405048 | M5 | 4 | 25 |
| 405058 | M5 | 5 | 25 |
| 405068 | M5 | 6 | 25 |
| 401168 | M10x1 | 6 | 25 |
| 402168 | M12x1 | 6 | 25 |
| 401268 | M12x1.25 | 6 | 25 |
| 40121568 | M12x1.5 | 6 | 25 |
| 401188 | M10x1 | 8 | 25 |
| 40121088 | M12x1 | 8 | 25 |
| 40121288 | M12x1.25 | 8 | 25 |
| 401288 | M12x1.5 | 8 | 25 |

13

GIREVOLE-T BRUGOLA CILINDRICO+OR

SWIVEL BRANCH TEE SOCKET HEAD SCREW+OR



| CODE | | Ø D | |
|--------|------|-----|----|
| 138047 | G1/8 | 4 | 25 |
| 134047 | G1/4 | 4 | 25 |
| 138067 | G1/8 | 6 | 25 |
| 134067 | G1/4 | 6 | 25 |
| 138087 | G1/8 | 8 | 25 |
| 134087 | G1/4 | 8 | 25 |

13L

GIREVOLE-T BRUGOLA LUNGO CILINDRICO+OR

LONG BRANCH TEE SOCKET HEAD SCREW+OR



| CODE | | Ø D | |
|---------|------|-----|----|
| 13L8047 | G1/8 | 4 | 25 |
| 13L4047 | G1/4 | 4 | 25 |
| 13L8067 | G1/8 | 6 | 25 |
| 13L4067 | G1/4 | 6 | 25 |
| 13L8087 | G1/8 | 8 | 25 |
| 13L4087 | G1/4 | 8 | 25 |

41

GIREVOLE-T FEMMINA

SWIVEL FEMALE TEE



| CODE | | Ø D | |
|--------|------|-----|----|
| 418040 | G1/8 | 4 | 25 |
| 418050 | G1/8 | 5 | 25 |
| 418060 | G1/8 | 6 | 25 |
| 414060 | G1/4 | 6 | 25 |
| 418080 | G1/8 | 8 | 25 |
| 414080 | G1/4 | 8 | 25 |
| 414100 | G1/4 | 10 | 25 |
| 413100 | G3/8 | 10 | 25 |
| 414120 | G1/4 | 12 | 10 |
| 413120 | G3/8 | 12 | 10 |

34

GIREVOLE-Y CILINDRICO+OR

SWIVEL PARALLEL STUD BRANCH Y+OR



| CODE | | Ø D | |
|--------|------|-----|----|
| 345048 | M5 | 4 | 25 |
| 348047 | G1/8 | 4 | 25 |
| 344047 | G1/4 | 4 | 25 |
| 348067 | G1/8 | 6 | 25 |
| 344067 | G1/4 | 6 | 25 |
| 348087 | G1/8 | 8 | 25 |
| 344087 | G1/4 | 8 | 25 |
| 343087 | G3/8 | 8 | 25 |

90

GIREVOLE-2L CONICO

2 ELBOW TAPERED SWIVEL



| CODE | | Ø D | |
|---------|------|-----|----|
| 908040T | R1/8 | 4 | 25 |
| 908050T | R1/8 | 5 | 25 |
| 908060T | R1/8 | 6 | 25 |
| 904060T | R1/4 | 6 | 25 |
| 908080T | R1/8 | 8 | 25 |
| 904080T | R1/4 | 8 | 25 |
| 904100T | R1/4 | 10 | 25 |
| 903100T | R3/8 | 10 | 10 |

90

GIREVOLE-2L CILINDRICO+OR

2 ELBOW CYLINDRICAL+OR SWIVEL



| CODE | | Ø D | |
|--------|------|-----|----|
| 908048 | G1/8 | 4 | 25 |
| 908058 | G1/8 | 5 | 25 |
| 908068 | G1/8 | 6 | 25 |

11

GIREVOLE-2T CONICO

2 TEE TAPERED SWIVEL



| CODE | | Ø D | |
|---------|------|-----|----|
| 118040T | R1/8 | 4 | 25 |
| 118050T | R1/8 | 5 | 25 |
| 118060T | R1/8 | 6 | 25 |
| 114060T | R1/4 | 6 | 25 |
| 118080T | R1/8 | 8 | 25 |
| 114080T | R1/4 | 8 | 25 |
| 114100T | R1/4 | 10 | 25 |
| 113100T | R3/8 | 10 | 10 |

50

INTERMEDIO DIRITTO

INTERMEDIATE STRAIGHT



| CODE | Ø D | |
|--------|-----|----|
| 500040 | 4 | 25 |
| 500050 | 5 | 25 |
| 500060 | 6 | 25 |
| 500080 | 8 | 25 |
| 500100 | 10 | 25 |
| 500120 | 12 | 10 |
| 500140 | 14 | 10 |
| 500160 | 16 | 5 |

60

INTERMEDIO-L
INTERMEDIATE ELBOW



| CODE | ∅ D | 📦 |
|--------|-----|----|
| 600040 | 4 | 25 |
| 600050 | 5 | 25 |
| 600060 | 6 | 25 |
| 600080 | 8 | 25 |
| 600100 | 10 | 25 |
| 600120 | 12 | 10 |
| 600140 | 14 | 10 |
| 600160 | 16 | 5 |

70

INTERMEDIO-T
INTERMEDIATE TEE



| CODE | ∅ D | 📦 |
|--------|-------|----|
| 700040 | 4 | 25 |
| 700050 | 5 | 25 |
| 700060 | 6 | 25 |
| 700080 | 8 | 25 |
| 700100 | 10 | 25 |
| 700120 | 12 | 10 |
| 700140 | 14 | 10 |
| 700160 | 16 | 5 |
| 708480 | 8-4-8 | 25 |

26

INTERMEDIO-X
INTERMEDIATE CROSS



| CODE | ∅ D | 📦 |
|--------|-----|----|
| 260040 | 4 | 25 |
| 260050 | 5 | 25 |
| 260060 | 6 | 25 |
| 260080 | 8 | 25 |
| 260100 | 10 | 10 |
| 260120 | 12 | 10 |

51

INTERMEDIO-Y
INTERMEDIATE-Y



| CODE | ∅ D1 | ∅ D2 | 📦 |
|--------|------|------|----|
| 510040 | 4 | 4 | 25 |
| 514060 | 4 | 6 | 25 |
| 510060 | 6 | 6 | 25 |
| 516080 | 6 | 8 | 25 |
| 510080 | 8 | 8 | 25 |

24

RIDUZIONE INTERMEDIA
INTERMEDIATE REDUCTION



| CODE | ∅ D1 | ∅ D2 | 📦 |
|--------|------|------|----|
| 244050 | 5 | 4 | 25 |
| 244060 | 6 | 4 | 25 |
| 245060 | 6 | 5 | 25 |
| 246080 | 8 | 6 | 25 |

80

PASSALAMIERA DIRITTO
BULKHEAD, STRAIGHT



| CODE | ∅ D | 🌀 | 📦 |
|--------|-----|---------|----|
| 800040 | 4 | M12x1 | 25 |
| 800050 | 5 | M12x1 | 25 |
| 800060 | 6 | M15x1 | 25 |
| 800080 | 8 | M17x1 | 25 |
| 800100 | 10 | M20x1.5 | 25 |
| 800120 | 12 | M22x1.5 | 10 |
| 800140 | 14 | M27x1.5 | 10 |

81

PASSALAMIERA FEMMINA
BULKHEAD, FEMALE



| CODE | ∅ D | 🌀 | 🌀 | 📦 |
|--------|-----|---------|------|----|
| 818040 | 4 | M12x1 | G1/8 | 25 |
| 818060 | 6 | M15x1 | G1/8 | 25 |
| 814080 | 8 | M17x1 | G1/4 | 25 |
| 814100 | 10 | M20x1.5 | G1/4 | 25 |
| 813120 | 12 | M22x1.5 | G3/8 | 10 |

82

PASSALAMIERA GIREVOLE-L
SWIVEL BULKHEAD ELBOW



| CODE | ∅ D | 🌀 | 📦 |
|--------|-----|---------|----|
| 820040 | 4 | M12x1 | 25 |
| 820050 | 5 | M12x1 | 25 |
| 820060 | 6 | M15x1 | 25 |
| 820080 | 8 | M17x1 | 25 |
| 820100 | 10 | M20x1.5 | 10 |
| 820120 | 12 | M22x1.5 | 10 |

83

PASSALAMIERA GIREVOLE-T
SWIVEL TEE BULKHEAD



| CODE | ∅ D | 🌀 | 📦 |
|--------|-----|---------|----|
| 830040 | 4 | M12x1 | 25 |
| 830050 | 5 | M12x1 | 25 |
| 830060 | 6 | M15x1 | 25 |
| 830080 | 8 | M17x1 | 25 |
| 830100 | 10 | M20x1.5 | 25 |
| 830120 | 12 | M22x1.5 | 10 |

CDP

CONTRODADO PASSALAMIERA
LOCK NUT BULKHEAD



| CODE | 🌀 | 📦 |
|------|---------|----|
| 371 | M12x1 | 25 |
| 372 | M15x1 | 25 |
| 373 | M17x1 | 25 |
| 374 | M20x1.5 | 25 |
| 375 | M22x1.5 | 25 |
| 376 | M27x1.5 | 25 |

FS83

PASSALAMIERA FEMMINA PASSANTE
THROUGH-SHEET FEMALE BULKHEAD



| CODE | Thread | Ø D | Box |
|---------|--------|---------|-----|
| FS83050 | M5 | M10x1 | 25 |
| FS83180 | G1/8 | M16x1.5 | 25 |
| FS83140 | G1/4 | M20x1.5 | 25 |
| FS83380 | G3/8 | M26x1.5 | 25 |
| FS83120 | G1/2 | M28x1.5 | 10 |

18

RIPARTITORE 3 VIE
3 WAY MULTIPLE CONNECTOR



| CODE | Thread | Ø D | Box |
|--------|--------|-----|-----|
| 188040 | G1/8 | 4 | 1 |
| 188050 | G1/8 | 5 | 1 |
| 188060 | G1/8 | 6 | 1 |
| 184060 | G1/4 | 6 | 1 |
| 183060 | G3/8 | 6 | 1 |
| 183080 | G3/8 | 8 | 1 |
| 183100 | G3/8 | 10 | 1 |
| 182100 | G1/2 | 10 | 1 |
| 182120 | G1/2 | 12 | 1 |

19

RIPARTITORE 6 VIE
6 WAY MULTIPLE CONNECTOR



| CODE | Thread | Ø D | Box |
|--------|--------|-----|-----|
| 198040 | G1/8 | 4 | 1 |
| 198050 | G1/8 | 5 | 1 |
| 198060 | G1/8 | 6 | 1 |
| 194060 | G1/4 | 6 | 1 |
| 193060 | G3/8 | 6 | 1 |
| 193080 | G3/8 | 8 | 1 |
| 193100 | G3/8 | 10 | 1 |
| 192100 | G1/2 | 10 | 1 |
| 192120 | G1/2 | 12 | 1 |

35

TIRANTE 1 POSIZIONE
SINGLE HOLLOW BANJO



| CODE | Thread | Box |
|----------|--------|-----|
| 355000 | M5 | 25 |
| 358000 | G1/8 | 25 |
| 358000/F | G1/8 | 25 |
| 358000/T | G1/8 | 25 |
| 354000 | G1/4 | 25 |
| 354000/F | G1/4 | 25 |
| 354000/T | G1/4 | 25 |

35

TIRANTE 1 POSIZIONE FEMMINA
SINGLE HOLLOW BANJO, FEMALE



| CODE | Thread | Box |
|----------|--------|-----|
| 358800 | G1/8 | 25 |
| 358800/F | G1/8 | 25 |
| 358800/T | G1/8 | 25 |
| 354400 | G1/4 | 25 |
| 354400/F | G1/4 | 25 |
| 354400/T | G1/4 | 25 |

35RP

TIRANTE 1 POS. CON RIVELATORE PRESSIONE
SINGLE HOLLOW BOLT WITH PRESSURE DETECTOR



| CODE | Thread | Box |
|----------|--------|-----|
| 3550RP/T | M5 | 25 |
| 3580RP | G1/8 | 25 |
| 3580RP/F | G1/8 | 25 |
| 3580RP/T | G1/8 | 25 |
| 3540RP | G1/4 | 25 |
| 3540RP/F | G1/4 | 25 |
| 3540RP/T | G1/4 | 25 |

C35

TIRANTE 1 POSIZIONE LUNGO
LONG SINGLE HOLLOW BANJO



| CODE | Thread | Box |
|--------|--------|-----|
| C3580L | G1/8 | 25 |
| C3540L | G1/4 | 25 |

36

TIRANTE 2 POSIZIONI
DOUBLE HOLLOW BANJO



| CODE | Thread | Box |
|----------|--------|-----|
| 365000 | M5 | 25 |
| 368000 | G1/8 | 25 |
| 368000/F | G1/8 | 25 |
| 368000/T | G1/8 | 25 |
| 364000 | G1/4 | 25 |
| 364000/F | G1/4 | 25 |
| 364000/T | G1/4 | 25 |

C36

TIRANTE 2 POSIZIONI LUNGO
LONG DOUBLE HOLLOW BANJO



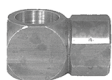
| CODE | Thread | Box |
|--------|--------|-----|
| C3680L | G1/8 | 25 |
| C3640L | G1/4 | 25 |

37
**TIRANTE 3 POSIZIONI
TRIPLE HOLLOW BANJO**


| CODE | | |
|----------|------|----|
| 378000 | G1/8 | 25 |
| 378000/F | G1/8 | 25 |
| 378000/T | G1/8 | 25 |
| 374000 | G1/4 | 25 |
| 374000/F | G1/4 | 25 |
| 374000/T | G1/4 | 25 |

38
**TESTINA ORIENTABILE-L
BANJO ELBOW**


| CODE | \varnothing D | | |
|--------|-----------------|----------|----|
| 385040 | 4 | 5.2-M5 | 25 |
| 385050 | 5 | 5.2-M5 | 25 |
| 388040 | 4 | 10.3-1/8 | 25 |
| 388050 | 5 | 10.3-1/8 | 25 |
| 388060 | 6 | 10.3-1/8 | 25 |
| 388080 | 8 | 10.3-1/8 | 25 |
| 384060 | 6 | 13.3-1/4 | 25 |
| 384080 | 8 | 13.3-1/4 | 25 |
| 384100 | 10 | 13.3-1/4 | 25 |

38
**TESTINA ORIENTABILE-L FEMMINA
BANJO FEMALE ELBOW RING**


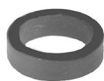
| CODE | | | |
|--------|------|----------|----|
| 385500 | M5 | 5.1-M5 | 25 |
| 388800 | G1/8 | 10.2-1/8 | 25 |
| 384400 | G1/4 | 13.2-1/4 | 25 |

300
**RONDELLA DI TENUTA
SEAL WASHER**


| CODE | | |
|--------|----------|-----|
| 300100 | 5.1-M5 | 200 |
| 300140 | 5.2-M5 | 200 |
| 300150 | 6.1-M6 | 200 |
| 300200 | 10.1-1/8 | 200 |
| 300250 | 10.2-1/8 | 200 |
| 300270 | 10.2-1/8 | 200 |
| 300300 | 13.2-1/4 | 200 |
| 300350 | 13.2-1/4 | 200 |
| 300370 | 13.2-1/4 | 200 |
| 300400 | 16.8-3/8 | 200 |
| 300450 | 16.8-3/8 | 200 |
| 300550 | 21.1-1/2 | 200 |
| 300500 | 21.2-1/2 | 200 |

39
**TESTINA ORIENTABILE-T
BANJO TEE RING**


| CODE | \varnothing D | | |
|--------|-----------------|----------|----|
| 395040 | 4 | 5.1-M5 | 25 |
| 398040 | 4 | 10.2-1/8 | 25 |
| 398060 | 6 | 10.2-1/8 | 25 |
| 398080 | 8 | 10.2-1/8 | 25 |
| 394060 | 6 | 13.2-1/4 | 25 |
| 394080 | 8 | 13.2-1/4 | 25 |
| 394100 | 10 | 13.2-1/4 | 25 |

C300
**DISTANZIALE IN NYLON
NYLON SPACER**


| CODE | | |
|--------|----------|-----|
| C30080 | 10-1/8 | 100 |
| C30040 | 13.2-1/4 | 100 |

15
**BUSSOLA DI PIANTAGGIO
INSERT FITTING**


| CODE | \varnothing D | |
|--------|-----------------|-----|
| 150040 | 4 | 100 |
| 150050 | 5 | 100 |
| 150060 | 6 | 100 |
| 150080 | 8 | 100 |
| 150100 | 10 | 100 |
| 150120 | 12 | 100 |
| 150140 | 14 | 100 |

OR
**O-RING PER BUSSOLA
O-RING FOR INSERT**


| CODE | \varnothing D | |
|--------|-----------------|-----|
| OR2015 | 4 | 100 |
| OR2018 | 5 | 100 |
| OR5.7 | 6 | 100 |
| OR2031 | 8 | 100 |
| OR112 | 10 | 100 |
| OR115 | 12 | 100 |
| OR3056 | 14 | 100 |

PEB
**PUNTA ELICOIDALE PER SEDE BUSSOLA
TWIST DRILL FOR INSERT SEAT**


| CODE | \varnothing D | |
|--------|-----------------|---|
| PEB040 | 4 | 1 |
| PEB050 | 5 | 1 |
| PEB060 | 6 | 1 |
| PEB080 | 8 | 1 |
| PEB100 | 10 | 1 |
| PEB120 | 12 | 1 |
| PEB140 | 14 | 1 |

27

RUBINETTO AUTOMATICO CONICO
AUTOMATIC TAPERED TAP



| CODE | | ∅ D | |
|---------|------|-----|----|
| 278060T | R1/8 | 6 | 25 |
| 274060T | R1/4 | 6 | 25 |
| 278080T | R1/8 | 8 | 25 |
| 274080T | R1/4 | 8 | 25 |
| 274100T | R1/4 | 10 | 10 |
| 273100T | R3/8 | 10 | 10 |

27

RUBINETTO AUTOMATICO CILINDRICO+OR
AUTOMATIC CYLINDRICAL+OR TAP



| CODE | | ∅ D | |
|--------|------|-----|----|
| 278068 | G1/8 | 6 | 25 |
| 274068 | G1/4 | 6 | 25 |
| 278088 | G1/8 | 8 | 25 |
| 274088 | G1/4 | 8 | 25 |

28

PASSALAMIERA FEMMINA CON R/A
FEMALE BULKHEAD WITH AUTOMATIC TAP



| CODE | ∅ D | | | |
|--------|-----|-------|------|----|
| 288060 | 6 | M17x1 | G1/8 | 10 |
| 284080 | 8 | M20x1 | G1/4 | 10 |

29

PASSALAMIERA DIRITTO CON R/A
BULKHEAD STRAIGHT WITH AUTOMATIC TAP



| CODE | ∅ D | | | |
|--------|-----|-------|--|----|
| 290060 | 6 | M17x1 | | 10 |
| 290080 | 8 | M20x1 | | 10 |

32

INNESTO METALLICO CON ATTACCO MOLLA PER R/A
METAL COUPLING WITH SPRING CONNECTION



| CODE | ∅ D1 | ∅ D2 | |
|--------|------|------|----|
| 320060 | 6 | 6 | 25 |
| 320080 | 8 | 8 | 25 |

31

INNESTO METALLICO PER R/A
METAL COUPLING



| CODE | ∅ D1 | ∅ D2 | |
|--------|------|------|----|
| 310060 | 6 | 6 | 25 |
| 310080 | 8 | 8 | 25 |

RACCORDI SERIE INOX STAINLESS STEEL FITTINGS



CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

HAUPTTECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES



VITON
O - RINGS

Componenti in Inox 316L
316L Stainless Steel components

Attacco filetto
Threaded connector



MATERIALI DI COSTRUZIONE:
Componenti in inox - Guarnizioni
O-Ring in viton - Pinza AISI301

PRESSIONE MAX D'ESERCIZIO:
18 BAR (1,8 MPa)

TEMPERATURA DI LAVORO:
-20°C (253K), +150°C (423K)



HERSTELLUNGSMATERIA:
Komponenten aus Edelstahl –
Dichtungen O-Ring aus viton –
Zahnscheibe aus Stahl AISI301

HOCHSTBETRIEBSDRUCK:
18 BAR (1,8 MPa)

BETRIEBSTEMPERATUREN:
-20°C (253K), +150°C (423K)



CONSTRUCTION MATERIALS:
Main bodies in stainless steel - O-Ring
viton - AISI301 pliers

MAX WORKING PRESSURE:
18 BAR (1,8 MPa)

WORKING TEMPERATURE:
-20°C (253K), +150°C (423K)



MATERIEL DE FABRICATION:
Composant en inox - Joints
O-Ring en viton - Pince AISI301

PRESSION MAXI DE TRAVAIL:
18 BAR (1,8 MPa)

TEMPERATURE DE TRAVAIL:
-20°C (253K), +150°C (423K)

COMPATTO E RESISTENTE COMPACT AND RESISTANT

KOMPAKT UND WIDERSTANDSFAHIG COMPACT ET RESISTANT



La famiglia di raccordi in acciaio inox AISI 316L è progettata per funzionare in ambienti particolarmente aggressivi e veicolare fluidi corrosivi. E' caratterizzata da estrema compattezza dimensionale, semplicità di utilizzo e alta resistenza.



The Stainless Steel Line made in AISI 316L is designed for high aggressive environment and to drive corrosive fluids. It is very compact, simple to use and resistant.



Die Verschraubungen aus der Edelstahlserie sind für hochaggressive Medien entwickelt worden. Die Steckverbinder sind kompakt, einfach zu handhaben und sehr resistent.



La famille de raccords en acier inox AISI 316L est projeté pour fonctionner dans des environnements particulièrement agressifs et pour véhiculer des fluides corrosifs. Elle se caractérise par une compacité dimensionnelle extreme, une facilité d'utilisation et une résistance élevée.

X10
**FISSO DIRITTO CONICO
FIXED TAPERED STRAIGHT**


| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| X108040 | R1/8 | 4 | 10 |
| X104040 | R1/4 | 4 | 10 |
| X108060 | R1/8 | 6 | 10 |
| X104060 | R1/4 | 6 | 10 |
| X108080 | R1/8 | 8 | 10 |
| X104080 | R1/4 | 8 | 10 |
| X104100 | R1/4 | 10 | 5 |
| X103100 | R3/8 | 10 | 5 |
| X103120 | R3/8 | 12 | 5 |
| X102120 | R1/2 | 12 | 5 |

X10
**FISSO DIRITTO CILINDRICO+OR
FIXED CYLINDRICAL STRAIGHT + OR**


| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| X105048 | M5 | 4 | 10 |
| X108047 | G1/8 | 4 | 10 |
| X105068 | M5 | 6 | 10 |
| X108067 | G1/8 | 6 | 10 |
| X104067 | G1/4 | 6 | 10 |
| X108087 | G1/8 | 8 | 10 |
| X104087 | G1/4 | 8 | 10 |
| X104107 | G1/4 | 10 | 5 |
| X103107 | G3/8 | 10 | 5 |
| X103127 | G3/8 | 12 | 5 |
| X102127 | G1/2 | 12 | 5 |

X20
**GIREVOLE - L CONICO
SWIVEL TAPERED ELBOW**


| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| X208040 | R1/8 | 4 | 10 |
| X208060 | R1/8 | 6 | 10 |
| X204060 | R1/4 | 6 | 10 |
| X208080 | R1/8 | 8 | 10 |
| X204080 | R1/4 | 8 | 10 |
| X204100 | R1/4 | 10 | 5 |
| X203100 | R3/8 | 10 | 5 |
| X203120 | R3/8 | 12 | 5 |
| X202120 | R1/2 | 12 | 5 |

X20
**GIREVOLE - L CILINDRICO + OR
SWIVEL CYLINDRICAL + OR ELBOW**


| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| X205048 | M5 | 4 | 10 |
| X208047 | G1/8 | 4 | 10 |
| X205068 | M5 | 6 | 10 |
| X208067 | G1/8 | 6 | 10 |
| X204067 | G1/4 | 6 | 10 |
| X208087 | G1/8 | 8 | 10 |
| X204087 | G1/4 | 8 | 10 |
| X204107 | G1/4 | 10 | 5 |
| X203107 | G3/8 | 10 | 5 |
| X203127 | G3/8 | 12 | 5 |
| X202127 | G1/2 | 12 | 5 |

X40
**GIREVOLE - T CENTRALE CONICO
SWIVEL TAPERED BRANCH TEE**


| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| X408040 | R1/8 | 4 | 10 |
| X408060 | R1/8 | 6 | 10 |
| X404060 | R1/4 | 6 | 10 |
| X408080 | R1/8 | 8 | 10 |
| X404080 | R1/4 | 8 | 10 |
| X404100 | R1/4 | 10 | 5 |
| X403100 | R3/8 | 10 | 5 |

X40
**GIREVOLE - T CENTRALE CILINDRICO + OR
SWIVEL CYLINDRICAL + OR BRANCH TEE**


| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| X405048 | M5 | 4 | 10 |
| X408047 | G1/8 | 4 | 10 |
| X405068 | M5 | 6 | 10 |
| X408067 | G1/8 | 6 | 10 |
| X404067 | G1/4 | 6 | 10 |
| X408087 | G1/8 | 8 | 10 |
| X404087 | G1/4 | 8 | 10 |
| X404107 | G1/4 | 10 | 5 |
| X403107 | G3/8 | 10 | 5 |

X50
**INTERMEDIO DIRITTO
INTERMEDIATE STRAIGHT**


| CODE | ∅ D | Box |
|---------|-----|-----|
| X500040 | 4 | 10 |
| X500060 | 6 | 10 |
| X500080 | 8 | 10 |
| X500100 | 10 | 5 |
| X500120 | 12 | 5 |

X60
**INTERMEDIO - L
INTERMEDIATE ELBOW**


| CODE | ∅ D | Box |
|---------|-----|-----|
| X600040 | 4 | 10 |
| X600060 | 6 | 10 |
| X600080 | 8 | 10 |
| X600100 | 10 | 5 |
| X600120 | 12 | 5 |

X70
**INTERMEDIO - T
INTERMEDIATE TEE**


| CODE | ∅ D | Box |
|---------|-----|-----|
| X700040 | 4 | 10 |
| X700060 | 6 | 10 |
| X700080 | 8 | 10 |
| X700100 | 10 | 5 |
| X700120 | 12 | 5 |



RACCORDI SERIE ALTA PRESSIONE HIGH PRESSURE FITTINGS

CARATTERISTICHE PRINCIPALI

MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN

PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body



Anello di sgancio
Release ring



MATERIALI DI COSTRUZIONE:

Ottone (EN 12164 - CW614N)
Ottone (EN 12164-CW614N) Nichelato -
NBR

PRESSIONE MAX D'ESERCIZIO:

250 BAR (25 MPa)

TEMPERATURA DI LAVORO:

-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:

Messing (EN 12164-CW614N) - Messing
Vernickelt (EN 12164-CW614N) - NBR

HOCHSTBETRIEBSDRUCK:

250 BAR (25 MPa)

BETRIEBSTEMPERATUREN:

-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:

Brass (EN 12164-CW614N) - Nickel Plated
Brass (EN 12164-CW614N) - NBR

MAX WORKING PRESSURE:

250 BAR (25 MPa)

WORKING TEMPERATURE:

-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:

Laiton (EN12164 - CW614N) Nickélé
Resine Acetal - NBR

PRESSION MAXI DE TRAVAIL:

250 BAR (25 MPa)

TEMPERATURE DE TRAVAIL:

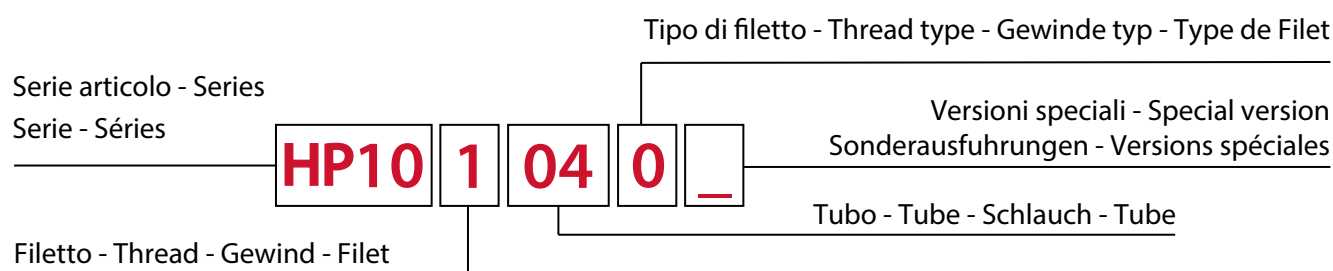
-10°C (263 K), +80°C (353K)

CODIFICA REGOLATORI SERIE CALZAMENTO

PUSH-ON LINE REGULATOR CODING

BESTELNUMMERSYSTEM SCHENLLVERSCRAUBUNGEN

CODIFICATION REGULATEURS RAPIDES



RACCORDI SERIE ALTA PRESSIONE HIGH PRESSURE FITTINGS

TIPI DI TUBO INNESTABILI SUITABLE FOR

SCHLAUCHTYPEN

TYPES DE TUBES D'ACCOUPLMENT



La famiglia di raccordi in acciaio inox AISI 316L è progettata per funzionare in ambienti particolarmente aggressivi e veicolare fluidi corrosivi. E' caratterizzata da estrema compattezza dimensionale, semplicità di utilizzo e alta resistenza.



High-pressure nylon, copper, steel.

The maximum operating pressure cannot exceed that guaranteed by the hose used.
For metal hoses, a groove must be made on the hose head as shown in the drawing:



Hochdruck-Nylon, Kupfer, Stahl.

Der maximale Betriebsdruck darf den vom verwendeten Schlauch garantierten Druck nicht überschreiten.

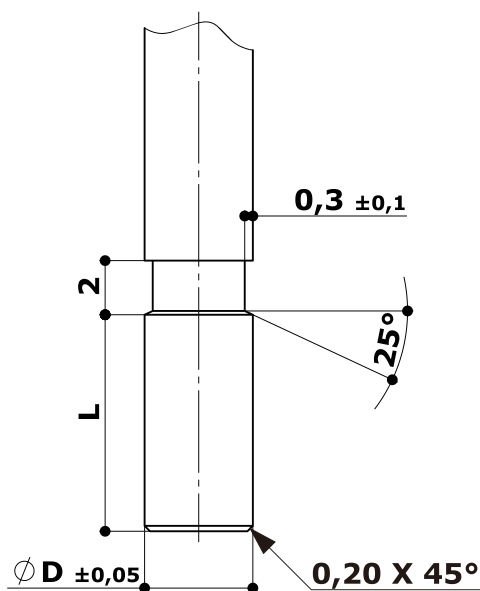
Bei Metallschläuchen muss am Schlauchkopf eine Nut angebracht werden, wie in der Zeichnung dargestellt.



Nylon haute pression, cuivre, acier.

La pression de service maximale ne doit pas dépasser celle garantie par le tuyau utilisé.

Pour les tuyaux métalliques, une rainure doit être pratiquée sur l'extrémité supérieure du tuyau, comme indiqué sur le schéma :



| $\varnothing D$ | L |
|-----------------|-----|
| 4 | 8 |
| 6 | 9.5 |

HP10

FISSO DIRITTO CONICO ALTA PRESSIONE
FIXED TAPERED STRAIGHT HIGH PRESSURE



| CODE | | Ø D | |
|----------|-------|-----|----|
| HP106140 | M6X1 | 4 | 10 |
| HP108140 | M8X1 | 4 | 10 |
| HP101140 | M10X1 | 4 | 10 |
| HP108040 | R1/8 | 4 | 10 |
| HP106160 | M6X1 | 6 | 10 |
| HP108160 | M8X1 | 6 | 10 |
| HP101160 | M10X1 | 6 | 10 |
| HP108060 | R1/8 | 6 | 10 |
| HP104060 | R1/4 | 6 | 10 |

HP70

INTERMEDIO-T ALTA PRESSIONE
INTERMEDIATE TEE HIGH PRESSURE



| CODE | Ø D | |
|----------|-----|----|
| HP700040 | 4 | 10 |
| HP700060 | 6 | 10 |

HP20

GIREVOLE -L CONICO ALTA PRESSIONE
SWIVEL ELBOW TAPERED HIGH PRESSURE



| CODE | | Ø D | |
|----------|-------|-----|----|
| HP206140 | M6X1 | 4 | 10 |
| HP208140 | M8X1 | 4 | 10 |
| HP201140 | M10X1 | 4 | 10 |
| HP208040 | R1/8 | 4 | 10 |
| HP204040 | R1/4 | 4 | 10 |
| HP206160 | M6X1 | 6 | 10 |
| HP208160 | M8X1 | 6 | 10 |
| HP201160 | M10X1 | 6 | 10 |
| HP208060 | R1/8 | 6 | 10 |
| HP204060 | R1/4 | 6 | 10 |

HP21

FISSO -L CONICO ALTA PRESSIONE
FIXED ELBOW TAPERED HIGH PRESSURE



| CODE | | Ø D | |
|----------|-------|-----|----|
| HP216140 | M6X1 | 4 | 10 |
| HP218140 | M8X1 | 4 | 10 |
| HP211140 | M10X1 | 4 | 10 |
| HP218040 | R1/8 | 4 | 10 |
| HP216160 | M6X1 | 6 | 10 |
| HP218160 | M8X1 | 6 | 10 |
| HP211160 | M10X1 | 6 | 10 |
| HP218060 | R1/8 | 6 | 10 |

HP50

INTERMEDIO DIRITTO ALTA PRESSIONE
INTERMEDIATE STRAIGHT HIGH PRESSURE



| CODE | Ø D | |
|----------|-----|----|
| HP500040 | 4 | 10 |
| HP500060 | 6 | 10 |

HP60

INTERMEDIO-L ALTA PRESSIONE
INTERMEDIATE ELBOW HIGH PRESSURE



| CODE | Ø D | |
|----------|-----|----|
| HP600040 | 4 | 10 |
| HP600060 | 6 | 10 |

RACCORDI SERIE AIR-CLIP AIR-CLIP LINE FITTINGS

CARATTERISTICHE PRINCIPALI

MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN

PRINCIPALES CARACTERISTIQUES TECHNIQUE



MATERIALI DI COSTRUZIONE:

Ottone (EN 12164 - CW614N) Nichelato
Zama- 15 (UNI EN 1774:99) Nichelata -
Resina acetica nera - NBR

PRESSIONE MAX D'ESERCIZIO:

16 BAR (1,6 MPa)

TEMPERATURA DI LAVORO:

-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:

Messing Vernickelt (EN 12164 - CW614N)
Zamak Vernickelt - 15 (UNI EN 1774:99)
Acetalharz schwarz - NBR

HOCHSTBETRIEBSDRUCK:

16 BAR (1,6 MPa)

BETRIEBSTEMPERATUREN:

-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:

Nickel-plated brass (EN 12164 -
CW614N) - Nickel-plated zama -15 (UNI
EN 1774:99) - Black acetyl resin - NBR

MAX WORKING PRESSURE:

16 BAR (1,6 MPa)

WORKING TEMPERATURE:

-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:

Laiton nickélé (EN 12164 - CW614N)
Zama- 15 (UNI EN 1774:99) Nickélé -
Resine acetale noire - NBR

PRESSION MAXI DE TRAVAIL:

16 BAR (1,6 MPa)

TEMPERATURE DE TRAVAIL:

-10°C (263 K), +80°C (353K)

O-RING/GUARNIZIONI

O-RING/RUBBER-GASKET

Guarnizioni in gomma antiolio NBR, esenti da silicone
Oil-proof rubber packings NBR, silicon free
Dichtungen NBR, Ölbestanding, siliconfrei
Joints en caoutchouc anti-huile NBR, libres de silicone

O-Ring/guarnizioni speciali a richiesta
Special O-rings/rubber-gasket on request
Andere Dichtungen auf Anfrage
Joints speciaux sur demande





DICHTUNGEN

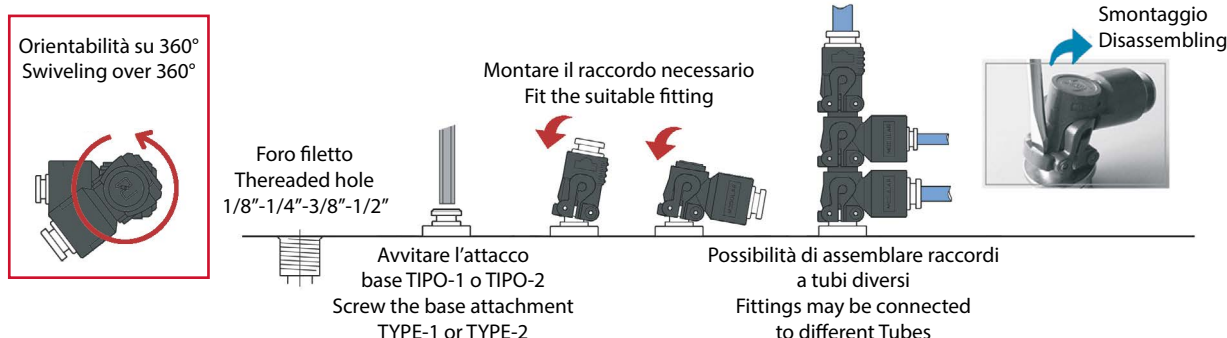
JOINTS

RACCORDI SERIE AIR-CLIP AIR-CLIP LINE FITTINGS

IL SISTEMA AIR-CLIP AIR-CLIP SYSTEM

AIR-CLIP SYSTEM SYSTEME AIR-CLIP

-  AIR-CLIP è un sistema risolutivo composto da un attacco base con filetti da 1/8" - 1/4" - 3/8" - 1/2" componibile, secondo le esigenze, con ciascuna delle forme base del raccordo. La chiave esagonale all'interno dell'attacco base, permette un montaggio rapido, anche tramite avvitatori, ed un cablaggio istantaneo delle figure semplici o composte. Alla versatilità offerta dal SISTEMA MODULARE, si congiunge la rapidità di effettuare eventuali sostituzioni con l'ausilio di un cacciavite è possibile liberare istantaneamente, con una leggera pressione, ogni RACCORDO AIR-CLIP.
-  The AIR-CLIP MODULAR system is the ultimate push-in solution which consists of a base fitting (1/8" - 1/4" - 3/8" - 1/2" male) to which any of the modules quick release couplings can be clipped. The base fitting has a hexagonal allen keyslot for quick and easy assembly. Any combination of fittings can then be designed for a neat and logical solution. This MODULAR SYSTEM merges versatility with quick and easy fitting replacement. Changing fitting arrangements is a simple process by levering the clip with a screwdriver.
-  Das AIR-CLIP MODULAR-System ist die ultimative Push-In-Lösung, die aus einem Basisanschluss (1/8"; - 1/4"; - 3/8"; - 1/2"; Außengewinde) besteht, an dem jeder beliebige Steckverbinder der Modular-Sserie angeklippt werden kann. Der Basisanschluss hat einen Innensechskantschlüssel für eine schnelle und einfache Montage. Jede Kombination von Anschlüssen kann flexibel und schnell für die entsprechende Lösung montiert werden. Dieses MODULARE SYSTEM vereint Vielseitigkeit mit schnellem und einfachem Austausch der Steckverbinder. Die Änderung bzw. das Lösen der Montageanordnung ist ein einfacher Vorgang, bei dem der Clip mit einem Schraubendreher durch Hebelwirkung gelöst werden kann.
-  AIR-CLIP est un système solutionnant tout problème, que se compose d'une raccord base avec filets 1/8" - 1/4" - 3/8" - 1/2" composable, selon le besoin, avec chacune des formes de base du raccord. La clé hexagonale dans le raccord base en permet le montage rapide, même à l'aide de visseuse et le cablage immédiat des figures simples ou composées. La flexibilité offerte par le système modulaire se conjugue avec la simplicité et rapidité de faire de remplacement, à l'aide d'un tournevis, on peut dégager instantanément, d'une légère pression, chaque raccord AIR-CLIP.



TIPI DI TUBO INNESTABILI SUITABLE FOR

SCHLAUCHTYPEN

TYPES DE TUBES D'ACCOUPEMENT

Rilsan (PA11/12), Poliuretano, Polietilene, Poliestere, Teflon, Nylon (PA6): $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) - $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)
 Rilsan (PA11/12), Polyurethane, Polyethylene, Polyester, Peflon, Nylon (PA6): $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) - $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)
 Rilsan (PA11/12), Polyurethan, Polyatylene, Teflon, Nylon (PA6) $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) - $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)
 Rilsan (PA11/12), PolyuréthanE, Polyéthylène, Téflon, Nylon (PA6) $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) - $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)

AB

ATTACCO BASE AIR-CLIP+OR Tipo 1
AIR-CLIP BASIC COUPLING+OR Type 1



| CODE | | TYPE | |
|--------|------|------|----|
| AB0180 | G1/8 | 1-2 | 25 |
| AB0140 | G1/4 | 1-2 | 25 |
| AB0380 | G3/8 | 1-2 | 25 |

AB

ATTACCO BASE AIR-CLIP+OR Tipo 2
AIR-CLIP BASIC COUPLING+OR Type 2



| CODE | | TYPE | |
|--------|------|------|----|
| AB1410 | G1/4 | 1-2 | 25 |
| AB3810 | G3/8 | 1-2 | 25 |
| AB1210 | G1/2 | 1-2 | 25 |

CAB

COLONNETTA ATTACCO BASE AIR-CLIP+OR
AIR-CLIP BASIC COUPLING STUD BOLTS+OR



| CODE | | TYPE | |
|--------|------|------|----|
| CAB180 | G1/8 | 1 | 25 |
| CAB181 | G1/8 | 1 | 25 |

PAB

PROLUNGA ATTACCO BASE AIR-CLIP
AIR-CLIP BASIC COUPLING EXTENSION



| CODE | TYPE | |
|--------|------|----|
| PAB002 | 1 | 25 |

DAB

DIRITTO CON ATTACCO BASE AIR-CLIP
AIR-CLIP STRAIGHT WITH BASIC COUPLING



| CODE | \varnothing D | TYPE | |
|--------|-----------------|------|----|
| DAB041 | 4 | 1-2 | 25 |
| DAB061 | 6 | 1-2 | 25 |
| DAB081 | 8 | 1-2 | 25 |

10

DIRITTO AIR-CLIP
AIR-CLIP STRAIGHT



| CODE | \varnothing D | TYPE | |
|--------|-----------------|------|----|
| 100402 | 4 | 1 | 25 |
| 100602 | 6 | 1 | 25 |
| 100802 | 8 | 1 | 25 |
| 101002 | 10 | 2 | 25 |

20

GIREVOLE-L AIR-CLIP
AIR-CLIP SWIVEL ELBOW



| CODE | \varnothing D | TYPE | |
|--------|-----------------|------|----|
| 200402 | 4 | 1 | 25 |
| 200602 | 6 | 1 | 25 |
| 200802 | 8 | 1 | 25 |
| 201002 | 10 | 2 | 25 |

33

GIREVOLE-L PASSANTE AIR-CLIP
AIR-CLIP BANJO THROUGH ELBOW



| CODE | \varnothing D | TYPE | |
|--------|-----------------|------|----|
| 330402 | 4 | 1 | 25 |
| 330602 | 6 | 1 | 25 |
| 330802 | 8 | 1 | 25 |
| 331002 | 10 | 2 | 25 |

33

GIREVOLE-L PASSANTE AIR-CLIP con Fil.1/8
AIR-CLIP BANJO THROUGH ELBOW 1/8



| CODE | \varnothing D | TYPE | |
|--------|-----------------|------|----|
| 331082 | 10 | 2 | 25 |

S22

RIPARTITORE MODULARE AIR-CLIP
AIR-CLIP MODULAR COLLECTOR



| CODE | | TYPE | |
|--------|------|------|----|
| S22402 | G1/4 | 1 | 10 |

RACCORDI SERIE RESINA RESIN LINE FITTINGS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

HAUPTTECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body



Anello di sgancio
Release ring



Attacco filettato
Threaded connector



MATERIALI DI COSTRUZIONE:

Ottone (EN 12164 - CW614N) Nichelato
Zama- 15 (UNI EN 1774:99) Nichelata -
Resina acetica - NBR

PRESSIONE MAX D'ESERCIZIO:

16 BAR (1,6 MPa)

TEMPERATURA DI LAVORO:

-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:

Messing Vernickelt (EN 12164 - CW614N)
Zamak Vernickelt- 15 (UNI EN 1774:99) -
Acetalharz - NBR

HOCHSTBETRIEBSDRUCK:

16 BAR (1,6 MPa)

BETRIEBSTEMPERATUREN:

-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:

Nickel-plated brass (EN 12164 -
CW614N) - Nickel-plated zama -15 (UNI
EN 1774:99) - Acetyl resin - NBR

MAX WORKING PRESSURE:

16 BAR (1,6 MPa)

WORKING TEMPERATURE:

-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:

Laiton nickélé (EN 12164 - CW614N)
Zama- 15 (UNI EN 1774:99) Nickélé -
Resine acetale - NBR

PRESSION MAXI DE TRAVAIL:

16 BAR (1,6 MPa)

TEMPERATURE DE TRAVAIL:

-10°C (263 K), +80°C (353K)

CODIFICA ARTICOLI SERIE RESINA

RESIN LINE FITTINGS CODING

Serie articolo - Series
Serie - Séries

20 1 04 0 _

Filetto - Thread - Gewin - Filet

Tipo di filetto - Thread type - Gewindetyp - Type de Filet

Versioni speciali - Special version
Sonderausführungen - Versions spéciales

Tubo - Tube - Schlauch - Tube

20

GIREVOLE-L RIDOTTO METRICO+OR RESINA
SWIVEL REDUCED ELBOW METRIC+OR RESIN



| CODE | | \varnothing D | |
|--------|---------|-----------------|----|
| 205482 | M5 | 4 | 25 |
| 206482 | M6x0.75 | 4 | 25 |
| 206182 | M6x1 | 4 | 25 |

40

GIREVOLE-T RIDOTTO METRICO+OR RESINA
SWIVEL REDUCED TEE METRIC+OR RESIN



| CODE | | \varnothing D | |
|--------|---------|-----------------|----|
| 405482 | M5 | 4 | 25 |
| 406482 | M6x0.75 | 4 | 25 |
| 406182 | M6x1 | 4 | 25 |

50

INTERMEDIO DIRITTO RESINA
INTERMEDIATE STRAIGHT RESIN



| CODE | | |
|--------|----|----|
| 500042 | 4 | 25 |
| 500062 | 6 | 25 |
| 500082 | 8 | 25 |
| 500102 | 10 | 25 |
| 500122 | 12 | 10 |
| 500142 | 14 | 10 |

60

INTERMEDIO-L RESINA
INTERMEDIATE ELBOW RESIN



| CODE | \varnothing D | |
|--------|-----------------|----|
| 600042 | 4 | 25 |
| 600062 | 6 | 25 |
| 600082 | 8 | 25 |
| 600102 | 10 | 25 |

70

INTERMEDIO-T RESINA
INTERMEDIATE TEE RESIN



| CODE | \varnothing D | |
|--------|-----------------|----|
| 700042 | 4 | 25 |
| 700062 | 6 | 25 |
| 700082 | 8 | 25 |
| 700102 | 10 | 25 |

51

INTERMEDIO-Y RESINA
INTERMEDIATE-Y RESIN



| CODE | \varnothing D | |
|--------|-----------------|----|
| 510042 | 4 | 25 |
| 510062 | 6 | 25 |
| 510082 | 8 | 25 |

24

RIDUZIONE INTERMEDIA RESINA
INTERMEDIATE REDUCTION RESIN



| CODE | \varnothing D1 | \varnothing D2 | |
|--------|------------------|------------------|----|
| 244062 | 4 | 6 | 25 |
| 244082 | 4 | 8 | 25 |
| 246082 | 6 | 8 | 25 |
| 244102 | 4 | 10 | 25 |
| 246102 | 6 | 10 | 25 |
| 248102 | 8 | 10 | 25 |
| 244122 | 4 | 12 | 25 |
| 246122 | 6 | 12 | 25 |
| 248122 | 8 | 12 | 25 |
| 241122 | 10 | 12 | 25 |
| 248142 | 8 | 14 | 10 |
| 241142 | 10 | 14 | 10 |
| 242142 | 12 | 14 | 10 |

25

RIDUZIONE FISSA RESINA
FIXED REDUCTION RESIN



| CODE | \varnothing D1 | \varnothing D2 | |
|--------|------------------|------------------|----|
| 254062 | 4 | 6 | 25 |
| 254082 | 4 | 8 | 25 |
| 256082 | 6 | 8 | 25 |
| 254102 | 4 | 10 | 25 |
| 256102 | 6 | 10 | 25 |
| 258102 | 8 | 10 | 25 |
| 254122 | 4 | 12 | 25 |
| 256122 | 6 | 12 | 25 |
| 258122 | 8 | 12 | 25 |
| 251122 | 10 | 12 | 25 |
| 256142 | 6 | 14 | 10 |
| 258142 | 8 | 14 | 10 |
| 251142 | 10 | 14 | 10 |
| 252142 | 12 | 14 | 10 |

34

GIREVOLE-Y CONICO RESINA
SWIVEL TAPERED STUD BRANCH Y RESIN



| CODE | Thread | Ø D | Length |
|---------|--------|-----|--------|
| 345042 | M5 | 4 | 25 |
| 348042T | R1/8 | 4 | 25 |
| 344042T | R1/4 | 4 | 25 |
| 348062T | R1/8 | 6 | 25 |
| 344062T | R1/4 | 6 | 25 |
| 348082T | R1/8 | 8 | 25 |
| 344082T | R1/4 | 8 | 25 |
| 343082T | R3/8 | 8 | 25 |

20

GIREVOLE-L CONICO RESINA
SWIVEL TAPERED ELBOW RESIN



| CODE | Thread | Ø D | Length |
|---------|--------|-----|--------|
| 205042 | M5 | 4 | 25 |
| 208042T | R1/8 | 4 | 25 |
| 204042T | R1/4 | 4 | 25 |
| 208062T | R1/8 | 6 | 25 |
| 204062T | R1/4 | 6 | 25 |
| 208082T | R1/8 | 8 | 25 |
| 204082T | R1/4 | 8 | 25 |
| 203082T | R3/8 | 8 | 25 |
| 204102T | R1/4 | 10 | 25 |
| 203102T | R3/8 | 10 | 25 |
| 202102T | R1/2 | 10 | 25 |

40

GIREVOLE-T CENTRALE CONICO RESINA
SWIVEL TAPERED STUD BRANCH TEE RESIN



| CODE | Thread | Ø D | Length |
|---------|--------|-----|--------|
| 405042 | M5 | 4 | 25 |
| 408042T | R1/8 | 4 | 25 |
| 404042T | R1/4 | 4 | 25 |
| 408062T | R1/8 | 6 | 25 |
| 404062T | R1/4 | 6 | 25 |
| 408082T | R1/8 | 8 | 25 |
| 404082T | R1/4 | 8 | 25 |
| 403082T | R3/8 | 8 | 25 |
| 404102T | R1/4 | 10 | 25 |
| 403102T | R3/8 | 10 | 25 |
| 402102T | R1/2 | 10 | 25 |

33

GIREVOLE-T LATERALE CONICO RESINA
SWIVEL TAPERED LATERAL TEE RESIN



| CODE | Thread | Ø D | Length |
|---------|--------|-----|--------|
| 335042 | M5 | 4 | 25 |
| 338042T | R1/8 | 4 | 25 |
| 334042T | R1/4 | 4 | 25 |
| 338062T | R1/8 | 6 | 25 |
| 334062T | R1/4 | 6 | 25 |
| 338082T | R1/8 | 8 | 25 |
| 334082T | R1/4 | 8 | 25 |
| 333082T | R3/8 | 8 | 25 |
| 334102T | R1/4 | 10 | 25 |
| 333102T | R3/8 | 10 | 25 |
| 332102T | R1/2 | 10 | 25 |

53

RACCORDO-Y CON SPINA RESINA
Y-FITTING WITH PLUG RESIN



| CODE | Ø D1 | Ø D2 | Length |
|--------|------|------|--------|
| 534042 | 4 | 4 | 25 |
| 534062 | 4 | 6 | 25 |
| 534082 | 4 | 8 | 25 |

54

RACCORDO-L CON SPINA RESINA
ELBOW FITTING WITH PLUG RESIN



| CODE | Ø D1 | Ø D2 | Length |
|--------|------|------|--------|
| 544042 | 4 | 4 | 25 |
| 544062 | 4 | 6 | 25 |
| 546062 | 6 | 6 | 25 |
| 548082 | 8 | 8 | 25 |

RACCORDI SERIE EASY EASY LINE FITTINGS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUE

Anello di sgancio
Release ring

Corpo principale
Main body

O - Ring

Attacco filettato
Threaded connector



MATERIALI DI COSTRUZIONE:

Ottone (EN 12164 - CW614N) Nichelato
Zama - 15 (UNI EN 1774:99) Nichelata -
Resina acetica - NBR - Pinza AISI 301

PRESSIONE MAX D'ESERCIZIO:

16 BAR (1,6 MPa)

TEMPERATURA DI LAVORO:

-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:

Messing Vernickelt (EN 12164 - CW614N)
Zamak- 15 (UNI EN 1774:99) Vernickelt -
Acetalharz - NBR - Zahnscheibe aus stahl
AISI 301

HOCHSTBETRIEBSDRUCK:

16 BAR (1,6 MPa)

BETRIEBSTEMPERATUREN:

-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:

Nickel-plated brass (EN 12164 -
CW614N) - Nickel-plated zama -15 (UNI
EN 1774:99) - Acetyl resin - NBR - AISI
301 pliers

MAX WORKING PRESSURE:

16 BAR (1,6 MPa)

WORKING TEMPERATURE:

-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:

Laiton (EN 12164 - CW614N) Nickélé
Zama- 15 (UNI EN 1774:99) Nickélé -
Resine acetale - NBR - Pince AISI 301

PRESSION MAXI DE TRAVAIL:

16 BAR (1,6 MPa)

TEMPERATURE DE TRAVAIL:

-10°C (263 K), +80°C (353K)

CODIFICA ARTICOLI SERIE EASY EASY LINE FITTINGS CODING

BESTELNUMMERSYSTEM EASY BAUREIHE CODIFICATION RACCORDS SERIE EASY

Serie articolo - Series
Serie - Séries

E10 1 04 0

Filetto - Thread - Gewin - Filet

Tipo di filetto - Thread type - Gewindetyp - Type de File

Versioni speciali - Special version
Sonderausführungen - Versions spéciales

Tubo - Tube - Schlauch - Tube

RACCORDI SERIE EASY EASY LINE FITTINGS

CARATTERISTICHE DELLA FILETTATURA EASY

EASY THREAD FEATURES



I sistema brevettato di tenuta con O-RING tipo EASY assicura il MINIMO INGOMBRO DELLA CHIAVE esagonale esterna e garantisce applicazioni sicure su sedi filettate imperfette con:

- 1=SMUSSO GRANDE d'invito del filetto femmina –
- 2=SMUSSO PICCOLO d'invito del filetto femmina –
- 3=Filettatura su SUPERFICI CURVE –
- 4=filettatura NON PERPENDICOLARE al piano di posa



The patented seal system with O-RING on the thread EASY type ensures the MINIMUM OVERALL DIMENSIONS OF THE HEXAGONAL KEY and it grants sure applications on imperfect threaded seats with:

- 1= BIG INVITATION CHAMFER of the female thread –
- 2=SMALL INVITATION CHAMFER of the female thread
- 3=thread on CURVED SURFACES
- 4=thread NOT PERPENDICULAR to the substructure



Die KAMMERUNG DES O-RING der EASY Verschraubung ermöglicht eine Dichtung auch bei fehlerhaftem Gewinde:

- 1= Innengewinde mit grosser senkung
- 2= Innengewinde mit geringer senkung
- 3= Gewindenschneiden an kurve Fläche
- 4= Innengewinde mit Neigung zur Oberfläche



Le SYSTEM D'ETANCHEITE AVEC O-RING SUR LE FILETAGE assure le minimum encombrement de la clef hexagonale extérieure et il garanti applications sûres sur sièges filetés imparfaites.

- 1= Arrondissement GRAND D'INVITATION sur le filetage femelle
- 2= Arrondissement PETIT D'INVITATION sur le filetage femelle
- 3= Filetage sur SURFACE COURBES
- 4= Filetage PAS PERPENDICULAIRE au plan de pose



E10

FISSO DIRITTO CILINDRICO+OR EASY
FIXED CYLINDRICAL STRAIGHT+OR EASY



| CODE | Thread | Ø D | Box |
|----------|--------|-----|-----|
| E105048 | M5 | 4 | 25 |
| E107147 | M7x1 | 4 | 25 |
| E108047 | G1/8 | 4 | 25 |
| E104047 | G1/4 | 4 | 25 |
| E105068 | M5 | 6 | 25 |
| E107167 | M7x1 | 6 | 25 |
| E108067 | G1/8 | 6 | 25 |
| E104067 | G1/4 | 6 | 25 |
| E1010187 | M10x1 | 8 | 25 |
| E108087 | G1/8 | 8 | 25 |
| E104087 | G1/4 | 8 | 25 |
| E103087 | G3/8 | 8 | 25 |
| E104107 | G1/4 | 10 | 25 |
| E103107 | G3/8 | 10 | 25 |
| E102107 | G1/2 | 10 | 25 |
| E104127 | G1/4 | 12 | 10 |
| E103127 | G3/8 | 12 | 10 |
| E102127 | G1/2 | 12 | 10 |

E20

GIREVOLE-L CILINDRICO+OR EASY
SWIVEL ELBOW+OR EASY



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| E205048 | M5 | 4 | 25 |
| E207147 | M7x1 | 4 | 25 |
| E208047 | G1/8 | 4 | 25 |
| E204047 | G1/4 | 4 | 25 |
| E205068 | M5 | 6 | 25 |
| E207167 | M7x1 | 6 | 25 |
| E208067 | G1/8 | 6 | 25 |
| E204067 | G1/4 | 6 | 25 |
| E208087 | G1/8 | 8 | 25 |
| E204087 | G1/4 | 8 | 25 |
| E203087 | G3/8 | 8 | 25 |
| E202087 | G1/2 | 8 | 25 |
| E204107 | G1/4 | 10 | 25 |
| E203107 | G3/8 | 10 | 25 |
| E202107 | G1/2 | 10 | 25 |
| E204127 | G1/4 | 12 | 10 |
| E203127 | G3/8 | 12 | 10 |
| E202127 | G1/2 | 12 | 10 |

E14L

GIREVOLE-L BRUGOLA LUNGO CILINDRICO +OR EASY
LONG SWIVEL ELBOW WITH SOCKET HEAD SCREW+OR EASY



| CODE | Thread | Ø D | Box |
|----------|--------|-----|-----|
| E14L8047 | G1/8 | 4 | 25 |
| E14L4047 | G1/4 | 4 | 25 |
| E14L8067 | G1/8 | 6 | 25 |
| E14L4067 | G1/4 | 6 | 25 |
| E14L8087 | G1/8 | 8 | 25 |
| E14L4087 | G1/4 | 8 | 25 |

E23

IDIRITTO FEMMINA EASY
STRAIGHT FEMALE EASY



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| E238040 | G1/8 | 4 | 25 |
| E234040 | G1/4 | 4 | 25 |
| E238060 | G1/8 | 6 | 25 |
| E234060 | G1/4 | 6 | 25 |
| E238080 | G1/8 | 8 | 25 |
| E234080 | G1/4 | 8 | 25 |
| E233080 | G3/8 | 8 | 25 |
| E234100 | G1/4 | 10 | 25 |
| E233100 | G3/8 | 10 | 25 |

E20L

GIREVOLE-L LUNGO CILINDRICO+OR EASY
LONG SWIVEL ELBOW+OR EASY



| CODE | Thread | Ø D | Box |
|----------|--------|-----|-----|
| E20L8047 | G1/8 | 4 | 25 |
| E20L4047 | G1/4 | 4 | 25 |
| E20L8067 | G1/8 | 6 | 25 |
| E20L4067 | G1/4 | 6 | 25 |
| E20L8087 | G1/8 | 8 | 25 |
| E20L4087 | G1/4 | 8 | 25 |
| E20L3087 | G3/8 | 8 | 25 |

E14

GIREVOLE-L BRUGOLA CILINDRICO+OR EASY
SWIVEL ELBOW WITH SOCKET HEAD SCREW+OR EASY



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| E145048 | M5 | 4 | 25 |
| E148047 | G1/8 | 4 | 25 |
| E144047 | G1/4 | 4 | 25 |
| E148067 | G1/8 | 6 | 25 |
| E144067 | G1/4 | 6 | 25 |
| E148087 | G1/8 | 8 | 25 |
| E144087 | G1/4 | 8 | 25 |

E22

GIREVOLE-L FEMMINA EASY
SWIVEL ELBOW FEMALE EASY



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| E228040 | G1/8 | 4 | 25 |
| E224040 | G1/4 | 4 | 25 |
| E228060 | G1/8 | 6 | 25 |
| E224060 | G1/4 | 6 | 25 |
| E228080 | G1/8 | 8 | 25 |
| E224080 | G1/4 | 8 | 25 |
| E223080 | G3/8 | 8 | 25 |
| E224100 | G1/4 | 10 | 25 |
| E223100 | G3/8 | 10 | 25 |

E33

GIREVOLE-T LATERALE CILINDRICO+OR EASY
SWIVEL LATERAL TEE+OR EASY



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| E335048 | M5 | 4 | 25 |
| E337147 | M7x1 | 4 | 25 |
| E338047 | G1/8 | 4 | 25 |
| E334047 | G1/4 | 4 | 25 |
| E335068 | M5 | 6 | 25 |
| E337167 | M7x1 | 6 | 25 |
| E338067 | G1/8 | 6 | 25 |
| E334067 | G1/4 | 6 | 25 |
| E338087 | G1/8 | 8 | 25 |
| E334087 | G1/4 | 8 | 25 |
| E333087 | G3/8 | 8 | 25 |
| E334107 | G1/4 | 10 | 25 |
| E333107 | G3/8 | 10 | 25 |
| E332107 | G1/2 | 10 | 25 |
| E334127 | G1/4 | 12 | 10 |
| E333127 | G3/8 | 12 | 10 |
| E332127 | G1/2 | 12 | 10 |

E40

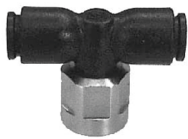
GIREVOLE-T CENTRALE CILINDRICO+OR EASY
SWIVEL STUD BRANCH TEE+ORV



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| E405048 | M5 | 4 | 25 |
| E407147 | M7x1 | 4 | 25 |
| E408047 | G1/8 | 4 | 25 |
| E404047 | G1/4 | 4 | 25 |
| E405068 | M5 | 6 | 25 |
| E407167 | M7x1 | 6 | 25 |
| E408067 | G1/8 | 6 | 25 |
| E404067 | G1/4 | 6 | 25 |
| E408087 | G1/8 | 8 | 25 |
| E404087 | G1/4 | 8 | 25 |
| E403087 | G3/8 | 8 | 25 |
| E404107 | G1/4 | 10 | 25 |
| E403107 | G3/8 | 10 | 25 |
| E402107 | G1/2 | 10 | 25 |
| E404127 | G1/4 | 12 | 10 |
| E403127 | G3/8 | 12 | 10 |
| E402127 | G1/2 | 12 | 10 |

E41

GIREVOLE-T FEMMINA EASY
SWIVEL FEMALE TEE EASY



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| E418040 | G1/8 | 4 | 25 |
| E414040 | G1/4 | 4 | 25 |
| E418060 | G1/8 | 6 | 25 |
| E414060 | G1/4 | 6 | 25 |
| E418080 | G1/8 | 8 | 25 |
| E414080 | G1/4 | 8 | 25 |
| E413080 | G3/8 | 8 | 25 |
| E414100 | G1/4 | 10 | 25 |
| E413100 | G3/8 | 10 | 25 |

E34

GIREVOLE-Y CILINDRICO+OR EASY
SWIVEL Y CYLINDRICAL+OR EASY



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| E345048 | M5 | 4 | 25 |
| E348047 | G1/8 | 4 | 25 |
| E344047 | G1/4 | 4 | 25 |
| E348067 | G1/8 | 6 | 25 |
| E344067 | G1/4 | 6 | 25 |
| E348087 | G1/8 | 8 | 25 |
| E344087 | G1/4 | 8 | 25 |
| E343087 | G3/8 | 8 | 25 |
| E344107 | G1/4 | 10 | 25 |
| E343107 | G3/8 | 10 | 25 |
| E342107 | G1/2 | 10 | 10 |
| E343127 | G3/8 | 12 | 10 |
| E342127 | G1/2 | 12 | 10 |

E50

INTERMEDIO DIRITTO EASY
INTERMEDIATE STRAIGHT EASY



| CODE | ∅ D | Box |
|---------|-----|-----|
| E500040 | 4 | 25 |
| E500060 | 6 | 25 |
| E500080 | 8 | 25 |
| E500100 | 10 | 25 |
| E500120 | 12 | 10 |

E60

INTERMEDIO-L EASY
INTERMEDIATE ELBOW EASY



| CODE | ∅ D | Box |
|---------|-----|-----|
| E600040 | 4 | 25 |
| E600060 | 6 | 25 |
| E600080 | 8 | 25 |
| E600100 | 10 | 25 |
| E600120 | 12 | 10 |

E70

INTERMEDIO-T EASY
INTERMEDIATE TEE EASY



| CODE | ∅ D | Box |
|---------|-----|-----|
| E700040 | 4 | 25 |
| E700060 | 6 | 25 |
| E700080 | 8 | 25 |
| E700100 | 10 | 25 |
| E700120 | 12 | 10 |

E51

INTERMEDIO-Y EASY
INTERMEDIATE-Y EASY



| CODE | ∅ D | Box |
|---------|-----|-----|
| E510040 | 4 | 25 |
| E510060 | 6 | 25 |
| E510080 | 8 | 25 |
| E510100 | 10 | 25 |
| E510120 | 12 | 10 |

E80

PASSALAMIERA EASY
BULKHEAD STRAIGHT EASY



| CODE | ∅ D | Thread | ∅ |
|---------|-----|--------|----|
| E800040 | 4 | M10X1 | 25 |
| E800060 | 6 | M14X1 | 25 |
| E800080 | 8 | M15X1 | 25 |

E82

PASSALAMIERA GIREVOLE-L EASY
SWIVEL BULKHEAD ELBOW EASY



| CODE | ∅ D | Thread | ∅ |
|---------|-----|--------|----|
| E820040 | 4 | M10X1 | 25 |
| E820060 | 6 | M14X1 | 25 |
| E820080 | 8 | M15X1 | 25 |

E26

INTERMEDIO-X GIREVOLE EASY
SWIVEL INTERMEDIATE CROSS EASY



| CODE | ∅ D1 | ∅ D2 | ∅ |
|---------|------|------|----|
| E260040 | 4 | 4 | 10 |
| E266040 | 6 | 4 | 10 |
| E268040 | 8 | 4 | 10 |
| E260060 | 6 | 6 | 10 |
| E268060 | 8 | 6 | 10 |
| E261060 | 10 | 6 | 10 |
| E260080 | 8 | 8 | 10 |
| E261080 | 10 | 8 | 10 |
| E260100 | 10 | 10 | 10 |

E75

INTERMEDIO-T CENTRALE GIREVOLE EASY
INTERMEDIATE SWIVEL STUD BRANCH TEE EASY



| CODE | ∅ D1 | ∅ D2 | ∅ |
|---------|------|------|----|
| E750040 | 4 | 4 | 10 |
| E756040 | 6 | 4 | 10 |
| E758040 | 8 | 4 | 10 |
| E754060 | 4 | 6 | 10 |
| E750060 | 6 | 6 | 10 |
| E758060 | 8 | 6 | 10 |
| E751060 | 10 | 6 | 10 |
| E754080 | 4 | 8 | 10 |
| E756080 | 6 | 8 | 10 |
| E750080 | 8 | 8 | 10 |
| E751080 | 10 | 8 | 10 |
| E756100 | 6 | 10 | 10 |
| E758100 | 8 | 10 | 10 |
| E750100 | 10 | 10 | 10 |

E91

INTERMEDIO-T LATERALE GIREVOLE EASY
INTERMEDIATE SWIVEL LATERAL TEE EASY



| CODE | ∅ D1 | ∅ D2 | ∅ |
|---------|------|------|----|
| E910040 | 4 | 4 | 10 |
| E916040 | 6 | 4 | 10 |
| E918040 | 8 | 4 | 10 |
| E914060 | 4 | 6 | 10 |
| E910060 | 6 | 6 | 10 |
| E918060 | 8 | 6 | 10 |
| E911060 | 10 | 6 | 10 |
| E914080 | 4 | 8 | 10 |
| E916080 | 6 | 8 | 10 |
| E910080 | 8 | 8 | 10 |
| E911080 | 10 | 8 | 10 |
| E916100 | 6 | 10 | 10 |
| E918100 | 8 | 10 | 10 |
| E910100 | 10 | 10 | 10 |

E92

DOPPIO INTERMEDIO-T LATERALE GIREVOLE EASY
DOUBLE INTERMEDIATE SWIVEL LATERAL TEE EASY



| CODE | ∅ D1 | ∅ D2 | ∅ |
|---------|------|------|----|
| E920040 | 4 | 4 | 10 |
| E926040 | 6 | 4 | 10 |
| E928040 | 8 | 4 | 10 |
| E920060 | 6 | 6 | 10 |
| E928060 | 8 | 6 | 10 |
| E921060 | 10 | 6 | 10 |
| E920080 | 8 | 8 | 10 |
| E921080 | 10 | 8 | 10 |
| E920100 | 10 | 10 | 10 |

E59

ADATTATORE A SPINA CILINDRICO+OR EASY
CYLINDRICAL+OR ADAPTOR PLUG EASY



| CODE | Thread | ∅ D | ∅ |
|---------|--------|-----|----|
| E598047 | G1/8 | 4 | 25 |
| E598067 | G1/8 | 6 | 25 |
| E594067 | G1/4 | 6 | 25 |
| E598087 | G1/8 | 8 | 25 |
| E594087 | G1/4 | 8 | 25 |
| E593087 | G3/8 | 8 | 25 |
| E594107 | G1/4 | 10 | 10 |
| E593107 | G3/8 | 10 | 10 |
| E593127 | G3/8 | 12 | 10 |
| E592127 | G1/2 | 12 | 10 |

E54

RACCORDO-L CON SPINA EASY
ELBOW WITH PLUG EASY



| CODE | ∅ D1 | ∅ D2 | ∅ |
|---------|------|------|----|
| E544040 | 4 | 4 | 25 |
| E546060 | 6 | 6 | 25 |
| E548080 | 8 | 8 | 25 |
| E541100 | 10 | 10 | 10 |
| E542120 | 12 | 12 | 10 |

E57

RACCORDO-T CENTRALE CON SPINA EASY
TEE WITH PLUG EASY



| CODE | ∅ D1 | ∅ D2 | 📦 |
|---------|------|------|----|
| E574040 | 4 | 4 | 25 |
| E576060 | 6 | 6 | 25 |
| E578080 | 8 | 8 | 25 |
| E571100 | 10 | 10 | 10 |
| E572120 | 12 | 12 | 10 |

E58

RACCORDO-T LATERALE CON SPINA EASY
LATERAL TEE WITH PLUG EASY



| CODE | ∅ D1 | ∅ D2 | 📦 |
|---------|------|------|----|
| E584040 | 4 | 4 | 25 |
| E586060 | 6 | 6 | 25 |
| E588080 | 8 | 8 | 25 |
| E581100 | 10 | 10 | 10 |
| E582120 | 12 | 12 | 10 |

E24

RIDUZIONE INTERMEDIA EASY
INTERMEDIATE REDUCTION EASY



| CODE | ∅ D1 | ∅ D2 | 📦 |
|---------|------|------|----|
| E244060 | 4 | 6 | 50 |
| E244080 | 4 | 8 | 50 |
| E246080 | 6 | 8 | 50 |
| E246100 | 6 | 10 | 25 |
| E248100 | 8 | 10 | 25 |
| E248120 | 8 | 12 | 10 |
| E241120 | 10 | 12 | 10 |

E25

RIDUZIONE FISSA EASY
FIXED REDUCTION EASY



| CODE | ∅ D1 | ∅ D2 | 📦 |
|---------|------|------|----|
| E254060 | 4 | 6 | 25 |
| E254080 | 4 | 8 | 25 |
| E256080 | 6 | 8 | 25 |
| E256100 | 6 | 10 | 25 |
| E258100 | 8 | 10 | 25 |
| E258120 | 8 | 12 | 25 |
| E251120 | 10 | 12 | 25 |

E90

GIREVOLE-2L CILINDRICO+OR EASY
SWIVEL DOUBLE ELBOW PARALLEL+OR EASY



| CODE | 🌀 | ∅ D | 📦 |
|----------|------|-----|----|
| E9080441 | G1/8 | 4 | 25 |
| E9040441 | G1/4 | 4 | 25 |
| E9080661 | G1/8 | 6 | 25 |
| E9040661 | G1/4 | 6 | 25 |
| E9040662 | G1/4 | 6 | 25 |
| E9030662 | G3/8 | 6 | 25 |
| E9040882 | G1/4 | 8 | 25 |
| E9030882 | G3/8 | 8 | 25 |

E90

GIREVOLE-3L CILINDRICO+OR EASY
SWIVEL TRIPLE ELBOW PARALLEL+OR EASY



| CODE | 🌀 | ∅ D | 📦 |
|----------|------|-----|----|
| E9084441 | G1/8 | 4 | 10 |
| E9044441 | G1/4 | 4 | 10 |
| E9086661 | G1/8 | 6 | 10 |
| E9046661 | G1/4 | 6 | 10 |
| E9046662 | G1/4 | 6 | 10 |
| E9036662 | G3/8 | 6 | 10 |
| E9048882 | G1/4 | 8 | 10 |
| E9038882 | G3/8 | 8 | 10 |

E87

ASTA 2 POSIZIONI PER RACCORDO GIREVOLE E90 EASY
DOUBLE HOLLOW BANJO E90 EASY



| CODE | 🌀 | 📦 |
|---------|------|----|
| E878001 | G1/8 | 25 |
| E874001 | G1/4 | 25 |
| E874002 | G1/4 | 25 |
| E873002 | G3/8 | 25 |

E88

ASTA 3 POSIZIONI PER RACCORDO GIREVOLE E90 EASY
TRIPLE HOLLOW BANJO E90 EASY



| CODE | 🌀 | 📦 |
|---------|------|----|
| E888001 | G1/8 | 25 |
| E884001 | G1/4 | 25 |
| E884002 | G1/4 | 25 |
| E883002 | G3/8 | 25 |

E89

TESTINA PER RACCORDO GIREVOLE E90 EASY
SWIVEL BANJO ELBOW E90 EASY



| CODE | ∅ D | 🌀 | 📦 |
|---------|-----|---------|----|
| E890041 | 4 | 1/8-1/4 | 25 |
| E890061 | 6 | 1/8-1/4 | 25 |
| E890062 | 6 | 1/4-3/8 | 25 |
| E890082 | 8 | 1/4-3/8 | 25 |

35SR

TIRANTE 1 POSIZIONE CON BRUGOLA EASY
SINGLE HOLLOW BANJO WITH SOCKET HEAD SCREW EASY



| CODE | 🌀 | 📦 |
|--------|------|----|
| 3550SR | M5 | 25 |
| 3580SR | G1/8 | 25 |
| 3540SR | G1/4 | 25 |

36SR

TIRANTE 2 POSIZIONI CON BRUGOLA EASY
DOUBLE HOLLOW BANJO WITH SOCKET HEAD
SCREW EASY



| CODE | | |
|--------|------|----|
| 3650SR | M5 | 25 |
| 3680SR | G1/8 | 25 |
| 3640SR | G1/4 | 25 |

37SR

TIRANTE 3 POSIZIONI CON BRUGOLA EASY
TRIPLE HOLLOW BANJO WITH SOCKET HEAD
SCREW EASY



| CODE | | |
|--------|------|----|
| 3780SR | G1/8 | 25 |
| 3740SR | G1/4 | 25 |

E38

TESTINA ORIENTABILE-L EASY
BANJO ELBOW EASY



| CODE | | ∅ D | |
|---------|----------|-----|----|
| E385040 | 5.2-M5 | 4 | 25 |
| E388040 | 9.9-1/8 | 4 | 25 |
| E384040 | 13.1-1/4 | 4 | 25 |
| E388060 | 9.9-1/8 | 6 | 25 |
| E384060 | 13.1-1/4 | 6 | 25 |
| E388080 | 9.9-1/8 | 8 | 25 |
| E384080 | 13.1-1/4 | 8 | 25 |

RACCORDI SERIE K K LINE FITTINGS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

HAUPTTECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body



Anello di sgancio
Release ring



Attacco filettato
Threaded connector



Attacco filettato
Threaded connector



MATERIALI DI COSTRUZIONE:

Ottone (EN 12164 - CW614N) Nichelato
Tecnopolimero nero - NBR - Pinza Inox

PRESSIONE MAX D'ESERCIZIO:

10 BAR (1 MPa)

TEMPERATURA DI LAVORO:

0°C (273 K), +60°C (333K)



CONSTRUCTION MATERIALS:

Nickel-plated brass (EN 12164 - CW614N)
Black acetyl resin - NBR - Inox Pliers

MAX WORKING PRESSURE:

10 BAR (1 MPa)

WORKING TEMPERATURE:

0°C (273 K), +60°C (333K)



HERSTELLUNGSMATERIAL:

Messing Vernickelt (EN 12164 - CW614N)
Technopolymer schwarz - NBR
Zahnscheibe aus Edestah

HOCHSTBETRIEBSDRUCK:

10 BAR (1 MPa)

BETRIEBSTEMPERATUREN:

0°C (273 K), +60°C (333K)



MATERIEL DE FABRICATION:

Laiton (EN 12164 - CW614N) Nickélé
Tecnopolymere noir - NBR - Pince en Inox

PRESSION MAXI DE TRAVAIL:

10 BAR (1 MPa)

TEMPERATURE DE TRAVAIL:

0°C (273 K), +60°C (333K)

CODIFICA ARTICOLI SERIE K K LINE FITTINGS CODING

BESTELNUMMERSYSTEM K-BAUREIHE CODIFICATION SERIE K

Serie articolo - Series
Serie - Séries

K10 1 04 0 _

Filetto - Thread - Gewinde - Filet

Tipo di filetto - Thread type - Gewindetyp - Type de Filet

Versioni speciali - Special version
Sonderausführungen - Versions spéciales

Tubo - Tube - Schlauch - Tube

K10

FISSO DIRITTO CONICO SERIE-K
FIXED TAPERED STRAIGHT K-SERIE



| CODE | Thread | Ø D | Length |
|----------|--------|-----|--------|
| K108040T | R1/8 | 4 | 50 |
| K104040T | R1/4 | 4 | 50 |
| K108060T | R1/8 | 6 | 50 |
| K104060T | R1/4 | 6 | 50 |
| K103060T | R3/8 | 6 | 50 |
| K102060T | R1/2 | 6 | 50 |
| K108080T | R1/8 | 8 | 50 |
| K104080T | R1/4 | 8 | 50 |
| K103080T | R3/8 | 8 | 50 |
| K102080T | R1/2 | 8 | 50 |
| K108100T | R1/8 | 10 | 50 |
| K104100T | R1/4 | 10 | 50 |
| K103100T | R3/8 | 10 | 50 |
| K102100T | R1/2 | 10 | 25 |
| K104120T | R1/4 | 12 | 25 |
| K103120T | R3/8 | 12 | 25 |
| K102120T | R1/2 | 12 | 25 |
| K103140T | R3/8 | 14 | 20 |
| K102140T | R1/2 | 14 | 20 |
| K103160T | R3/8 | 16 | 10 |
| K102160T | R1/2 | 16 | 10 |

K10

FISSO DIRITTO CILINDRICO+OR SERIE-K
FIXED CYLINDRICAL STRAIGHT+OR K-SERIES



| CODE | Thread | Ø D | Length |
|---------|--------|-----|--------|
| K105048 | M5 | 4 | 50 |
| K106048 | M6 | 4 | 50 |
| K108048 | G1/8 | 4 | 50 |
| K104048 | G1/4 | 4 | 50 |
| K105068 | M5 | 6 | 50 |
| K106068 | M6 | 6 | 50 |
| K108068 | G1/8 | 6 | 50 |
| K104068 | G1/4 | 6 | 50 |
| K103068 | G3/8 | 6 | 50 |
| K102068 | G1/2 | 6 | 50 |
| K108088 | G1/8 | 8 | 50 |
| K104088 | G1/4 | 8 | 50 |
| K103088 | G3/8 | 8 | 50 |
| K102088 | G1/2 | 8 | 50 |
| K108108 | G1/8 | 10 | 50 |
| K104108 | G1/4 | 10 | 50 |
| K103108 | G3/8 | 10 | 50 |
| K102108 | G1/2 | 10 | 25 |
| K104128 | G1/4 | 12 | 25 |
| K103128 | G3/8 | 12 | 25 |
| K102128 | G1/2 | 12 | 25 |
| K103148 | G3/8 | 14 | 20 |
| K102148 | G1/2 | 14 | 20 |
| K103168 | G3/8 | 16 | 20 |
| K102168 | G1/2 | 16 | 20 |

K10

FISSO DIRITTO NPT SERIE-K
FIXED STRAIGHT NPT K-SERIES



| CODE | Thread | Ø D | Length |
|---------|--------|------------|--------|
| K10K630 | N1/8 | 6.35(1/4) | 50 |
| K10X630 | N1/4 | 6.35(1/4) | 50 |
| K10Y630 | N3/8 | 6.35(1/4) | 50 |
| K10K790 | N1/8 | 7.93(5/16) | 50 |
| K10X790 | N1/4 | 7.93(5/16) | 50 |
| K10Y790 | N3/8 | 7.93(5/16) | 50 |
| K10K950 | N1/8 | 9.52(3/8) | 50 |
| K10X950 | N1/4 | 9.52(3/8) | 50 |
| K10Y950 | N3/8 | 9.52(3/8) | 50 |
| K10Z950 | N1/2 | 9.52(3/8) | 25 |
| K10X270 | N1/4 | 12.7(1/2) | 25 |
| K10Y270 | N3/8 | 12.7(1/2) | 25 |
| K10Z270 | N1/2 | 12.7(1/2) | 25 |

K10T

FISSO DIRITTO RIDOTTO CONICO SERIE-K
FIXED TAPERED REDUCED STRAIGHT K-SERIES



| CODE | Thread | Ø D | Length |
|-----------|--------|-----|--------|
| K10T8040T | R1/8 | 4 | 50 |
| K10T4040T | R1/4 | 4 | 50 |
| K10T8060T | R1/8 | 6 | 50 |
| K10T4060T | R1/4 | 6 | 50 |
| K10T3060T | R3/8 | 6 | 25 |
| K10T2060T | R1/2 | 6 | 50 |
| K10T8080T | R1/8 | 8 | 50 |
| K10T4080T | R1/4 | 8 | 50 |
| K10T3080T | R3/8 | 8 | 50 |
| K10T2080T | R1/2 | 8 | 50 |
| K10T8100T | R1/8 | 10 | 50 |
| K10T4100T | R1/4 | 10 | 50 |
| K10T3100T | R3/8 | 10 | 50 |
| K10T2100T | R1/2 | 10 | 25 |
| K10T4120T | R1/4 | 12 | 25 |
| K10T3120T | R3/8 | 12 | 25 |
| K10T2120T | R1/2 | 12 | 25 |
| K10T3140T | R3/8 | 14 | 20 |
| K10T2140T | R1/2 | 14 | 20 |
| K10T3160T | R3/8 | 16 | 10 |
| K10T2160T | R1/2 | 16 | 10 |

K10T

FISSO DIRITTO RIDOTTO NPT SERIE-K
FIXED REDUCED STRAIGHT NPT K-SERIES



| CODE | Thread | Ø D | Length |
|----------|--------|------------|--------|
| K10TK630 | N1/8 | 6.35(1/4) | 50 |
| K10TX630 | N1/4 | 6.35(1/4) | 50 |
| K10TK790 | N1/8 | 7.93(5/16) | 50 |
| K10TX790 | N1/4 | 7.93(5/16) | 50 |
| K10TY790 | N3/8 | 7.93(5/16) | 50 |
| K10TX950 | N1/4 | 9.52(3/8) | 50 |
| K10TY950 | N3/8 | 9.52(3/8) | 50 |
| K10TZ950 | N1/2 | 9.52(3/8) | 50 |
| K10TX270 | N1/4 | 12.7(1/2) | 25 |
| K10TY270 | N3/8 | 12.7(1/2) | 25 |
| K10TZ270 | N1/2 | 12.7(1/2) | 25 |

K10T

FISSO DIRITTO RIDOTTO CILINDRICO+OR SERIE-K
FIXED CYLINDRICAL REDUCED STRAIGHT
+OR K-SERIES



| CODE | | Ø D | |
|----------|------|-----|----|
| K10T5048 | M5 | 4 | 50 |
| K10T6048 | M6 | 4 | 50 |
| K10T8048 | G1/8 | 4 | 50 |
| K10T4048 | G1/4 | 4 | 50 |
| K10T5068 | M5 | 6 | 50 |
| K10T6068 | M6 | 6 | 50 |
| K10T8068 | G1/8 | 6 | 50 |
| K10T4068 | G1/4 | 6 | 50 |
| K10T3068 | G3/8 | 6 | 50 |
| K10T2068 | G1/2 | 6 | 50 |
| K10T8088 | G1/8 | 8 | 50 |
| K10T4088 | G1/4 | 8 | 50 |
| K10T3088 | G3/8 | 8 | 50 |
| K10T2088 | G1/2 | 8 | 50 |
| K10T8108 | G1/8 | 10 | 50 |
| K10T4108 | G1/4 | 10 | 50 |
| K10T3108 | G3/8 | 10 | 50 |
| K10T2108 | G1/2 | 10 | 25 |
| K10T4128 | G1/4 | 12 | 25 |
| K10T3128 | G3/8 | 12 | 25 |
| K10T2128 | G1/2 | 12 | 25 |
| K10T3148 | G3/8 | 14 | 20 |
| K10T2148 | G1/2 | 14 | 20 |
| K10T3168 | G3/8 | 16 | 10 |
| K10T2168 | G1/2 | 16 | 10 |

K23

DIRITTO FEMMINA SERIE-K
STRAIGHT FEMALE K-SERIES



| CODE | | Ø D | |
|---------|------|-----|----|
| K235040 | M5 | 4 | 50 |
| K236040 | M6 | 4 | 50 |
| K238040 | G1/8 | 4 | 50 |
| K234040 | G1/4 | 4 | 50 |
| K235060 | M5 | 6 | 50 |
| K236060 | M6 | 6 | 50 |
| K238060 | G1/8 | 6 | 50 |
| K234060 | G1/4 | 6 | 50 |
| K233060 | G3/8 | 6 | 50 |
| K232060 | G1/2 | 6 | 50 |
| K238080 | G1/8 | 8 | 50 |
| K234080 | G1/4 | 8 | 50 |
| K233080 | G3/8 | 8 | 50 |
| K232080 | G1/2 | 8 | 50 |
| K238100 | G1/8 | 10 | 50 |
| K234100 | G1/4 | 10 | 25 |
| K233100 | G3/8 | 10 | 25 |
| K232100 | G1/2 | 10 | 25 |
| K234120 | G1/4 | 12 | 25 |
| K233120 | G3/8 | 12 | 25 |
| K232120 | G1/2 | 12 | 25 |
| K233140 | G3/8 | 14 | 10 |
| K232140 | G1/2 | 14 | 10 |
| K233160 | G3/8 | 16 | 10 |
| K232160 | G1/2 | 16 | 10 |

K20

GIREVOLE-L CONICO SERIE-K
SWIVEL TAPERED ELBOW K-SERIES



| CODE | | Ø D | |
|----------|------|-----|----|
| K208040T | R1/8 | 4 | 50 |
| K204040T | R1/4 | 4 | 50 |
| K208060T | R1/8 | 6 | 50 |
| K204060T | R1/4 | 6 | 50 |
| K203060T | R3/8 | 6 | 50 |
| K202060T | R1/2 | 6 | 50 |
| K208080T | R1/8 | 8 | 50 |
| K204080T | R1/4 | 8 | 50 |
| K203080T | R3/8 | 8 | 50 |
| K202080T | R1/2 | 8 | 50 |
| K208100T | R1/8 | 10 | 50 |
| K204100T | R1/4 | 10 | 50 |
| K203100T | R3/8 | 10 | 25 |
| K202100T | R1/2 | 10 | 25 |
| K204120T | R1/4 | 12 | 25 |
| K203120T | R3/8 | 12 | 25 |
| K202120T | R1/2 | 12 | 25 |
| K203140T | R3/8 | 14 | 10 |
| K202140T | R1/2 | 14 | 10 |
| K203160T | R3/8 | 16 | 10 |
| K202160T | R1/2 | 16 | 10 |

K20C

GIREVOLE-L CONICO COMPATTO SERIE-K
TAPERED COMPACT SWIVEL ELBOW K-SERIES



| CODE | | Ø D | |
|-----------|------|-----|----|
| K20C8040T | R1/8 | 4 | 50 |
| K20C4040T | R1/4 | 4 | 50 |
| K20C8060T | R1/8 | 6 | 50 |
| K20C4060T | R1/4 | 6 | 50 |
| K20C8080T | R1/8 | 8 | 50 |
| K20C4080T | R1/4 | 8 | 50 |
| K20C4100T | R1/4 | 10 | 50 |
| K20C3100T | R3/8 | 10 | 50 |
| K20C3120T | R3/8 | 12 | 50 |
| K20C2120T | R1/2 | 12 | 50 |

K20

GIREVOLE-L NPT SERIE-K
SWIVEL ELBOW NPT K-SERIES



| CODE | | Ø D | |
|---------|------|------------|----|
| K20K630 | N1/8 | 6.35(1/4) | 50 |
| K20X630 | N1/4 | 6.35(1/4) | 50 |
| K20Y630 | N3/8 | 6.35(1/4) | 50 |
| K20K790 | N1/8 | 7.93(5/16) | 50 |
| K20X790 | N1/4 | 7.93(5/16) | 50 |
| K20Y790 | N3/8 | 7.93(5/16) | 25 |
| K20K950 | N1/8 | 9.52(3/8) | 50 |
| K20X950 | N1/4 | 9.52(3/8) | 50 |
| K20Y950 | N3/8 | 9.52(3/8) | 25 |
| K20Z950 | N1/2 | 9.52(3/8) | 25 |
| K20X270 | N1/4 | 12.7(1/2) | 25 |
| K20Y270 | N3/8 | 12.7(1/2) | 25 |
| K20Z270 | N1/2 | 12.7(1/2) | 25 |

K20L

GIREVOLE-L LUNGO CONICO SERIE-K
LONG SWIVEL TAPERED ELBOW K-SERIES



| CODE | Thread | Ø D | Volume |
|-----------|--------|-----|--------|
| K20L8040T | R1/8 | 4 | 25 |
| K20L4040T | R1/4 | 4 | 25 |
| K20L8060T | R1/8 | 6 | 25 |
| K20L4060T | R1/4 | 6 | 25 |
| K20L3060T | R3/8 | 6 | 25 |
| K20L2060T | R1/2 | 6 | 25 |
| K20L8080T | R1/8 | 8 | 25 |
| K20L4080T | R1/4 | 8 | 25 |
| K20L3080T | R3/8 | 8 | 25 |
| K20L2080T | R1/2 | 8 | 25 |
| K20L8100T | R1/8 | 10 | 25 |
| K20L4100T | R1/4 | 10 | 25 |
| K20L3100T | R3/8 | 10 | 25 |
| K20L2100T | R1/2 | 10 | 25 |
| K20L4120T | R1/4 | 12 | 25 |
| K20L3120T | R3/8 | 12 | 25 |
| K20L2120T | R1/2 | 12 | 25 |
| K20L3140T | R3/8 | 14 | 10 |
| K20L2140T | R1/2 | 14 | 10 |
| K20L3160T | R3/8 | 16 | 10 |
| K20L2160T | R1/2 | 16 | 10 |

K20

GIREVOLE-L CILINDRICO+OR SERIE-K
SWIVEL CYLINDRICAL+OR ELBOW K-SERIES



| CODE | Thread | Ø D | Volume |
|---------|--------|-----|--------|
| K205048 | M5 | 4 | 50 |
| K206048 | M6 | 4 | 50 |
| K208047 | G1/8 | 4 | 50 |
| K204047 | G1/4 | 4 | 50 |
| K205068 | M5 | 6 | 50 |
| K206068 | M6 | 6 | 50 |
| K208067 | G1/8 | 6 | 50 |
| K204067 | G1/4 | 6 | 50 |
| K203067 | G3/8 | 6 | 50 |
| K202067 | G1/2 | 6 | 50 |
| K208087 | G1/8 | 8 | 50 |
| K204087 | G1/4 | 8 | 50 |
| K203087 | G3/8 | 8 | 50 |
| K202087 | G1/2 | 8 | 50 |
| K208108 | G1/8 | 10 | 50 |
| K204107 | G1/4 | 10 | 25 |
| K203107 | G3/8 | 10 | 25 |
| K202107 | G1/2 | 10 | 25 |
| K204127 | G1/4 | 12 | 25 |
| K203127 | G3/8 | 12 | 25 |
| K202127 | G1/2 | 12 | 25 |
| K203147 | G3/8 | 14 | 10 |
| K202147 | G1/2 | 14 | 10 |
| K203167 | G3/8 | 16 | 10 |
| K202167 | G1/2 | 16 | 10 |

K20C

GIREVOLE-L CILINDRICO COMPATTO SERIE-K
PARALLEL COMPACT SWIVEL ELBOW K SERIES



| CODE | Thread | Ø D | Volume |
|----------|--------|-----|--------|
| K20C8048 | G1/8 | 4 | 50 |
| K20C4048 | G1/4 | 4 | 50 |
| K20C8068 | G1/8 | 6 | 50 |
| K20C4068 | G1/4 | 6 | 50 |
| K20C8088 | G1/8 | 8 | 50 |
| K20C4088 | G1/4 | 8 | 50 |
| K20C4108 | G1/4 | 10 | 50 |
| K20C3108 | G3/8 | 10 | 50 |
| K20C3128 | G3/8 | 12 | 50 |
| K20C2128 | G1/2 | 12 | 50 |

K20L

GIREVOLE-L LUNGO CILINDRICO+OR SERIE-K
LONG SWIVEL CYLINDRICAL+OR ELBOW K-SERIES



| CODE | Thread | Ø D | Volume |
|----------|--------|-----|--------|
| K20L5048 | M5 | 4 | 25 |
| K20L6048 | M6 | 4 | 25 |
| K20L8048 | G1/8 | 4 | 25 |
| K20L4048 | G1/4 | 4 | 25 |
| K20L5068 | M5 | 6 | 25 |
| K20L6068 | M6 | 6 | 25 |
| K20L8068 | G1/8 | 6 | 25 |
| K20L4068 | G1/4 | 6 | 25 |
| K20L3068 | G3/8 | 6 | 25 |
| K20L2068 | G1/2 | 6 | 25 |
| K20L8088 | G1/8 | 8 | 25 |
| K20L4088 | G1/4 | 8 | 25 |
| K20L3088 | G3/8 | 8 | 25 |
| K20L2088 | G1/2 | 8 | 25 |
| K20L8108 | G1/8 | 10 | 25 |
| K20L4108 | G1/4 | 10 | 25 |
| K20L3108 | G3/8 | 10 | 25 |
| K20L2108 | G1/2 | 10 | 25 |
| K20L4128 | G1/4 | 12 | 25 |
| K20L3128 | G3/8 | 12 | 25 |
| K20L2128 | G1/2 | 12 | 25 |
| K20L3148 | G3/8 | 14 | 10 |
| K20L2148 | G1/2 | 14 | 10 |
| K20L3168 | G3/8 | 16 | 10 |
| K20L2168 | G1/2 | 16 | 10 |

K16

GIREVOLE-L TIRANTE CONICO SERIE-K
TAPERED ELBOW HOLLOW BANJO K-SERIES



| CODE | Thread | Ø D | Volume |
|----------|--------|-----|--------|
| K168040T | R1/8 | 4 | 50 |
| K164040T | R1/4 | 4 | 50 |
| K168060T | R1/8 | 6 | 50 |
| K164060T | R1/4 | 6 | 50 |
| K163060T | R3/8 | 6 | 50 |
| K162060T | R1/2 | 6 | 50 |
| K168080T | R1/8 | 8 | 50 |
| K164080T | R1/4 | 8 | 50 |
| K163080T | R3/8 | 8 | 50 |
| K162080T | R1/2 | 8 | 50 |
| K168100T | R1/8 | 10 | 50 |
| K164100T | R1/4 | 10 | 25 |
| K163100T | R3/8 | 10 | 25 |
| K162100T | R1/2 | 10 | 25 |
| K164120T | R1/4 | 12 | 25 |
| K163120T | R3/8 | 12 | 25 |
| K162120T | R1/2 | 12 | 25 |

K16

GIREVOLE-L TIRANTE CILINDRICO+OR SERIE-K
CYLINDRICAL ELBOW HOLLOW BANJO+OR K-SERIES



| CODE | Thread | Ø D | Length |
|---------|--------|-----|--------|
| K168048 | G1/8 | 4 | 50 |
| K164048 | G1/4 | 4 | 50 |
| K165068 | M5 | 6 | 50 |
| K166068 | M6 | 6 | 50 |
| K168068 | G1/8 | 6 | 50 |
| K164068 | G1/4 | 6 | 50 |
| K163068 | G3/8 | 6 | 50 |
| K162068 | G1/2 | 6 | 50 |
| K168088 | G1/8 | 8 | 50 |
| K164088 | G1/4 | 8 | 50 |
| K163088 | G3/8 | 8 | 50 |
| K162088 | G1/2 | 8 | 50 |
| K168108 | G1/8 | 10 | 50 |
| K164108 | G1/4 | 10 | 25 |
| K163108 | G3/8 | 10 | 25 |
| K162108 | G1/2 | 10 | 25 |
| K164128 | G1/4 | 12 | 25 |
| K163128 | G3/8 | 12 | 25 |
| K162128 | G1/2 | 12 | 25 |

K17

GIREVOLE-L TIRANTE CONICO/FEMMINA SERIE-K
FEMALE TAPERED ELBOW HOLLOW BANJO K-SERIES



| CODE | Thread | Ø D | Thread | Length |
|----------|--------|-----|--------|--------|
| K178040T | R1/8 | 4 | G1/8 | 50 |
| K174040T | R1/4 | 4 | G1/4 | 50 |
| K178060T | R1/8 | 6 | G1/8 | 50 |
| K174060T | R1/4 | 6 | G1/4 | 50 |
| K173060T | R3/8 | 6 | G3/8 | 50 |
| K172060T | R1/2 | 6 | G1/2 | 50 |
| K178080T | R1/8 | 8 | G1/8 | 50 |
| K174080T | R1/4 | 8 | G1/4 | 50 |
| K173080T | R3/8 | 8 | G3/8 | 50 |
| K172080T | R1/2 | 8 | G1/2 | 50 |
| K178100T | R1/8 | 10 | G1/8 | 50 |
| K174100T | R1/4 | 10 | G1/4 | 25 |
| K173100T | R3/8 | 10 | G3/8 | 25 |
| K172100T | R1/2 | 10 | G1/2 | 25 |
| K174120T | R1/4 | 12 | G1/4 | 25 |
| K173120T | R3/8 | 12 | G3/8 | 25 |
| K172120T | R1/2 | 12 | G1/2 | 25 |

K17

GIREVOLE-L TIRANTE CILINDRICO+OR/FEMMINA
SERIE-K
FEMALE CYLINDRICAL ELBOW HOLLOW BANJO+OR
K-SERIES



| CODE | Thread | Ø D | Thread | Length |
|---------|--------|-----|--------|--------|
| K178048 | G1/8 | 4 | G1/8 | 50 |
| K174048 | G1/4 | 4 | G1/4 | 50 |
| K178068 | G1/8 | 6 | G1/8 | 50 |
| K174068 | G1/4 | 6 | G1/4 | 50 |
| K173068 | G3/8 | 6 | G3/8 | 50 |
| K172068 | G1/2 | 6 | G1/2 | 50 |
| K178088 | G1/8 | 8 | G1/8 | 50 |
| K174088 | G1/4 | 8 | G1/4 | 50 |
| K173088 | G3/8 | 8 | G3/8 | 50 |
| K172088 | G1/2 | 8 | G1/2 | 50 |
| K178108 | G1/8 | 10 | G1/8 | 50 |
| K174108 | G1/4 | 10 | G1/4 | 25 |
| K173108 | G3/8 | 10 | G3/8 | 25 |
| K172108 | G1/2 | 10 | G1/2 | 25 |
| K174128 | G1/4 | 12 | G1/4 | 25 |
| K173128 | G3/8 | 12 | G3/8 | 25 |
| K172128 | G1/2 | 12 | G1/2 | 25 |

K22

GIREVOLE-L FEMMINA SERIE-K
SWIVEL ELBOW FEMALE K-SERIES



| CODE | Thread | Ø D | Length |
|---------|--------|-----|--------|
| K225040 | M5 | 4 | 50 |
| K226040 | M6 | 4 | 50 |
| K228040 | G1/8 | 4 | 50 |
| K224040 | G1/4 | 4 | 50 |
| K225060 | M5 | 6 | 50 |
| K226060 | M6 | 6 | 50 |
| K228060 | G1/8 | 6 | 50 |
| K224060 | G1/4 | 6 | 50 |
| K223060 | G3/8 | 6 | 50 |
| K222060 | G1/2 | 6 | 50 |
| K228080 | G1/8 | 8 | 50 |
| K224080 | G1/4 | 8 | 50 |
| K223080 | G3/8 | 8 | 50 |
| K222080 | G1/2 | 8 | 50 |
| K228100 | G1/8 | 10 | 50 |
| K224100 | G1/4 | 10 | 25 |
| K223100 | G3/8 | 10 | 25 |
| K222100 | G1/2 | 10 | 25 |
| K224120 | G1/4 | 12 | 25 |
| K223120 | G3/8 | 12 | 25 |
| K222120 | G1/2 | 12 | 25 |
| K223140 | G3/8 | 14 | 10 |
| K222140 | G1/2 | 14 | 10 |
| K223160 | G3/8 | 16 | 10 |
| K222160 | G1/2 | 16 | 10 |

K33

GIREVOLE-T LATERALE CONICO SERIE-K
SWIVEL TAPERED LATERAL TEE K-SERIES



| CODE | Thread | Ø D | Box |
|----------|--------|-----|-----|
| K338040T | R1/8 | 4 | 25 |
| K334040T | R1/4 | 4 | 25 |
| K338060T | R1/8 | 6 | 25 |
| K334060T | R1/4 | 6 | 25 |
| K333060T | R3/8 | 6 | 25 |
| K332060T | R1/2 | 6 | 25 |
| K338080T | R1/8 | 8 | 25 |
| K334080T | R1/4 | 8 | 25 |
| K333080T | R3/8 | 8 | 25 |
| K332080T | R1/2 | 8 | 25 |
| K338100T | R1/8 | 10 | 25 |
| K334100T | R1/4 | 10 | 25 |
| K333100T | R3/8 | 10 | 25 |
| K332100T | R1/2 | 10 | 10 |
| K334120T | R1/4 | 12 | 10 |
| K333120T | R3/8 | 12 | 10 |
| K332120T | R1/2 | 12 | 10 |
| K333140T | R3/8 | 14 | 10 |
| K332140T | R1/2 | 14 | 10 |
| K333160T | R3/8 | 16 | 10 |
| K332160T | R1/2 | 16 | 10 |

K33

GIREVOLE-T LATERALE NPT SERIE-K
SWIVEL LATERAL TEE NPT K-SERIES



| CODE | Thread | Ø D | Box |
|---------|--------|------------|-----|
| K33K630 | N1/8 | 6.35(1/4) | 25 |
| K33X630 | N1/4 | 6.35(1/4) | 25 |
| K33Y630 | N3/8 | 6.35(1/4) | 25 |
| K33K790 | N1/8 | 7.93(5/16) | 25 |
| K33X790 | N1/4 | 7.93(5/16) | 25 |
| K33Y790 | N3/8 | 7.93(5/16) | 25 |
| K33K950 | N1/8 | 9.52(3/8) | 25 |
| K33Y950 | N1/4 | 9.52(3/8) | 25 |
| K33Z950 | N3/8 | 9.52(3/8) | 25 |
| K33X270 | N1/4 | 12.7(1/2) | 10 |
| K33Y270 | N3/8 | 12.7(1/2) | 10 |
| K33Z270 | N1/2 | 12.7(1/2) | 10 |

K40

GIREVOLE-T CENTRALE CONICO SERIE-K
SWIVEL TAPERED BRANCH TEE K-SERIES



| CODE | Thread | Ø D | Box |
|----------|--------|-----|-----|
| K408040T | R1/8 | 4 | 25 |
| K404040T | R1/4 | 4 | 25 |
| K408060T | R1/8 | 6 | 25 |
| K404060T | R1/4 | 6 | 25 |
| K403060T | R3/8 | 6 | 25 |
| K402060T | R1/2 | 6 | 25 |
| K408080T | R1/8 | 8 | 25 |
| K404080T | R1/4 | 8 | 25 |
| K403080T | R3/8 | 8 | 25 |
| K402080T | R1/2 | 8 | 25 |
| K408100T | R1/8 | 10 | 25 |
| K404100T | R1/4 | 10 | 25 |
| K403100T | R3/8 | 10 | 25 |
| K402100T | R1/2 | 10 | 10 |
| K404120T | R1/4 | 12 | 10 |
| K403120T | R3/8 | 12 | 10 |
| K402120T | R1/2 | 12 | 10 |
| K403140T | R3/8 | 14 | 10 |
| K402140T | R1/2 | 14 | 10 |
| K403160T | R3/8 | 16 | 10 |
| K402160T | R1/2 | 16 | 10 |

K33

GIREVOLE-T LATERALE CILINDRICO+OR SERIE-K
SWIVEL CYLINDRICAL+OR STUD LATERAL TEE K-SERIES



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| K335048 | M5 | 4 | 25 |
| K336048 | M6 | 4 | 25 |
| K338047 | G1/8 | 4 | 25 |
| K334047 | G1/4 | 4 | 25 |
| K335068 | M5 | 6 | 25 |
| K336068 | M6 | 6 | 25 |
| K338067 | G1/8 | 6 | 25 |
| K334067 | G1/4 | 6 | 25 |
| K333067 | G3/8 | 6 | 25 |
| K332067 | G1/2 | 6 | 25 |
| K338087 | G1/8 | 8 | 25 |
| K334087 | G1/4 | 8 | 25 |
| K333087 | G3/8 | 8 | 25 |
| K332087 | G1/2 | 8 | 25 |
| K338108 | G1/8 | 10 | 25 |
| K334107 | G1/4 | 10 | 25 |
| K333107 | G3/8 | 10 | 25 |
| K332107 | G1/2 | 10 | 10 |
| K334127 | G1/4 | 12 | 10 |
| K333127 | G3/8 | 12 | 10 |
| K332127 | G1/2 | 12 | 10 |
| K333147 | G3/8 | 14 | 10 |
| K332147 | G1/2 | 14 | 10 |
| K333167 | G3/8 | 16 | 10 |
| K332167 | G1/2 | 16 | 10 |

K40

GIREVOLE-T CENTRALE NPT SERIE-K
SWIVEL BRANCH TEE NPT K-SERIES



| CODE | Thread | Ø D | Volume |
|---------|--------|------------|--------|
| K40K630 | N1/8 | 6.35(1/4) | 25 |
| K40X630 | N1/4 | 6.35(1/4) | 25 |
| K40Y630 | N3/8 | 6.35(1/4) | 25 |
| K40K790 | N1/8 | 7.93(5/16) | 25 |
| K40X790 | N1/4 | 7.93(5/16) | 25 |
| K40Y790 | N3/8 | 7.93(5/16) | 25 |
| K40K950 | N1/8 | 9.52(3/8) | 25 |
| K40X950 | N1/4 | 9.52(3/8) | 25 |
| K40Y950 | N3/8 | 9.52(3/8) | 25 |
| K40Z950 | N1/2 | 9.52(3/8) | 10 |
| K40X270 | N1/4 | 12.7(1/2) | 10 |
| K40Y270 | N3/8 | 12.7(1/2) | 10 |
| K40Z270 | N1/2 | 12.7(1/2) | 10 |

K41

GIREVOLE-T FEMMINA SERIE-K
SWIVEL FEMALE TEE K-SERIES



| CODE | Thread | Ø D | Volume |
|---------|--------|-----|--------|
| K415040 | M5 | 4 | 25 |
| K416040 | M6 | 4 | 25 |
| K418040 | G1/8 | 4 | 25 |
| K414040 | G1/4 | 4 | 25 |
| K415060 | M5 | 6 | 25 |
| K416060 | M6 | 6 | 25 |
| K418060 | G1/8 | 6 | 25 |
| K414060 | G1/4 | 6 | 25 |
| K413060 | G3/8 | 6 | 25 |
| K412060 | G1/2 | 6 | 25 |
| K418080 | G1/8 | 8 | 25 |
| K414080 | G1/4 | 8 | 25 |
| K413080 | G3/8 | 8 | 25 |
| K412080 | G1/2 | 8 | 25 |
| K418100 | G1/8 | 10 | 25 |
| K414100 | G1/4 | 10 | 25 |
| K413100 | G3/8 | 10 | 25 |
| K412100 | G1/2 | 10 | 10 |
| K414120 | G1/4 | 12 | 10 |
| K413120 | G3/8 | 12 | 10 |
| K412120 | G1/2 | 12 | 10 |
| K413140 | G3/8 | 14 | 10 |
| K412140 | G1/2 | 14 | 10 |
| K413160 | G3/8 | 16 | 10 |
| K412160 | G1/2 | 16 | 10 |

K40

GIREVOLE-T CENTRALE CILINDRICO+OR SERIE-K
SWIVEL CYLINDRICAL+OR STUD BRANCH TEE K-SERIES



| CODE | Thread | Ø D | Volume |
|---------|--------|-----|--------|
| K405048 | M5 | 4 | 25 |
| K406048 | M6 | 4 | 25 |
| K408047 | G1/8 | 4 | 25 |
| K404047 | G1/4 | 4 | 25 |
| K405068 | M5 | 6 | 25 |
| K406068 | M6 | 6 | 25 |
| K408067 | G1/8 | 6 | 25 |
| K404067 | G1/4 | 6 | 25 |
| K403067 | G3/8 | 6 | 25 |
| K402067 | G1/2 | 6 | 25 |
| K408087 | G1/8 | 8 | 25 |
| K404087 | G1/4 | 8 | 25 |
| K403087 | G3/8 | 8 | 25 |
| K402087 | G1/2 | 8 | 25 |
| K408108 | G1/8 | 10 | 25 |
| K404107 | G1/4 | 10 | 25 |
| K403107 | G3/8 | 10 | 25 |
| K402107 | G1/2 | 10 | 10 |
| K404127 | G1/4 | 12 | 10 |
| K403127 | G3/8 | 12 | 10 |
| K402127 | G1/2 | 12 | 10 |
| K403147 | G3/8 | 14 | 10 |
| K402147 | G1/2 | 14 | 10 |
| K403167 | G3/8 | 16 | 10 |
| K402167 | G1/2 | 16 | 10 |

K34

GIREVOLE-Y CONICO SERIE-K
SWIVEL TAPERED STUD BRANCH Y K-SERIES



| CODE | Thread | Ø D | Volume |
|----------|--------|-----|--------|
| K348040T | R1/8 | 4 | 25 |
| K344040T | R1/4 | 4 | 25 |
| K348060T | R1/8 | 6 | 25 |
| K344060T | R1/4 | 6 | 25 |
| K343060T | R3/8 | 6 | 25 |
| K342060T | R1/2 | 6 | 25 |
| K348080T | R1/8 | 8 | 25 |
| K344080T | R1/4 | 8 | 25 |
| K343080T | R3/8 | 8 | 25 |
| K342080T | R1/2 | 8 | 25 |
| K348100T | R1/8 | 10 | 25 |
| K344100T | R1/4 | 10 | 25 |
| K343100T | R3/8 | 10 | 25 |
| K342100T | R1/2 | 10 | 10 |
| K344120T | R1/4 | 12 | 10 |
| K343120T | R3/8 | 12 | 10 |
| K342120T | R1/2 | 12 | 10 |
| K343140T | R3/8 | 14 | 10 |
| K342140T | R1/2 | 14 | 10 |
| K343160T | R3/8 | 16 | 10 |
| K342160T | R1/2 | 16 | 10 |

K34

GIREVOLE-Y NPT SERIE-K
SWIVEL STUD BRANCH Y NPT K-SERIES



| CODE | Thread | Ø D | Box |
|---------|--------|------------|-----|
| K34K630 | N1/8 | 6.35(1/4) | 25 |
| K34X630 | N1/4 | 6.35(1/4) | 25 |
| K34Y630 | N3/8 | 6.35(1/4) | 25 |
| K34K790 | N1/8 | 7.93(5/16) | 25 |
| K34X790 | N1/4 | 7.93(5/16) | 25 |
| K34Y790 | N3/8 | 7.93(5/16) | 25 |
| K34X950 | N1/4 | 9.52(3/8) | 25 |
| K34Y950 | N3/8 | 9.52(3/8) | 25 |
| K34Z950 | N1/2 | 9.52(3/8) | 10 |
| K34X270 | N1/4 | 12.7(1/2) | 10 |
| K34Y270 | N3/8 | 12.7(1/2) | 10 |
| K34Z270 | N1/2 | 12.7(1/2) | 10 |

K34

GIREVOLE-Y CILINDRICO+OR SERIE-K
SWIVEL CYLINDRICAL+OR STUD BRANCH Y K-SERIES



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| K345048 | M5 | 4 | 25 |
| K346048 | M6 | 4 | 25 |
| K348047 | G1/8 | 4 | 25 |
| K344047 | G1/4 | 4 | 25 |
| K345068 | M5 | 6 | 25 |
| K346068 | M6 | 6 | 25 |
| K348067 | G1/8 | 6 | 25 |
| K344067 | G1/4 | 6 | 25 |
| K343067 | G3/8 | 6 | 25 |
| K342067 | G1/2 | 6 | 25 |
| K348087 | G1/8 | 8 | 25 |
| K344087 | G1/4 | 8 | 25 |
| K343087 | G3/8 | 8 | 25 |
| K342087 | G1/2 | 8 | 25 |
| K348108 | G1/8 | 10 | 25 |
| K344107 | G1/4 | 10 | 25 |
| K343107 | G3/8 | 10 | 25 |
| K342107 | G1/2 | 10 | 10 |
| K344127 | G1/4 | 12 | 10 |
| K343127 | G3/8 | 12 | 10 |
| K342127 | G1/2 | 12 | 10 |
| K343147 | G3/8 | 14 | 10 |
| K342147 | G1/2 | 14 | 10 |
| K343167 | G3/8 | 16 | 10 |
| K342167 | G1/2 | 16 | 10 |

K24

RIDUZIONE INTERMEDIA SERIE-K
INTERMEDIATE REDUCTION K-SERIES



| CODE | Ø D1 | Ø D2 | Box |
|---------|------|------|-----|
| K244060 | 4 | 6 | 50 |
| K244080 | 4 | 8 | 50 |
| K246080 | 6 | 8 | 50 |
| K246100 | 6 | 10 | 25 |
| K248100 | 8 | 10 | 25 |
| K248120 | 8 | 12 | 25 |
| K241120 | 10 | 12 | 25 |
| K242160 | 12 | 16 | 10 |

K50

INTERMEDIO DIRITTO SERIE-K
INTERMEDIATE STRAIGHT K-SERIES



| CODE | Ø D | Box |
|---------|-----|-----|
| K500040 | 4 | 50 |
| K500060 | 6 | 50 |
| K500080 | 8 | 50 |
| K500100 | 10 | 50 |
| K500120 | 12 | 25 |
| K500140 | 14 | 25 |
| K500160 | 16 | 10 |

K50

INTERMEDIO DIRITTO POLLICI SERIE-K
INTERMEDIATE STRAIGHT INCHES K-SERIES



| CODE | Ø D | Box |
|---------|------------|-----|
| K500630 | 6.35(1/4) | 50 |
| K500790 | 7.93(5/16) | 50 |
| K500950 | 9.52(3/8) | 50 |
| K500270 | 12.7(1/2) | 25 |

K24

RIDUZIONE INTERMEDIA POLLICI SERIE-K
INTERMEDIATE REDUCTION INCHES K-SERIES



| CODE | Ø D1 | Ø D2 | Box |
|----------|------------|------------|-----|
| K2463790 | 6.35(1/4) | 7.93(5/16) | 50 |
| K2463950 | 6.35(1/4) | 9.52(3/8) | 25 |
| K2479950 | 7.93(5/16) | 9.52(3/8) | 25 |
| K2495270 | 9.52(3/8) | 12.7(1/2) | 25 |

K60

INTERMEDIO-L SERIE-K
INTERMEDIATE ELBOW K-SERIES



| CODE | Ø D | Box |
|---------|-----|-----|
| K600040 | 4 | 50 |
| K600060 | 6 | 50 |
| K600080 | 8 | 50 |
| K600100 | 10 | 25 |
| K600120 | 12 | 25 |
| K600140 | 14 | 25 |
| K600160 | 16 | 10 |

K60

INTERMEDIO-L POLLICI SERIE-K
INTERMEDIATE ELBOW INCHES K-SERIES



| CODE | Ø D | Box |
|---------|------------|-----|
| K600630 | 6.35(1/4) | 50 |
| K600790 | 7.93(5/16) | 50 |
| K600950 | 9.52(3/8) | 25 |
| K600270 | 12.7(1/2) | 25 |

K70

INTERMEDIO-T SERIE-K
INTERMEDIATE TEE K-SERIES



| CODE | ∅ D1 | ∅ D2 | 📦 |
|---------|------|------|----|
| K700040 | 4 | 4 | 50 |
| K704060 | 6 | 4 | 50 |
| K704080 | 8 | 4 | 25 |
| K700060 | 6 | 6 | 50 |
| K706080 | 8 | 6 | 25 |
| K706100 | 10 | 6 | 25 |
| K700080 | 8 | 8 | 25 |
| K708100 | 10 | 8 | 25 |
| K708120 | 12 | 8 | 25 |
| K700100 | 10 | 10 | 25 |
| K701120 | 12 | 10 | 25 |
| K700120 | 12 | 12 | 25 |
| K702160 | 16 | 12 | 10 |
| K700140 | 14 | 14 | 10 |
| K700160 | 16 | 16 | 10 |

K70

INTERMEDIO-T POLLICI SERIE-K
INTERMEDIATE TEE INCHES K-SERIES



| CODE | ∅ D1 | ∅ D2 | 📦 |
|----------|------------|------------|----|
| K700630 | 6.35(1/4) | 6.35(1/4) | 50 |
| K7063790 | 7.93(5/16) | 6.35(1/4) | 50 |
| K700790 | 7.93(5/16) | 7.93(5/16) | 50 |
| K7063950 | 9.52(3/8) | 6.35(1/4) | 50 |
| K7079950 | 9.52(3/8) | 7.93(5/16) | 25 |
| K700950 | 9.52(3/8) | 9.52(3/8) | 25 |
| K700270 | 12.7(1/2) | 12.7(1/2) | 25 |
| K7095270 | 12.7(1/2) | 9.52(3/8) | 25 |

K26

INTERMEDIO-X SERIE-K
INTERMEDIATE CROSS K-SERIES



| CODE | ∅ D | 📦 |
|---------|-----|----|
| K260040 | 4 | 25 |
| K260060 | 6 | 25 |
| K260080 | 8 | 25 |
| K260100 | 10 | 10 |
| K260120 | 12 | 10 |

K51

INTERMEDIO-Y SERIE-K
INTERMEDIATE-Y K-SERIES



| CODE | ∅ D1 | ∅ D2 | 📦 |
|---------|------|------|----|
| K510040 | 4 | 4 | 50 |
| K514060 | 6 | 4 | 25 |
| K514080 | 8 | 4 | 25 |
| K510060 | 6 | 6 | 50 |
| K516080 | 8 | 6 | 25 |
| K516100 | 10 | 6 | 25 |
| K510080 | 8 | 8 | 25 |
| K518100 | 10 | 8 | 25 |
| K518120 | 12 | 8 | 10 |
| K510100 | 10 | 10 | 25 |
| K511120 | 12 | 10 | 10 |
| K510120 | 12 | 12 | 10 |
| K510140 | 14 | 14 | 10 |
| K510160 | 16 | 16 | 10 |

K51

INTERMEDIO-Y POLLICI SERIE-K
INTERMEDIATE-Y INCHES K-SERIES



| CODE | ∅ D1 | ∅ D2 | 📦 |
|----------|------------|------------|----|
| K510630 | 6.35(1/4) | 6.35(1/4) | 50 |
| K5163790 | 7.93(5/16) | 6.35(1/4) | 50 |
| K510790 | 7.93(5/16) | 7.93(5/16) | 25 |
| K5163950 | 9.52(3/8) | 6.35(1/4) | 25 |
| K5179950 | 9.52(3/8) | 7.93(5/16) | 25 |
| K510950 | 9.52(3/8) | 9.52(3/8) | 25 |
| K510270 | 12.7(1/2) | 12.7(1/2) | 10 |

K25

RIDUZIONE FISSA SERIE-K
FIXED REDUCTION K-SERIES



| CODE | ∅ D1 | ∅ D2 | 📦 |
|---------|------|------|----|
| K254060 | 4 | 6 | 50 |
| K254080 | 4 | 8 | 50 |
| K256080 | 6 | 8 | 50 |
| K256100 | 6 | 10 | 25 |
| K258100 | 8 | 10 | 25 |
| K258120 | 8 | 12 | 25 |
| K251120 | 10 | 12 | 25 |

K54P

RACCORDO-L CON SPINA RESINA SERIE-K
ELBOW FITTING WITH PLASTIC PLUG K-SERIES



| CODE | ∅ D1 | ∅ D2 | 📦 |
|----------|------|------|----|
| K54P0040 | 4 | 4 | 20 |
| K54P4060 | 4 | 6 | 20 |
| K54P0060 | 6 | 6 | 20 |
| K54P6080 | 6 | 8 | 20 |
| K54P0080 | 8 | 8 | 20 |
| K54P8100 | 8 | 10 | 20 |
| K54P0100 | 10 | 10 | 10 |
| K54P1120 | 10 | 12 | 10 |
| K54P0120 | 12 | 12 | 10 |

K53P

RACCORDO-Y CON SPINA RESINA SERIE-K
Y-FITTING WITH PLASTIC PLUG K-SERIES



| CODE | ∅ D1 | ∅ D2 | 📦 |
|----------|------|------|----|
| K53P0040 | 4 | 4 | 20 |
| K53P4060 | 4 | 6 | 20 |
| K53P0060 | 6 | 6 | 20 |
| K53P6080 | 6 | 8 | 20 |
| K53P0080 | 8 | 8 | 20 |
| K53P8100 | 8 | 10 | 20 |
| K53P0100 | 10 | 10 | 10 |
| K53P1120 | 10 | 12 | 10 |
| K53P0120 | 12 | 12 | 10 |

K80

PASSALAMIERA DIRITTO SERIE-K
BULKHEAD, STRAIGHT K-SERIES



| CODE | ∅ D | | |
|---------|-----|-------|----|
| K800040 | 4 | M12x1 | 50 |
| K800060 | 6 | M14x1 | 50 |
| K800080 | 8 | M16x1 | 25 |
| K800100 | 10 | M20x1 | 25 |
| K800120 | 12 | M22x1 | 25 |
| K800140 | 14 | M24x1 | 10 |
| K800160 | 16 | M27x1 | 10 |

K81

PASSALAMIERA FEMMINA SERIE-K
BULKHEAD, FEMALE K-SERIES



| CODE | | ∅ D | |
|---------|------|-----|----|
| K815040 | M5 | 4 | 50 |
| K816040 | M6 | 4 | 50 |
| K818040 | G1/8 | 4 | 50 |
| K814040 | G1/4 | 4 | 50 |
| K815060 | M5 | 6 | 50 |
| K816060 | M6 | 6 | 50 |
| K818060 | G1/8 | 6 | 50 |
| K814060 | G1/4 | 6 | 50 |
| K813060 | G3/8 | 6 | 25 |
| K812060 | G1/2 | 6 | 25 |
| K818080 | G1/8 | 8 | 25 |
| K814080 | G1/4 | 8 | 25 |
| K813080 | G3/8 | 8 | 25 |
| K812080 | G1/2 | 8 | 25 |
| K818100 | G1/8 | 10 | 25 |
| K814100 | G1/4 | 10 | 25 |
| K813100 | G3/8 | 10 | 25 |
| K812100 | G1/2 | 10 | 25 |
| K814120 | G1/4 | 12 | 25 |
| K813120 | G3/8 | 12 | 25 |
| K812120 | G1/2 | 12 | 25 |

K12

TAPPO SERIE-K
PLUG K-SERIES



| CODE | ∅ D | |
|---------|-----|-----|
| K120040 | 4 | 100 |
| K120060 | 6 | 100 |
| K120080 | 8 | 100 |
| K120100 | 10 | 50 |
| K120120 | 12 | 50 |

K18

RIPARTITORE 5 VIE SERIE-K
5 WAY MULTIPLE CONNECTOR K-SERIES



| CODE | ∅ D1 | ∅ D2 | |
|---------|------|------|---|
| K180040 | 4 | 4 | 5 |
| K184060 | 4 | 6 | 5 |
| K180060 | 6 | 6 | 5 |
| K184080 | 4 | 8 | 5 |
| K186080 | 6 | 8 | 5 |
| K180080 | 8 | 8 | 5 |
| K186100 | 6 | 10 | 5 |
| K188100 | 8 | 10 | 5 |

K19

RIPARTITORE 5 VIE CONICO SERIE-K
TAPERED 5 WAY MULTIPLE CONNECTOR K-SERIES



| CODE | | ∅ D1 | ∅ D2 | |
|----------|------|------|------|---|
| K198640T | R1/8 | 4 | 6 | 5 |
| K194840T | R1/4 | 4 | 8 | 5 |
| K198060T | R1/8 | 6 | 6 | 5 |
| K194060T | R1/4 | 6 | 6 | 5 |
| K194860T | R1/4 | 6 | 8 | 5 |
| K193060T | R3/8 | 6 | 6 | 5 |
| K198080T | R1/8 | 8 | 8 | 5 |
| K194080T | R1/4 | 8 | 8 | 5 |
| K194180T | R1/4 | 8 | 10 | 5 |
| K193080T | R3/8 | 8 | 8 | 5 |
| K193180T | R3/8 | 8 | 10 | 5 |

K19

RIPARTITORE 5 VIE CILINDRICO+OR SERIE-K
CYLINDRICAL+OR 5 WAY MULTIPLE CONNECTOR K-SERIES



| CODE | | ∅ D1 | ∅ D2 | |
|---------|------|------|------|---|
| K198647 | G1/8 | 4 | 6 | 5 |
| K194847 | G1/4 | 4 | 8 | 5 |
| K198067 | G1/8 | 6 | 6 | 5 |
| K198867 | G1/8 | 8 | 6 | 5 |
| K194067 | G1/4 | 6 | 6 | 5 |
| K194867 | G1/4 | 8 | 6 | 5 |
| K193067 | G3/8 | 6 | 6 | 5 |
| K198087 | G1/8 | 8 | 8 | 5 |
| K194087 | G1/4 | 8 | 8 | 5 |
| K194187 | G1/4 | 10 | 8 | 5 |
| K193087 | G3/8 | 8 | 8 | 5 |
| K193187 | G3/8 | 10 | 8 | 5 |

RACCORDI SERIE CALZAMENTO PUSH-ON LINE FITTINGS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

HAUPTTECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body

Dado di bloccaggio
Check nut



O - Ring

Attacco filettato
Threaded connector



MATERIALI DI COSTRUZIONE:
Ottone (EN 12164 - CW614N) Nichelato
NBR

PRESSIONE MAX D'ESERCIZIO:
18 BAR (1,8 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 - CW614N)
NBR

HOCHSTBETRIEBSDRUCK:
18 BAR (1,8 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel-plated brass (EN 12164 -
CW614N) - NBR

MAX WORKING PRESSURE:
16 BAR (1,6 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton (EN 12164 - CW614N) Nickélé -
NBR

PRESSION MAXI DE TRAVAIL:
18 BAR (1,8 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA ARTICOLI SERIE CALZAMENTO

PUSH-ON LINE FITTINGS CODING

Serie articolo - Series
Serie - Séries

C10 8 06

Filetto - Thread - Gewinde - Filet

Tipo di filetto - Thread type - Gewinde Typ - Type de Filet

Versioni speciali - Special version
Sonderausführungen - Versions spéciales

Tube - Tube - Schlauch - Tube

C10

**FISSO DIRITTO CONICO CALZAM.
FIXED TAPERED STRAIGHT PUSH-ON**



| CODE | Thread | Ø D | Box |
|--------|--------|---------|-----|
| C10805 | R1/8 | 5/3 | 25 |
| C10806 | R1/8 | 6/4 | 25 |
| C10406 | R1/4 | 6/4 | 25 |
| C10306 | R3/8 | 6/4 | 25 |
| C10808 | R1/8 | 8/6 | 25 |
| C10408 | R1/4 | 8/6 | 25 |
| C10308 | R3/8 | 8/6 | 25 |
| C10810 | R1/8 | 10/8 | 25 |
| C10410 | R1/4 | 10/8 | 25 |
| C10310 | R3/8 | 10/8 | 25 |
| C10210 | R1/2 | 10/8 | 25 |
| C10412 | R1/4 | 12/10 | 25 |
| C10312 | R3/8 | 12/10 | 25 |
| C10212 | R1/2 | 12/10 | 25 |
| C10215 | R1/2 | 15/12.5 | 10 |

C10

**FISSO DIRITTO CILINDRICO CALZAM.
FIXED PARALLEL STRAIGHT PUSH-ON**



| CODE | Thread | Ø D | Box |
|---------|--------|---------|-----|
| C108059 | G1/8 | 5/3 | 25 |
| C108069 | G1/8 | 6/4 | 25 |
| C104069 | G1/4 | 6/4 | 25 |
| C103069 | G3/8 | 6/4 | 25 |
| C108089 | G1/8 | 8/6 | 25 |
| C104089 | G1/4 | 8/6 | 25 |
| C103089 | G3/8 | 8/6 | 25 |
| C108109 | G1/8 | 10/8 | 25 |
| C104109 | G1/4 | 10/8 | 25 |
| C103109 | G3/8 | 10/8 | 25 |
| C102109 | G1/2 | 10/8 | 25 |
| C103129 | G3/8 | 12/10 | 25 |
| C102129 | G1/2 | 12/10 | 25 |
| C102159 | G1/2 | 15/12.5 | 10 |

C10

**FISSO DIRITTO METRICO CALZAM.
FIXED METRIC STRAIGHT PUSH ON**



| CODE | Thread | Ø D | Box |
|----------|----------|-----|-----|
| C10505 | M5 | 5/3 | 25 |
| C10605 | M6x1 | 5/3 | 25 |
| C10506 | M5 | 6/4 | 25 |
| C10606 | M6x1 | 6/4 | 25 |
| C1012126 | M12x1.25 | 6/4 | 25 |
| C1012156 | M12x1.5 | 6/4 | 25 |
| C1012128 | M12x1.25 | 8/6 | 25 |
| C1012158 | M12x1.5 | 8/6 | 25 |

C23

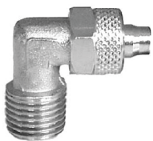
**DIRITTO FEMMINA CALZAM.
STRAIGHT FEMALE PUSH ON**



| CODE | Thread | Ø D | Box |
|--------|--------|-------|-----|
| C23805 | G1/8 | 5/3 | 25 |
| C23806 | G1/8 | 6/4 | 25 |
| C23406 | G1/4 | 6/4 | 25 |
| C23306 | G3/8 | 6/4 | 25 |
| C23808 | G1/8 | 8/6 | 25 |
| C23408 | G1/4 | 8/6 | 25 |
| C23308 | G3/8 | 8/6 | 25 |
| C23810 | G1/8 | 10/8 | 25 |
| C23410 | G1/4 | 10/8 | 25 |
| C23310 | G3/8 | 10/8 | 25 |
| C23210 | G1/2 | 10/8 | 25 |
| C23312 | G3/8 | 12/10 | 10 |

C21

**FISSO-L CONICO CALZAM.
FIXED TAPERED ELBOW PUSH ON**



| CODE | Thread | Ø D | Box |
|--------|--------|---------|-----|
| C21805 | R1/8 | 5/3 | 25 |
| C21806 | R1/8 | 6/4 | 25 |
| C21406 | R1/4 | 6/4 | 25 |
| C21306 | R3/8 | 6/4 | 25 |
| C21808 | R1/8 | 8/6 | 25 |
| C21408 | R1/4 | 8/6 | 25 |
| C21308 | R3/8 | 8/6 | 25 |
| C21810 | R1/8 | 10/8 | 25 |
| C21410 | R1/4 | 10/8 | 25 |
| C21310 | R3/8 | 10/8 | 25 |
| C21210 | R1/2 | 10/8 | 25 |
| C21412 | R1/4 | 12/10 | 10 |
| C21312 | R3/8 | 12/10 | 10 |
| C21212 | R1/2 | 12/10 | 10 |
| C21215 | R1/2 | 15/12.5 | 10 |

C21

**FISSO-L CONICO CALZAM. METRICO
FIXED METRIC ELBOW PUSH ON**



| CODE | Thread | Ø D | Box |
|----------|----------|-----|-----|
| C21505 | M5 | 5/3 | 25 |
| C21506 | M5 | 6/4 | 25 |
| C21616 | M6x1 | 6/4 | 25 |
| C2112126 | M12x1.25 | 6/4 | 25 |
| C2112156 | M12x1.5 | 6/4 | 25 |
| C2112128 | M12x1.25 | 8/6 | 25 |
| C2112158 | M12x1.5 | 8/6 | 25 |

C20

**GIREVOLE-L CONICO CALZAM.
SWIVEL TAPERED ELBOW PUSH ON**



| CODE | Thread | Ø D | Box |
|--------|--------|------|-----|
| C20806 | R1/8 | 6/4 | 25 |
| C20406 | R1/4 | 6/4 | 25 |
| C20808 | R1/8 | 8/6 | 25 |
| C20408 | R1/4 | 8/6 | 25 |
| C20410 | R1/4 | 10/8 | 25 |
| C20310 | R3/8 | 10/8 | 25 |

C20

GIREVOLE-L CILINDRICO CALZAM.
SWIVEL PARALLEL ELBOW PUSH ON



| CODE | Thread | Ø D | Box |
|---------|--------|------|-----|
| C208069 | G1/8 | 6/4 | 25 |
| C204069 | G1/4 | 6/4 | 25 |
| C208089 | G1/8 | 8/6 | 25 |
| C204089 | G1/4 | 8/6 | 25 |
| C204109 | G1/4 | 10/8 | 25 |

C14

GIREVOLE-L BRUGOLA CILINDRICO+OR CALZAM.
SWIVEL ELBOW SOCKET HEAD SCREW+OR PUSH ON



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| C148057 | G1/8 | 5/3 | 25 |
| C144057 | G1/4 | 5/3 | 25 |
| C148067 | G1/8 | 6/4 | 25 |
| C144067 | G1/4 | 6/4 | 25 |
| C148087 | G1/8 | 8/6 | 25 |
| C144087 | G1/4 | 8/6 | 25 |

C14L

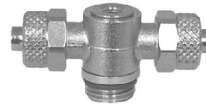
GIREVOLE-L BRUGOLA LUNGO CIL.+OR CALZAM.
LONG SWIVEL ELBOW SOCKET HEAD SCREW
+OR PUSH ON



| CODE | Thread | Ø D | Box |
|----------|--------|-----|-----|
| C14L8057 | G1/8 | 5/3 | 25 |
| C14L4057 | G1/4 | 5/3 | 25 |
| C14L8067 | G1/8 | 6/4 | 25 |
| C14L4067 | G1/4 | 6/4 | 25 |
| C14L8087 | G1/8 | 8/6 | 25 |
| C14L4087 | G1/4 | 8/6 | 25 |

C13

GIREVOLE-T BRUGOLA CILINDRICO+OR CALZAM.
SWIVEL BRANCH TEE SOCKET HEAD SCREW
+OR PUSH ON



| CODE | Thread | Ø D | Box |
|---------|--------|-----|-----|
| C138057 | G1/8 | 5/3 | 25 |
| C134057 | G1/4 | 5/3 | 25 |
| C138067 | G1/8 | 6/4 | 25 |
| C134067 | G1/4 | 6/4 | 25 |
| C138087 | G1/8 | 8/6 | 25 |
| C134087 | G1/4 | 8/6 | 25 |

C13L

GIREVOLE-T BRUGOLA LUNGO CIL.+OR CALZAM.
LONG SWIVEL BRANCH TEE SOCKET HEAD SCREW
+OR P.ON



| CODE | Thread | Ø D | Box |
|----------|--------|-----|-----|
| C13L8057 | G1/8 | 5/3 | 25 |
| C13L4057 | G1/4 | 5/3 | 25 |
| C13L8067 | G1/8 | 6/4 | 25 |
| C13L4067 | G1/4 | 6/4 | 25 |
| C13L8087 | G1/8 | 8/6 | 25 |
| C13L4087 | G1/4 | 8/6 | 25 |

C30

FISSO-T LATERALE CONICO CALZAM.
FIXED TAPERED LATERAL TEE PUSH ON



| CODE | Thread | Ø D | Box |
|--------|--------|---------|-----|
| C30505 | M5 | 5/3 | 25 |
| C30805 | R1/8 | 5/3 | 25 |
| C30806 | R1/8 | 6/4 | 25 |
| C30406 | R1/4 | 6/4 | 25 |
| C30306 | R3/8 | 6/4 | 25 |
| C30808 | R1/8 | 8/6 | 25 |
| C30408 | R1/4 | 8/6 | 25 |
| C30308 | R3/8 | 8/6 | 25 |
| C30810 | R1/8 | 10/8 | 25 |
| C30410 | R1/4 | 10/8 | 25 |
| C30310 | R3/8 | 10/8 | 25 |
| C30210 | R1/2 | 10/8 | 25 |
| C30312 | R3/8 | 12/10 | 10 |
| C30212 | R1/2 | 12/10 | 10 |
| C30215 | R1/2 | 15/12.5 | 10 |

C19

FISSO-L FEMMINA CALZAM.
FIXED FEMALE ELBOW PUSH ON



| CODE | Thread | Ø D | Box |
|--------|--------|-------|-----|
| C19805 | G1/8 | 5/3 | 25 |
| C19806 | G1/8 | 6/4 | 25 |
| C19406 | G1/4 | 6/4 | 25 |
| C19808 | G1/8 | 8/6 | 25 |
| C19408 | G1/4 | 8/6 | 25 |
| C19410 | G1/4 | 10/8 | 25 |
| C19312 | G3/8 | 12/10 | 25 |

C18

FISSO-T CENTRALE CONICO CALZAM.
FIXED TAPERED STUD BRANCH TEE PUSH ON



| CODE | Thread | Ø D | Box |
|--------|--------|---------|-----|
| C18505 | M5 | 5/3 | 25 |
| C18805 | R1/8 | 5/3 | 25 |
| C18806 | R1/8 | 6/4 | 25 |
| C18406 | R1/4 | 6/4 | 25 |
| C18306 | R3/8 | 6/4 | 25 |
| C18808 | R1/8 | 8/6 | 25 |
| C18408 | R1/4 | 8/6 | 25 |
| C18308 | R3/8 | 8/6 | 25 |
| C18810 | R1/8 | 10/8 | 25 |
| C18410 | R1/4 | 10/8 | 25 |
| C18310 | R3/8 | 10/8 | 25 |
| C18210 | R1/2 | 10/8 | 25 |
| C18312 | R3/8 | 12/10 | 10 |
| C18212 | R1/2 | 12/10 | 10 |
| C18215 | R1/2 | 15/12.5 | 10 |

C50

INTERMEDIO DIRITTO CALZAM.
INTERMEDIATE STRAIGHT PUSH ON



| CODE | ∅ D1 | ∅ D2 | 📦 |
|--------|---------|---------|----|
| C50005 | 5/3 | 5/3 | 25 |
| C50006 | 6/4 | 6/4 | 25 |
| C50608 | 6/4 | 8/6 | 25 |
| C50008 | 8/6 | 8/6 | 25 |
| C50010 | 10/8 | 10/8 | 25 |
| C50012 | 12/10 | 12/10 | 25 |
| C50015 | 15/12.5 | 15/12.5 | 10 |

C60

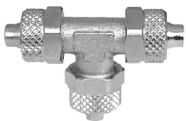
INTERMEDIO-L CALZAM.
INTERMEDIATE ELBOW PUSH ON



| CODE | ∅ D1 | ∅ D2 | 📦 |
|--------|---------|---------|----|
| C60005 | 5/3 | 5/3 | 25 |
| C60006 | 6/4 | 6/4 | 25 |
| C60608 | 6/4 | 8/6 | 25 |
| C60008 | 8/6 | 8/6 | 25 |
| C60010 | 10/8 | 10/8 | 25 |
| C60012 | 12/10 | 12/10 | 25 |
| C60015 | 15/12.5 | 15/12.5 | 10 |

C70

INTERMEDIO-T CALZAM.
INTERMEDIATE TEE PUSH ON



| CODE | ∅ D1 | ∅ D2 | 📦 |
|--------|---------|---------|----|
| C70005 | 5/3 | 5/3 | 25 |
| C70006 | 6/4 | 6/4 | 25 |
| C70608 | 6/4 | 8/6 | 25 |
| C70008 | 8/6 | 8/6 | 25 |
| C70010 | 10/8 | 10/8 | 25 |
| C70012 | 12/10 | 12/10 | 10 |
| C70015 | 15/12.5 | 15/12.5 | 10 |

C80

INNESTO ISO B CILINDRICO
ISO B PARALLEL PLUG



| CODE | 🌀 | ∅ D | 📦 |
|--------|---------|------|----|
| C80005 | 5/3 | 8.5 | 25 |
| C80006 | 6/4 | 10.5 | 25 |
| C80008 | 8/6 | 12 | 25 |
| C80010 | 10/8 | 10 | 25 |
| C80012 | 12/10 | 10 | 10 |
| C80015 | 15/12.5 | 8.5 | 10 |

C26

INTERMEDIO-X CALZAM.
INTERMEDIATE CROSS PUSH ON



| CODE | ∅ D1 | ∅ D2 | 📦 |
|--------|------|------|----|
| C26005 | 5/3 | 5/3 | 25 |
| C26006 | 6/4 | 6/4 | 25 |
| C26008 | 8/6 | 8/6 | 25 |
| C26010 | 10/8 | 10/8 | 10 |

C39

TESTINA ORIENTABILE-T CALZAM.
BANJO TEE RING PUSH ON



| CODE | 🌀 | ∅ D | 📦 |
|--------|----------|------|----|
| C39805 | 9.8-1/8 | 5/3 | 25 |
| C39806 | 9.8-1/8 | 6/4 | 25 |
| C39406 | 13.3-1/4 | 6/4 | 25 |
| C39808 | 9.8-1/8 | 8/6 | 25 |
| C39408 | 13.3-1/4 | 8/6 | 25 |
| C39410 | 13.3-1/4 | 10/8 | 25 |

C38

TESTINA ORIENTABILE-L CALZAM.
BANJO ELBOW RING PUSH ON



| CODE | 🌀 | ∅ D | 📦 |
|--------|----------|------|----|
| C38505 | 5.1-M5 | 5/3 | 25 |
| C38805 | 9.8-1/8 | 5/3 | 25 |
| C38506 | 5.1-M5 | 6/4 | 25 |
| C38806 | 9.8-1/8 | 6/4 | 25 |
| C38406 | 13.3-1/4 | 6/4 | 25 |
| C38808 | 9.8-1/8 | 8/6 | 25 |
| C38408 | 13.3-1/4 | 8/6 | 25 |
| C38410 | 13.3-1/4 | 10/8 | 25 |

CDB

DADO DI BLOCCAGGIO CALZAM.
LOCK NUT PUSH ON



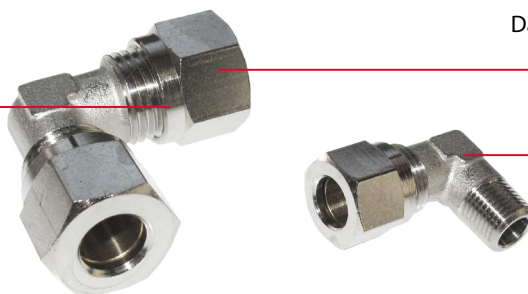
| CODE | 🌀 | ∅ D | 📦 |
|--------|---------|---------|-----|
| CDB005 | M7x0.75 | 5/3 | 100 |
| CDB060 | M8x0.75 | 6/4 | 100 |
| CDB006 | M10x1 | 6/4 | 100 |
| CDB008 | M12x1 | 8/6 | 100 |
| CDB010 | M14x1 | 10/8 | 100 |
| CDB012 | M16x1 | 12/10 | 50 |
| CDB015 | M20x1 | 15/12.5 | 50 |

RACCORDI SERIE OGIVA OGIVE PIPE FITTINGS

CARATTERISTICHE 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:
Ottone nichelato

PRESSIONE MAX D'ESERCIZIO:
In funzione del tubo utilizzato

TEMPERATURA DI LAVORO:
In funzione del tubo utilizzato



HERSTELLUNGSMATERIAL:
Messing Vernickelt

HOCHSTBETRIEBSDRUCK:
Vom schlauch abhängig

BETRIEBSTEMPERATUREN:
Vom schlauch abhängig



CONSTRUCTION MATERIALS:
Nickel-plated brass

MAX WORKING PRESSURE:
Run of tube used

WORKING TEMPERATURE:
Run of tube used



MATERIEL DE FABRICATION:
Laiton nickélé

PRESSION MAXI DE TRAVAIL:
Selon le tube utilisé

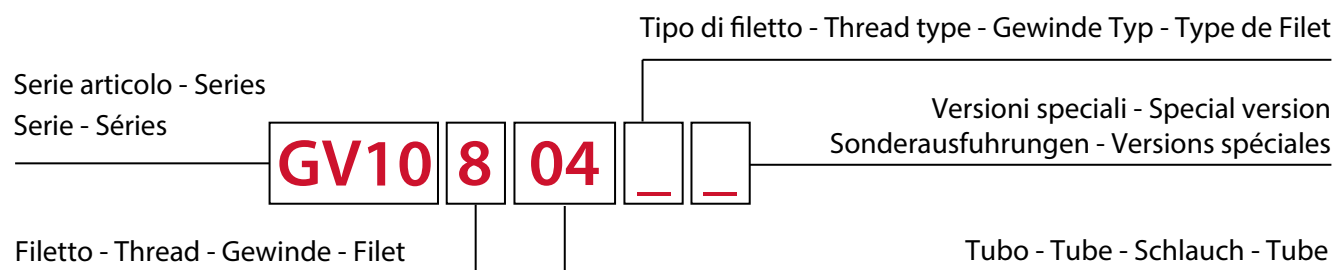
TEMPERATURE DE TRAVAIL:
Selon le tube utilisé

CODIFICA ARTICOLI SERIE OGIVA

PUSH-ON LINE FITTINGS CODING

BESTELLNUMMESYSTEM KONISCHDICHTENDE ANSCHLUSSTÜCKE

CODIFICATION RACCORDS UNIVERSELS



GV10

FISSO DIRITTO CONICO OGIVA
FIXED TAPERED STRAIGHT OGIVE PIPE



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| GV10804 | R1/8 | 4 | 25 |
| GV10806 | R1/8 | 6 | 25 |
| GV10406 | R1/4 | 6 | 25 |
| GV10808 | R1/8 | 8 | 25 |
| GV10408 | R1/4 | 8 | 25 |
| GV10308 | R3/8 | 8 | 25 |
| GV10410 | R1/4 | 10 | 25 |
| GV10310 | R3/8 | 10 | 25 |
| GV10210 | R1/2 | 10 | 25 |
| GV10312 | R3/8 | 12 | 25 |
| GV10212 | R1/2 | 12 | 25 |
| GV10214 | R1/2 | 14 | 25 |
| GV10215 | R1/2 | 15 | 10 |
| GV10216 | R1/2 | 16 | 5 |
| GV10218 | R1/2 | 18 | 5 |

GV10

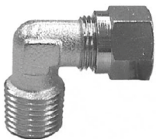
FISSO DIRITTO CILINDRICO OGIVA
FIXED PARALLEL STRAIGHT OGIVE PIPE



| CODE | Thread | ∅ D | Box |
|----------|--------|-----|-----|
| GV108049 | G1/8 | 4 | 25 |
| GV108069 | G1/8 | 6 | 25 |
| GV104069 | G1/4 | 6 | 25 |
| GV108089 | G1/8 | 8 | 25 |
| GV104089 | G1/4 | 8 | 25 |
| GV103089 | G3/8 | 8 | 25 |
| GV104109 | G1/4 | 10 | 25 |
| GV103109 | G3/8 | 10 | 25 |

GV21

FISSO-L CONICO OGIVA
FIXED TAPERED ELBOW OGIVE PIPE



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| GV21804 | R1/8 | 4 | 25 |
| GV21806 | R1/8 | 6 | 25 |
| GV21406 | R1/4 | 6 | 25 |
| GV21808 | R1/8 | 8 | 25 |
| GV21408 | R1/4 | 8 | 25 |
| GV21308 | R3/8 | 8 | 25 |
| GV21410 | R1/4 | 10 | 25 |
| GV21310 | R3/8 | 10 | 25 |
| GV21210 | R1/2 | 10 | 25 |
| GV21312 | R3/8 | 12 | 25 |
| GV21212 | R1/2 | 12 | 10 |
| GV21214 | R1/2 | 14 | 10 |
| GV21215 | R1/2 | 15 | 10 |
| GV21216 | R1/2 | 16 | 5 |
| GV21218 | R1/2 | 18 | 5 |

GV23

DIRITTO FEMMINA OGIVA
STRAIGHT FEMALE OGIVE PIPE



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| GV23804 | G1/8 | 4 | 25 |
| GV23806 | G1/8 | 6 | 25 |
| GV23406 | G1/4 | 6 | 25 |
| GV23808 | G1/8 | 8 | 25 |
| GV23408 | G1/4 | 8 | 25 |
| GV23308 | G3/8 | 8 | 25 |
| GV23410 | G1/4 | 10 | 25 |
| GV23310 | G3/8 | 10 | 25 |

GV30

FISSO-T LATERALE CONICO OGIVA
FIXED TAPERED LATERAL TEE OGIVE PIPE



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| GV30804 | R1/8 | 4 | 25 |
| GV30806 | R1/8 | 6 | 25 |
| GV30406 | R1/4 | 6 | 25 |
| GV30808 | R1/8 | 8 | 25 |
| GV30408 | R1/4 | 8 | 25 |
| GV30308 | R3/8 | 8 | 25 |
| GV30410 | R1/4 | 10 | 10 |
| GV30310 | R3/8 | 10 | 10 |
| GV30312 | R3/8 | 12 | 10 |
| GV30212 | R1/2 | 12 | 10 |
| GV30214 | R1/2 | 14 | 10 |
| GV30215 | R1/2 | 15 | 10 |
| GV30216 | R1/2 | 16 | 5 |
| GV30218 | R1/2 | 18 | 5 |

GV19

FISSO-L FEMMINA OGIVA
FIXED FEMALE ELBOW OGIVE PIPE



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| GV19804 | G1/8 | 4 | 25 |
| GV19806 | G1/8 | 6 | 25 |
| GV19406 | G1/4 | 6 | 25 |
| GV19808 | G1/8 | 8 | 25 |
| GV19408 | G1/4 | 8 | 25 |

GV50

INTERMEDIO DIRITTO OGIVA
INTERMEDIATE STRAIGHT OGIVE PIPE



| CODE | ∅ D1 | ∅ D2 | Box |
|---------|------|------|-----|
| GV50004 | 4 | 4 | 25 |
| GV50006 | 6 | 6 | 25 |
| GV50008 | 8 | 8 | 25 |
| GV50010 | 10 | 10 | 25 |
| GV50012 | 12 | 12 | 10 |
| GV50014 | 14 | 14 | 10 |
| GV50015 | 15 | 15 | 10 |

GV18

FISSO-T CENTRALE CONICO OGIVA
FIXED TAPERED STUD BRANCH TEE OGIVE PIPE



| CODE | Thread | ∅ D | Box |
|---------|--------|-----|-----|
| GV18804 | R1/8 | 4 | 25 |
| GV18806 | R1/8 | 6 | 25 |
| GV18406 | R1/4 | 6 | 25 |
| GV18808 | R1/8 | 8 | 25 |
| GV18408 | R1/4 | 8 | 25 |
| GV18308 | R3/8 | 8 | 25 |
| GV18410 | R1/4 | 10 | 10 |
| GV18310 | R3/8 | 10 | 10 |
| GV18312 | R3/8 | 12 | 10 |
| GV18212 | R1/2 | 12 | 10 |
| GV18214 | R1/2 | 14 | 10 |
| GV18215 | R1/2 | 15 | 10 |
| GV18216 | R1/2 | 16 | 5 |
| GV18218 | R1/2 | 18 | 5 |

GV70

INTERMEDIO-T OGIVA
INTERMEDIATE TEE OGIVE PIPE



| CODE | ∅ D1 | ∅ D2 | Box |
|---------|------|------|-----|
| GV70004 | 4 | 4 | 25 |
| GV70006 | 6 | 6 | 25 |
| GV70008 | 8 | 8 | 25 |
| GV70010 | 10 | 10 | 25 |
| GV70012 | 12 | 12 | 10 |
| GV70014 | 14 | 14 | 10 |
| GV70015 | 15 | 15 | 10 |
| GV70016 | 16 | 16 | 5 |
| GV70018 | 18 | 18 | 5 |

GV60

INTERMEDIO-L OGIVA
INTERMEDIATE ELBOW OGIVE PIPE



| CODE | ∅ D1 | ∅ D2 | Box |
|---------|------|------|-----|
| GV60004 | 4 | 4 | 25 |
| GV60006 | 6 | 6 | 25 |
| GV60008 | 8 | 8 | 25 |
| GV60010 | 10 | 10 | 25 |
| GV60012 | 12 | 12 | 10 |
| GV60014 | 14 | 14 | 10 |
| GV60015 | 15 | 15 | 10 |
| GV60016 | 16 | 16 | 5 |
| GV60018 | 18 | 18 | 5 |

GV38

TESTINA ORIENTABILE-L OGIVA
BANJO ELBOW RING OGIVE PIPE



| CODE | Thread | ∅ D | Box |
|---------|----------|-----|-----|
| GV38804 | 9.8-1/8 | 4 | 25 |
| GV38806 | 9.8-1/8 | 6 | 25 |
| GV38406 | 13.2-1/4 | 6 | 25 |
| GV38808 | 9.8-1/8 | 8 | 25 |
| GV38408 | 13.2-1/4 | 8 | 25 |

GVDB

DADO DI BLOCCAGGIO OGIVA
LOCK NUT OGIVE PIPE



| CODE | ∅ D | Thread | Box |
|--------|-----|---------|-----|
| GVDB04 | 4 | M8x1 | 100 |
| GVDB06 | 6 | M10x1 | 100 |
| GVDB08 | 8 | M12x1 | 100 |
| GVDB10 | 10 | M16x1.5 | 100 |
| GVDB12 | 12 | M18x1.5 | 100 |
| GVDB14 | 14 | M22x1.5 | 50 |
| GVDB15 | 15 | M22x1.5 | 50 |
| GVDB16 | 16 | M24x1.5 | 50 |
| GVDB18 | 18 | M26x1.5 | 50 |

GV80

PASSALAMIERA DIRITTO OGIVA
BULKHEAD STRAIGHT OGIVE PIPE



| CODE | ∅ D | Box |
|---------|-----|-----|
| GV80006 | 6 | 25 |
| GV80008 | 8 | 25 |
| GV80010 | 10 | 25 |
| GV80012 | 12 | 10 |
| GV80014 | 14 | 5 |
| GV80015 | 15 | 5 |

GVAR

ANIMA DI RINFORZO
INTERNAL REINFORCING BUSH OGIVE PIPE



| CODE | ∅ D1 | ∅ D2 | Box |
|--------|------|------|-----|
| GVAR04 | 2.5 | 3.9 | 100 |
| GVAR06 | 4 | 5.5 | 100 |
| GVAR08 | 6 | 7.5 | 100 |
| GVAR10 | 8 | 9.5 | 100 |
| GVAR12 | 10 | 11.5 | 100 |
| GVAR14 | 12 | 13.5 | 50 |
| GVAR15 | 12.5 | 14.5 | 50 |
| GVAR16 | 14 | 15.5 | 50 |

GV

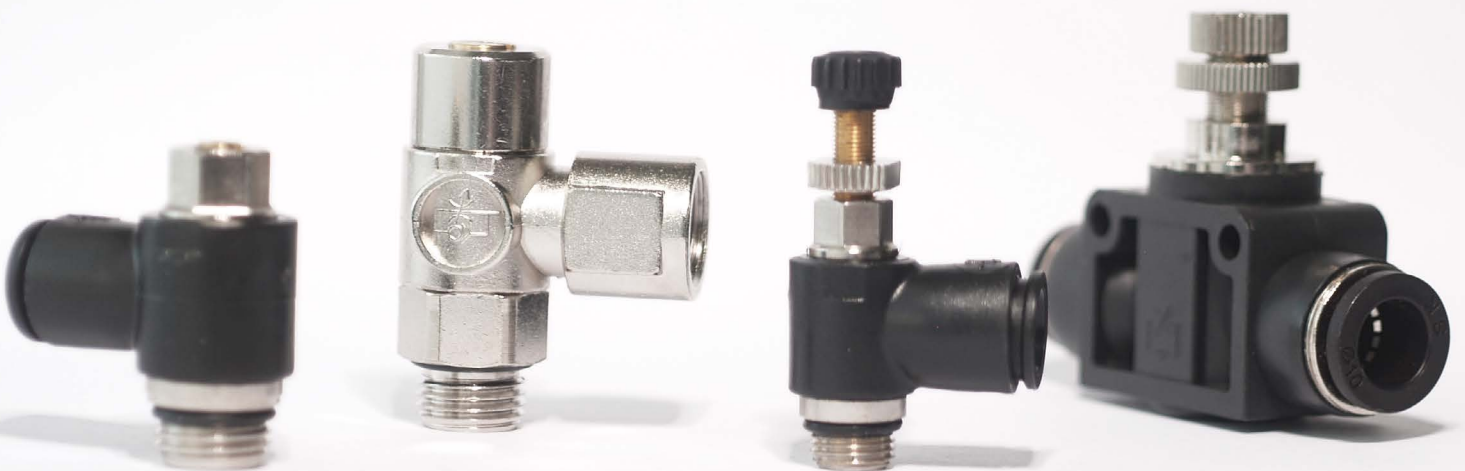
OGIVA
COMPRESSION RING OGIVE PIPE



| CODE | ∅ D1 | ∅ D2 | Box |
|--------|------|------|-----|
| GV0004 | 4 | 6 | 100 |
| GV0006 | 6 | 8 | 100 |
| GV0008 | 8 | 10 | 100 |
| GV0010 | 10 | 13 | 100 |
| GV0012 | 12 | 15 | 100 |
| GV0014 | 14 | 17 | 50 |
| GV0015 | 15 | 18 | 50 |
| GV0016 | 16 | 19 | 50 |
| GV0018 | 18 | 21 | 50 |

REGOLATORI DI VELOCITA'

FLOW REGULATORS



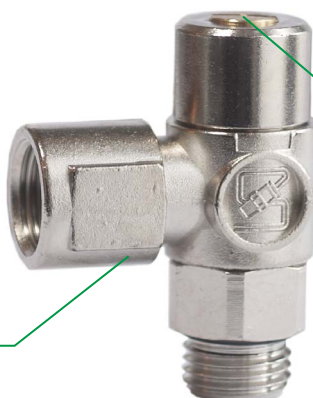
Since 1978

REGOLATORI DI VELOCITA' SERIE METALLO METAL LINE FLOW REGULATORS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN

PRINCIPALES CARACTERISTIQUES TECHNIQUE



Registro di regolazione
Register for regulation

Corpo principale
Main body



MATERIALI DI COSTRUZIONE:

Ottone (EN 12164 - CW614N) Nichelato
Zama -15 (UNI EN 1774:99) nichelata -
NBR

PRESSIONE MAX D'ESERCIZIO:

10 BAR (1 MPa)

TEMPERATURA DI LAVORO:

-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIA:

Messing Vernickelt (EN 12164 - CW614N)
Zamak -15 Vernickel (UNI EN 1774:99) -
NBR

HOCHSTBETRIEBSDRUCK:

10 BAR (1 MPa)

BETRIEBSTEMPERATUREN:

-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:

Nickel-plated brass - (EN 12164 -
CW614N) - Nickel-Plated Zama-15 (UNI
EN 1774:99) - NBR

MAX WORKING PRESSURE:

10 BAR (1 MPa)

WORKING TEMPERATURE:

-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:

Laiton (EN 12164 - CW614N) Nickélé
Zama -15 (UNI EN 1774:99) nickélée-
NBR

PRESSION MAXI DE TRAVAIL:

10 BAR (1 MPa)

TEMPERATURE DE TRAVAIL:

-10°C (263 K), +80°C (353K)

CODIFICA REGOLATORI SERIE METALLO

METAL LINE REGULATOR CODING

Serie articolo - Series
Serie - Séries

47 8 04 0 _

Filetto - Thread - Gewinde - Filet

Tubo - Tube - Schlauchen - Tube

Tipo di filetto - Thread type - Gewinde Typ - Type de Filet

Versioni speciali - Special version
Sonderversionen - Versions spéciales

BESTELNUMMERSYSTEM METALL DROSSELVERSCHRAUBUNG

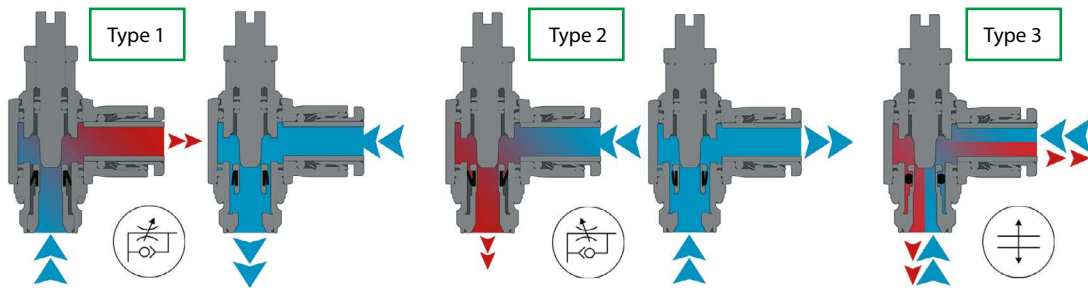
CODIFICATION REGULATEURS SERIE META

TIPOLOGIE DI REGOLATORE
FLOW REGULATORS TYPES

DROSSELVERSCHRAUBUNG TYPEN
TYPES DE REGULATEURS

▶ Flusso libero - Free flow
Freier fluss - Débit libre

▶▶ Flusso regolato - Regulated flow
Geregelter Durchfluss - Débit régulé



Regolatore per cilindro
Regulator for cylinder
Abluftdrossel für Zylinder
Regulateur pour verin

Regolatore per valvola
Regulator for valve
Abluftdrossel für Ventil
Regulateur pour vanne

Regolatore bidirezionale
Regulator bidirectional
Beidseitig wirkendendrossel
Regulateur bidirectionnel

VARIANTI DISPONIBILI
AVAILABLE VARIANTS

VERFÜGBARE VARIANTEN
VARIANTES DISPONIBLES



(P) permettono la regolazione fine della portata
GIGANTI: a parità di filetto hanno una portata maggiore rispetto agli articoli normali
VOLANTINO: disponibili anche con volantino



(P) They allow fine adjustment of the flow rate
GIANT: with the same thread they have a longer range than the regular items
ADJUSTING KNOB: also available with adjusting knob



(P) ermöglicht Feineinstellung der Flussrate
GIGANT: bei gleichem Gewinde grosserer Durchfluss als beim Standard
HANDRAD: auch mit Einstellspindel mit Handrad



(P) ils permettent un réglage fin du débit
GEANT: avec le même filet, ils ont un débit plus élevé que les articles normaux
VIS DE REGLAGE A BOUTON: disponibles avec vis de réglage a bouton

46-44-52

mini REGOLATORE CONICO/TUBO
mini REGULATOR TAPERED/TUBE



| CODE | Thread | ØD | TYPE | Box |
|---------|--------|----|------|-----|
| 468040T | R1/8 | 4 | 1 | 10 |
| 468050T | R1/8 | 5 | 1 | 10 |
| 468060T | R1/8 | 6 | 1 | 10 |
| 448040T | R1/8 | 4 | 2 | 10 |
| 448050T | R1/8 | 5 | 2 | 10 |
| 448060T | R1/8 | 6 | 2 | 10 |
| 528040T | R1/8 | 4 | 3 | 10 |
| 528050T | R1/8 | 5 | 3 | 10 |
| 528060T | R1/8 | 6 | 3 | 10 |

46-44-52

mini REGOLATORE CONICO/TUBO/
VOLANTINO
mini REGULATOR TAPERED/TUBE/
HANDWHEEL



| CODE | Thread | ØD | TYPE | Box |
|---------|--------|----|------|-----|
| 468041T | R1/8 | 4 | 1 | 10 |
| 468051T | R1/8 | 5 | 1 | 10 |
| 468061T | R1/8 | 6 | 1 | 10 |
| 448041T | R1/8 | 4 | 2 | 10 |
| 448051T | R1/8 | 5 | 2 | 10 |
| 448061T | R1/8 | 6 | 2 | 10 |
| 528041T | R1/8 | 4 | 3 | 10 |
| 528051T | R1/8 | 5 | 3 | 10 |
| 528061T | R1/8 | 6 | 3 | 10 |

42-43-56

mini REGOLATORE CONICO/FEMMINA
mini REGULATOR TAPERED/FEMALE



| CODE | Thread | Thread | TYPE | Box |
|---------|--------|--------|------|-----|
| 428050T | R1/8 | M5 | 1 | 10 |
| 438050T | R1/8 | M5 | 2 | 10 |
| 568050T | R1/8 | M5 | 3 | 10 |

42-43-56

mini REGOLATORE CONICO/FEMMINA/
VOLANTINO
mini REGULATOR TAPERED/FEMALE/
HANDWHEEL



| CODE | Thread | Thread | TYPE | Box |
|---------|--------|--------|------|-----|
| 428051T | R1/8 | M5 | 1 | 10 |
| 438051T | R1/8 | M5 | 2 | 10 |
| 568051T | R1/8 | M5 | 3 | 10 |

46-44-52

mini REGOLATORE METRICO+OR/TUBO
mini REGULATOR METRIC+OR/TUBE



| CODE | Thread | ØD | TYPE | Box |
|--------|--------|----|------|-----|
| 465048 | M5 | 4 | 1 | 10 |
| 465058 | M5 | 5 | 1 | 10 |
| 465068 | M5 | 6 | 1 | 10 |
| 445048 | M5 | 4 | 2 | 10 |
| 445058 | M5 | 5 | 2 | 10 |
| 445068 | M5 | 6 | 2 | 10 |
| 525048 | M5 | 4 | 3 | 10 |
| 525058 | M5 | 5 | 3 | 10 |
| 525068 | M5 | 6 | 3 | 10 |

46-44-52

mini REGOLATORE METRICO+OR/TUBO/
VOLANTINO
mini REGULATOR FOR CYLINDER METRIC
+OR/TUBE/HANDWHEEL



| CODE | Thread | ØD | TYPE | Box |
|--------|--------|----|------|-----|
| 46504V | M5 | 4 | 1 | 10 |
| 46505V | M5 | 5 | 1 | 10 |
| 46506V | M5 | 6 | 1 | 10 |
| 44504V | M5 | 4 | 2 | 10 |
| 44505V | M5 | 5 | 2 | 10 |
| 44506V | M5 | 6 | 2 | 10 |
| 52504V | M5 | 4 | 3 | 10 |
| 52505V | M5 | 5 | 3 | 10 |
| 52506V | M5 | 6 | 3 | 10 |

42-43-56

mini REGOLATORE METRICO+OR/FEMMINA
mini REGULATOR METRIC+OR/FEMALE



| CODE | Thread | Thread | TYPE | Box |
|--------|--------|--------|------|-----|
| 425058 | M5 | M5 | 1 | 10 |
| 435058 | M5 | M5 | 2 | 10 |
| 565058 | M5 | M5 | 3 | 10 |

42-43-56

mini REGOLATORE METRICO
+OR/FEMMINA/VOLANTINO
mini REGULATOR METRIC+OR/FEMALE/
HANDWHEEL



| CODE | Thread | Thread | TYPE | Box |
|--------|--------|--------|------|-----|
| 42505V | M5 | M5 | 1 | 10 |
| 43505V | M5 | M5 | 2 | 10 |
| 56505V | M5 | M5 | 3 | 10 |

45-48-55

REGOLATORE METRICO+OR/TUBO
REGULATOR METRIC+OR/TUBE



| CODE | Thread | ØD | TYPE | Box |
|--------|--------|----|------|-----|
| 455048 | M5 | 4 | 1 | 10 |
| 455058 | M5 | 5 | 1 | 10 |
| 455068 | M5 | 6 | 1 | 10 |
| 485048 | M5 | 4 | 2 | 10 |
| 485058 | M5 | 5 | 2 | 10 |
| 485068 | M5 | 6 | 2 | 10 |
| 555048 | M5 | 4 | 3 | 10 |
| 555058 | M5 | 5 | 3 | 10 |
| 555068 | M5 | 6 | 3 | 10 |

45-48-55

REGOLATORE METRICO+OR/TUBO/
VOLANTINO
REGULATOR METRIC+OR/TUBE/HANDWHEEL



| CODE | Thread | ØD | TYPE | Box |
|--------|--------|----|------|-----|
| 45504V | M5 | 4 | 1 | 10 |
| 45505V | M5 | 5 | 1 | 10 |
| 45506V | M5 | 6 | 1 | 10 |
| 48504V | M5 | 4 | 2 | 10 |
| 48505V | M5 | 5 | 2 | 10 |
| 48506V | M5 | 6 | 2 | 10 |
| 55504V | M5 | 4 | 3 | 10 |
| 55505V | M5 | 5 | 3 | 10 |
| 55506V | M5 | 6 | 3 | 10 |

47-49

REGOLATORE METRICO+OR/TUBO(P)
mini REGULATOR METRIC+OR/TUBE(P)



| CODE | Thread | ØD | TYPE | Icon |
|--------|--------|----|------|------|
| 475048 | M5 | 4 | 1 | 10 |
| 475058 | M5 | 5 | 1 | 10 |
| 475068 | M5 | 6 | 1 | 10 |
| 495048 | M5 | 4 | 2 | 10 |
| 495058 | M5 | 5 | 2 | 10 |
| 495068 | M5 | 6 | 2 | 10 |

47-49

REGOLATORE METRICO+OR/TUBO/VOLANTINO(P)
EGULATOR METRIC+OR/TUBE/HANDWHEEL(P)



| CODE | Thread | ØD | TYPE | Icon |
|--------|--------|----|------|------|
| 47504V | M5 | 4 | 1 | 10 |
| 47505V | M5 | 5 | 1 | 10 |
| 47506V | M5 | 6 | 1 | 10 |
| 49504V | M5 | 4 | 2 | 10 |
| 49505V | M5 | 5 | 2 | 10 |
| 49506V | M5 | 6 | 2 | 10 |

45-48-55

REGOLATORE CONICO/TUBO
REGULATOR MALE/TUBE



| CODE | Thread | ØD | TYPE | Icon |
|---------|--------|----|------|------|
| 458040T | R1/8 | 4 | 1 | 10 |
| 458050T | R1/8 | 5 | 1 | 10 |
| 458060T | R1/8 | 6 | 1 | 10 |
| 454060T | R1/4 | 6 | 1 | 10 |
| 458080T | R1/8 | 8 | 1 | 10 |
| 454080T | R1/4 | 8 | 1 | 10 |
| 454100T | R1/4 | 10 | 1 | 10 |
| 488040T | R1/8 | 4 | 2 | 10 |
| 488050T | R1/8 | 5 | 2 | 10 |
| 488060T | R1/8 | 6 | 2 | 10 |
| 484060T | R1/4 | 6 | 2 | 10 |
| 488080T | R1/8 | 8 | 2 | 10 |
| 484080T | R1/4 | 8 | 2 | 10 |
| 484100T | R1/4 | 10 | 2 | 10 |
| 558040T | R1/8 | 4 | 3 | 10 |
| 558050T | R1/8 | 5 | 3 | 10 |
| 558060T | R1/8 | 6 | 3 | 10 |
| 554060T | R1/4 | 6 | 3 | 10 |
| 558080T | R1/8 | 8 | 3 | 10 |
| 554080T | R1/4 | 8 | 3 | 10 |
| 554100T | R1/4 | 10 | 3 | 10 |

45-48-55

REGOLATORE CONICO/TUBO/VOLANTINO
EGULATOR TAPERED/TUBE/HANDWHEEL



| CODE | Thread | ØD | TYPE | Icon |
|---------|--------|----|------|------|
| 458041T | R1/8 | 4 | 1 | 10 |
| 458051T | R1/8 | 5 | 1 | 10 |
| 458061T | R1/8 | 6 | 1 | 10 |
| 454061T | R1/4 | 6 | 1 | 10 |
| 458081T | R1/8 | 8 | 1 | 10 |
| 454081T | R1/4 | 8 | 1 | 10 |
| 454101T | R1/4 | 10 | 1 | 10 |
| 488041T | R1/8 | 4 | 2 | 10 |
| 488051T | R1/8 | 5 | 2 | 10 |
| 488061T | R1/8 | 6 | 2 | 10 |
| 484061T | R1/4 | 6 | 2 | 10 |
| 488081T | R1/8 | 8 | 2 | 10 |
| 484081T | R1/4 | 8 | 2 | 10 |
| 484101T | R1/4 | 10 | 2 | 10 |
| 558041T | R1/8 | 4 | 3 | 10 |
| 558051T | R1/8 | 5 | 3 | 10 |
| 558061T | R1/8 | 6 | 3 | 10 |
| 554061T | R1/4 | 6 | 3 | 10 |
| 558081T | R1/8 | 8 | 3 | 10 |
| 554081T | R1/4 | 8 | 3 | 10 |
| 554101T | R1/4 | 10 | 3 | 10 |

47-49

REGOLATORE CONICO/TUBO(P)
REGULATOR TAPERED/TUBE(P)



| CODE | Thread | ØD | TYPE | Icon |
|---------|--------|----|------|------|
| 478040T | R1/8 | 4 | 1 | 10 |
| 478050T | R1/8 | 5 | 1 | 10 |
| 478060T | R1/8 | 6 | 1 | 10 |
| 474060T | R1/4 | 6 | 1 | 10 |
| 478080T | R1/8 | 8 | 1 | 10 |
| 474080T | R1/4 | 8 | 1 | 10 |
| 474100T | R1/4 | 10 | 1 | 10 |
| 498040T | R1/8 | 4 | 2 | 10 |
| 498050T | R1/8 | 5 | 2 | 10 |
| 498060T | R1/8 | 6 | 2 | 10 |
| 494060T | R1/4 | 6 | 2 | 10 |
| 498080T | R1/8 | 8 | 2 | 10 |
| 494080T | R1/4 | 8 | 2 | 10 |
| 494100T | R1/4 | 10 | 2 | 10 |

47-49

REGOLATORE CONICO/TUBO/VOLANTINO(P)
REGULATOR TAPERED/TUBE/HANDWHEEL(P)



| CODE | Thread | ØD | TYPE | Icon |
|---------|--------|----|------|------|
| 478041T | R1/8 | 4 | 1 | 10 |
| 478051T | R1/8 | 5 | 1 | 10 |
| 478061T | R1/8 | 6 | 1 | 10 |
| 474061T | R1/4 | 6 | 1 | 10 |
| 478081T | R1/8 | 8 | 1 | 10 |
| 474081T | R1/4 | 8 | 1 | 10 |
| 474101T | R1/4 | 10 | 1 | 10 |
| 498041T | R1/8 | 4 | 2 | 10 |
| 498051T | R1/8 | 5 | 2 | 10 |
| 498061T | R1/8 | 6 | 2 | 10 |
| 494061T | R1/4 | 6 | 2 | 10 |
| 498081T | R1/8 | 8 | 2 | 10 |
| 494081T | R1/4 | 8 | 2 | 10 |
| 494101T | R1/4 | 10 | 2 | 10 |

95-98-85

REGOLATORE CILINDRICO+OR/TUBO
REGULATOR CYLINDRICAL+OR/TUBE



| CODE | Ø | ØD | TYPE | 10 |
|--------|------|----|------|----|
| 958048 | G1/8 | 4 | 1 | 10 |
| 958058 | G1/8 | 5 | 1 | 10 |
| 958068 | G1/8 | 6 | 1 | 10 |
| 954068 | G1/4 | 6 | 1 | 10 |
| 958088 | G1/8 | 8 | 1 | 10 |
| 954088 | G1/4 | 8 | 1 | 10 |
| 954108 | G1/4 | 10 | 1 | 10 |
| 988048 | G1/8 | 4 | 2 | 10 |
| 988058 | G1/8 | 5 | 2 | 10 |
| 988068 | G1/8 | 6 | 2 | 10 |
| 984068 | G1/4 | 6 | 2 | 10 |
| 988088 | G1/8 | 8 | 2 | 10 |
| 984088 | G1/4 | 8 | 2 | 10 |
| 984108 | G1/4 | 10 | 2 | 10 |
| 858048 | G1/8 | 4 | 3 | 10 |
| 858058 | G1/8 | 5 | 3 | 10 |
| 858068 | G1/8 | 6 | 3 | 10 |
| 854068 | G1/4 | 6 | 3 | 10 |
| 858088 | G1/8 | 8 | 3 | 10 |
| 854088 | G1/4 | 8 | 3 | 10 |
| 854108 | G1/4 | 10 | 3 | 10 |

95-98-85

REGOLATORE CILINDRICO+OR/TUBO/
VOLANTINO
REGULATOR CYLINDRICAL+OR/TUBE/
HANDWHEEL



| CODE | Ø | ØD | TYPE | 10 |
|--------|------|----|------|----|
| 95804V | G1/8 | 4 | 1 | 10 |
| 95805V | G1/8 | 5 | 1 | 10 |
| 95806V | G1/8 | 6 | 1 | 10 |
| 95406V | G1/4 | 6 | 1 | 10 |
| 95808V | G1/8 | 8 | 1 | 10 |
| 95408V | G1/4 | 8 | 1 | 10 |
| 95410V | G1/4 | 10 | 1 | 10 |
| 98804V | G1/8 | 4 | 2 | 25 |
| 98805V | G1/8 | 5 | 2 | 10 |
| 98806V | G1/4 | 6 | 2 | 25 |
| 98406V | G1/8 | 6 | 2 | 25 |
| 98808V | G1/8 | 8 | 2 | 25 |
| 98408V | G1/4 | 8 | 2 | 10 |
| 98410V | G1/4 | 10 | 2 | 10 |
| 85804V | G1/8 | 4 | 3 | 10 |
| 85805V | G1/8 | 5 | 3 | 10 |
| 85806V | G1/8 | 6 | 3 | 10 |
| 85406V | G1/4 | 6 | 3 | 10 |
| 85808V | G1/8 | 8 | 3 | 10 |
| 85408V | G1/4 | 8 | 3 | 10 |
| 85410V | G1/4 | 10 | 3 | 10 |

97-99

REGOLATORE CILINDRICO+OR/TUBO(P)
REGULATOR PARALLER+OR/TUBE(P)



| CODE | Ø | ØD | TYPE | 10 |
|--------|------|----|------|----|
| 978048 | G1/8 | 4 | 1 | 10 |
| 978058 | G1/8 | 5 | 1 | 10 |
| 978068 | G1/8 | 6 | 1 | 10 |
| 974068 | G1/4 | 6 | 1 | 10 |
| 978088 | G1/8 | 8 | 1 | 10 |
| 974088 | G1/4 | 8 | 1 | 10 |
| 974108 | G1/4 | 10 | 1 | 10 |
| 998048 | G1/8 | 4 | 2 | 10 |
| 998058 | G1/8 | 5 | 2 | 10 |
| 998068 | G1/8 | 6 | 2 | 10 |
| 994068 | G1/4 | 6 | 2 | 10 |
| 998088 | G1/8 | 8 | 2 | 10 |
| 994088 | G1/4 | 8 | 2 | 10 |
| 994108 | G1/4 | 10 | 2 | 10 |

97-99

REGOLATORE CILINDRICO+OR/TUBO/
VOLANTINO(P)
REGULATOR PARALLER+OR/TUBE/
HANDWHEEL(P)



| CODE | Ø | ØD | TYPE | 10 |
|--------|------|----|------|----|
| 97804V | G1/8 | 4 | 1 | 10 |
| 97805V | G1/8 | 5 | 1 | 10 |
| 97806V | G1/8 | 6 | 1 | 10 |
| 97406V | G1/4 | 6 | 1 | 10 |
| 97808V | G1/8 | 8 | 1 | 10 |
| 97408V | G1/4 | 8 | 1 | 10 |
| 97410V | G1/4 | 10 | 1 | 10 |
| 99804V | G1/8 | 4 | 2 | 10 |
| 99805V | G1/8 | 5 | 2 | 10 |
| 99806V | G1/8 | 6 | 2 | 10 |
| 99406V | G1/4 | 6 | 2 | 10 |
| 99808V | G1/8 | 8 | 2 | 10 |
| 99408V | G1/4 | 8 | 2 | 10 |
| 99410V | G1/4 | 10 | 2 | 10 |

45-48-55

REGOLATORE CONICO/TUBO GIGANTE
GIANT REGULATOR TAPERED/TUBE



| CODE | Thread | ØD | TYPE | Box |
|---------|--------|----|------|-----|
| 454800T | R1/4 | 8 | 1 | 5 |
| 453080T | R3/8 | 8 | 1 | 5 |
| 454010T | R1/4 | 10 | 1 | 5 |
| 453100T | R3/8 | 10 | 1 | 5 |
| 453120T | R3/8 | 12 | 1 | 5 |
| 452120T | R1/2 | 12 | 1 | 5 |
| 484800T | R1/4 | 8 | 2 | 5 |
| 483080T | R3/8 | 8 | 2 | 5 |
| 484010T | R1/4 | 10 | 2 | 5 |
| 483100T | R3/8 | 10 | 2 | 5 |
| 483120T | R3/8 | 12 | 2 | 5 |
| 482120T | R1/2 | 12 | 2 | 5 |
| 554800T | R1/4 | 8 | 3 | 5 |
| 553080T | R3/8 | 8 | 3 | 5 |
| 554010T | R1/4 | 10 | 3 | 5 |
| 553100T | R3/8 | 10 | 3 | 5 |
| 553120T | R3/8 | 12 | 3 | 5 |
| 552120T | R1/2 | 12 | 3 | 5 |

45-48-55

REGOLATORE CONICO/TUBO GIGANTE/
VOLANTINO
GIANT REGULATOR TAPERED/TUBE/
HANDWHEEL



| CODE | Thread | ØD | TYPE | Box |
|---------|--------|----|------|-----|
| 454801T | R1/4 | 8 | 1 | 5 |
| 453081T | R3/8 | 8 | 1 | 5 |
| 454011T | R1/4 | 10 | 1 | 5 |
| 453101T | R3/8 | 10 | 1 | 5 |
| 453121T | R3/8 | 12 | 1 | 5 |
| 452121T | R1/2 | 12 | 1 | 5 |
| 484801T | R1/4 | 8 | 2 | 5 |
| 483081T | R3/8 | 8 | 2 | 5 |
| 484011T | R1/4 | 10 | 2 | 5 |
| 483101T | R3/8 | 10 | 2 | 5 |
| 483121T | R3/8 | 12 | 2 | 5 |
| 482121T | R1/2 | 12 | 2 | 5 |
| 554801T | R1/4 | 8 | 3 | 5 |
| 553081T | R3/8 | 8 | 3 | 5 |
| 554011T | R1/4 | 10 | 3 | 5 |
| 553101T | R3/8 | 10 | 3 | 5 |
| 553121T | R3/8 | 12 | 3 | 5 |
| 552121T | R1/2 | 12 | 3 | 5 |

47-49

REGOLATORE CONICO/TUBO GIGANTE(P)
GIANT REGULATOR TAPERED/TUBE (P)



| CODE | Thread | ØD | TYPE | Box |
|---------|--------|----|------|-----|
| 474800T | R1/4 | 8 | 1 | 5 |
| 473080T | R3/8 | 8 | 1 | 5 |
| 474010T | R1/4 | 10 | 1 | 5 |
| 473100T | R3/8 | 10 | 1 | 5 |
| 473120T | R3/8 | 12 | 1 | 5 |
| 472120T | R1/2 | 12 | 1 | 5 |
| 494800T | R1/4 | 8 | 2 | 5 |
| 493080T | R3/8 | 8 | 2 | 5 |
| 494010T | R1/4 | 10 | 2 | 5 |
| 493100T | R3/8 | 10 | 2 | 5 |
| 493120T | R3/8 | 12 | 2 | 5 |
| 492120T | R1/2 | 12 | 2 | 5 |

47-49

REGOLATORE CONICO/TUBO GIGANTE/
VOLANTINO(P)
GIANT REGULATOR TAPERED/TUBE/
HANDWHEEL(P)



| CODE | Thread | ØD | TYPE | Box |
|---------|--------|----|------|-----|
| 474801T | R1/4 | 8 | 1 | 5 |
| 473081T | R3/8 | 8 | 1 | 5 |
| 474011T | R1/4 | 10 | 1 | 5 |
| 473101T | R3/8 | 10 | 1 | 5 |
| 473121T | R3/8 | 12 | 1 | 5 |
| 472121T | R1/2 | 12 | 1 | 5 |
| 494801T | R1/4 | 8 | 2 | 5 |
| 493081T | R3/8 | 8 | 2 | 5 |
| 494011T | R1/4 | 10 | 2 | 5 |
| 493101T | R3/8 | 10 | 2 | 5 |
| 493121T | R3/8 | 12 | 2 | 5 |
| 492121T | R1/2 | 12 | 2 | 5 |

95-98-85

REGOLATORE CILINDRICO+OR/
TUBO GIGANTE
GIANT REGULATOR CYLINDRICAL+OR/TUBE



| CODE | Thread | ØD | TYPE | Box |
|--------|--------|----|------|-----|
| 954808 | G1/4 | 8 | 1 | 5 |
| 953088 | G3/8 | 8 | 1 | 5 |
| 954018 | G1/4 | 10 | 1 | 5 |
| 953108 | G3/8 | 10 | 1 | 5 |
| 953128 | G3/8 | 12 | 1 | 5 |
| 952128 | G1/2 | 12 | 1 | 5 |
| 984808 | G1/4 | 8 | 2 | 5 |
| 983088 | G3/8 | 8 | 2 | 5 |
| 984018 | G1/4 | 10 | 2 | 5 |
| 983108 | G3/8 | 10 | 2 | 5 |
| 983128 | G3/8 | 12 | 2 | 5 |
| 982128 | G1/2 | 12 | 2 | 5 |
| 854808 | G1/4 | 8 | 3 | 5 |
| 853088 | G3/8 | 8 | 3 | 5 |
| 854018 | G1/4 | 10 | 3 | 5 |
| 853108 | G3/8 | 10 | 3 | 5 |
| 853128 | G3/8 | 12 | 3 | 5 |
| 852128 | G1/2 | 12 | 3 | 5 |

95-98-85

REGOLATORE CILINDRICO+OR/TUBO
GIGANTE/VOLANTINO
GIANT REGULATOR CYLINDRICAL+OR/TUBE/
HANDWHEEL



| CODE | Thread | ØD | TYPE | Box |
|--------|--------|----|------|-----|
| 95480V | G1/4 | 8 | 1 | 5 |
| 95308V | G3/8 | 8 | 1 | 5 |
| 95401V | G1/4 | 10 | 1 | 5 |
| 95310V | G3/8 | 10 | 1 | 5 |
| 95312V | G3/8 | 12 | 1 | 5 |
| 95212V | G1/2 | 12 | 1 | 5 |
| 98480V | G1/4 | 8 | 2 | 5 |
| 98308V | G3/8 | 8 | 2 | 5 |
| 98401V | G1/4 | 10 | 2 | 5 |
| 98310V | G3/8 | 10 | 2 | 5 |
| 98312V | G3/8 | 12 | 2 | 5 |
| 98212V | G1/2 | 12 | 2 | 5 |
| 85480V | G1/4 | 8 | 3 | 5 |
| 85308V | G3/8 | 8 | 3 | 5 |
| 85401V | G1/4 | 10 | 3 | 5 |
| 85310V | G3/8 | 10 | 3 | 5 |
| 85312V | G3/8 | 12 | 3 | 5 |
| 85212V | G1/2 | 12 | 3 | 5 |

97-99 REGOLATORE CILINDRICO+OR/TUBO GIGANTE (P)
GIANT REGULATOR PARALLEL+OR/TUBE(P)



| CODE | Thread | ØD | TYPE | Box |
|--------|--------|----|------|-----|
| 974808 | G1/4 | 8 | 1 | 5 |
| 973088 | G3/8 | 8 | 1 | 5 |
| 974018 | G1/4 | 10 | 1 | 5 |
| 973108 | G3/8 | 10 | 1 | 5 |
| 973128 | G3/8 | 12 | 1 | 5 |
| 972128 | G1/2 | 12 | 1 | 5 |
| 994808 | G1/4 | 8 | 2 | 5 |
| 993088 | G3/8 | 8 | 2 | 5 |
| 994018 | G1/4 | 10 | 2 | 5 |
| 993108 | G3/8 | 10 | 2 | 5 |
| 993128 | G3/8 | 12 | 2 | 5 |
| 992128 | R1/2 | 12 | 2 | 5 |

97-99 REGOLATORE CILINDRICO+OR/TUBO
GIGANTE/VOLANTINO
GIANT REGULATOR PARALLEL+OR/TUBE/
HANDWHEEL(P)



| CODE | Thread | ØD | TYPE | Box |
|--------|--------|----|------|-----|
| 97480V | G1/4 | 8 | 1 | 5 |
| 97308V | G3/8 | 8 | 1 | 5 |
| 97401V | G1/4 | 10 | 1 | 5 |
| 97310V | G3/8 | 10 | 1 | 5 |
| 97312V | G3/8 | 12 | 1 | 5 |
| 97212V | G1/2 | 12 | 1 | 5 |
| 99480V | G1/4 | 8 | 2 | 5 |
| 99308V | G3/8 | 8 | 2 | 5 |
| 99401V | G1/4 | 10 | 2 | 5 |
| 99310V | G3/8 | 10 | 2 | 5 |
| 99312V | G3/8 | 12 | 2 | 5 |
| 99212V | R1/2 | 12 | 2 | 5 |

45-48-56 REGOLATORE CONICO/FEMMINA
REGULATOR TAPERED/FEMALE



| CODE | Thread | Thread | TYPE | Box |
|---------|--------|--------|------|-----|
| 458800T | R1/8 | G1/8 | 1 | 10 |
| 454400T | R1/4 | G1/4 | 1 | 10 |
| 453300T | R3/8 | G3/8 | 1 | 10 |
| 452200T | R1/2 | G1/2 | 1 | 10 |
| 488800T | R1/8 | G1/8 | 2 | 10 |
| 484400T | R1/4 | G1/4 | 2 | 10 |
| 483300T | R3/8 | G3/8 | 2 | 10 |
| 482200T | R1/2 | G1/2 | 2 | 10 |
| 568800T | R1/8 | G1/8 | 3 | 10 |
| 564400T | R1/4 | G1/4 | 3 | 10 |
| 563300T | R3/8 | G3/8 | 3 | 10 |
| 562200T | R1/2 | G1/2 | 3 | 10 |

45-48-56 REGOLATORE CONICO/FEMMINA/VOLANTINO
REGULATOR TAPERED/FEMALE/HANDWHEEL



| CODE | Thread | Thread | TYPE | Box |
|---------|--------|--------|------|-----|
| 458801T | R1/8 | G1/8 | 1 | 10 |
| 454401T | R1/4 | G1/4 | 1 | 10 |
| 453301T | R3/8 | G3/8 | 1 | 10 |
| 452201T | R1/2 | G1/2 | 1 | 10 |
| 488801T | R1/8 | G1/8 | 2 | 10 |
| 484401T | R1/4 | G1/4 | 2 | 10 |
| 483301T | R3/8 | G3/8 | 2 | 10 |
| 482201T | R1/2 | G1/2 | 2 | 10 |
| 568801T | R1/8 | G1/8 | 3 | 10 |
| 564401T | R1/4 | G1/4 | 3 | 10 |
| 563301T | R3/8 | G3/8 | 3 | 10 |
| 562201T | R1/2 | G1/2 | 3 | 10 |

47-49 REGOLATORE CONICO/FEMMINA (P)
REGULATOR TAPERED/FEMALE (P)



| CODE | Thread | Thread | TYPE | Box |
|---------|--------|--------|------|-----|
| 478800T | R1/8 | G1/8 | 1 | 10 |
| 474400T | R1/4 | G1/4 | 1 | 10 |
| 473300T | R3/8 | G3/8 | 1 | 10 |
| 472200T | R1/2 | G1/2 | 1 | 10 |
| 498800T | R1/8 | G1/8 | 2 | 10 |
| 494400T | R1/4 | G1/4 | 2 | 10 |
| 493300T | R3/8 | G3/8 | 2 | 10 |
| 492200T | R1/2 | G1/2 | 2 | 10 |

47-49 REGOLATORE CONICO/FEMMINA/VOLANTINO (P)
REGULATOR TAPERED/FEMALE/HANDWHEEL (P)



| CODE | Thread | Thread | TYPE | Box |
|---------|--------|--------|------|-----|
| 478801T | R1/8 | G1/8 | 1 | 10 |
| 474401T | R1/4 | G1/4 | 1 | 10 |
| 473301T | R3/8 | G3/8 | 1 | 10 |
| 472201T | R1/2 | G1/2 | 1 | 10 |
| 498801T | R1/8 | G1/8 | 2 | 10 |
| 494401T | R1/4 | G1/4 | 2 | 10 |
| 493301T | R3/8 | G3/8 | 2 | 10 |
| 492201T | R1/2 | G1/2 | 2 | 10 |

95-98 REGOLATORE CILINDRICO+OR/FEMMINA
REGULATOR CYLINDRICAL+OR/FEMALE



| CODE | Thread | Thread | TYPE | Box |
|--------|--------|--------|------|-----|
| 958808 | G1/8 | G1/8 | 1 | 10 |
| 954408 | G1/4 | G1/4 | 1 | 10 |
| 953308 | G3/8 | G3/8 | 1 | 10 |
| 952208 | G1/2 | G1/2 | 1 | 10 |
| 988808 | G1/8 | G1/8 | 2 | 10 |
| 984408 | G1/4 | G1/4 | 2 | 10 |
| 983308 | G3/8 | G3/8 | 2 | 10 |
| 982208 | G1/2 | G1/2 | 2 | 10 |

95-98 REGOLATORE CILINDRICO+OR/FEMMINA/
VOLANTINO
REGULATOR CYLINDRICAL+OR/FEMALE/
HANDWHEEL



| CODE | Thread | Thread | TYPE | Box |
|--------|--------|--------|------|-----|
| 95880V | G1/8 | G1/8 | 1 | 10 |
| 95440V | G1/4 | G1/4 | 1 | 10 |
| 95330V | G3/8 | G3/8 | 1 | 10 |
| 95220V | G1/2 | G1/2 | 1 | 10 |
| 98880V | G1/8 | G1/8 | 2 | 10 |
| 98440V | G1/4 | G1/4 | 2 | 10 |
| 98330V | G3/8 | G3/8 | 2 | 10 |
| 98220V | G1/2 | G1/2 | 2 | 10 |

97-99-86

REGOLATORE CILINDRICO+OR/FEMMINA (P)
REGULATOR PARALLEL+OR/FEMALE (P)



| CODE | 1/2" | 3/8" | TYPE | 10 |
|--------|------|------|------|----|
| 978808 | G1/8 | G1/8 | 1 | 10 |
| 974408 | G1/4 | G1/4 | 1 | 10 |
| 973308 | G3/8 | G3/8 | 1 | 10 |
| 972208 | G1/2 | G1/2 | 1 | 10 |
| 998808 | G1/8 | G1/8 | 2 | 10 |
| 994408 | G1/4 | G1/4 | 2 | 10 |
| 993308 | G3/8 | G3/8 | 2 | 10 |
| 992208 | G1/2 | G1/2 | 2 | 10 |
| 868808 | G1/8 | G1/8 | 3 | 10 |
| 864408 | G1/4 | G1/4 | 3 | 10 |
| 863308 | G3/8 | G3/8 | 3 | 10 |
| 862208 | G1/2 | G1/2 | 3 | 10 |

97-99-86

REGOLATORE CILINDRICO+OR/FEMMINA/
VOLANTINO (P)
REGULATOR PARALLEL+OR/FEMALE/
HANDWHEEL (P)



| CODE | 1/2" | 3/8" | TYPE | 10 |
|--------|------|------|------|----|
| 97880V | G1/8 | G1/8 | 1 | 10 |
| 97440V | G1/4 | G1/4 | 1 | 10 |
| 97330V | G3/8 | G3/8 | 1 | 10 |
| 97220V | G1/2 | G1/2 | 1 | 10 |
| 99880V | G1/8 | G1/8 | 2 | 10 |
| 99440V | G1/4 | G1/4 | 2 | 10 |
| 99330V | G3/8 | G3/8 | 2 | 10 |
| 99220V | G1/2 | G1/2 | 2 | 10 |
| 86880V | G1/8 | G1/8 | 3 | 10 |
| 86440V | G1/4 | G1/4 | 3 | 10 |
| 86330V | G3/8 | G3/8 | 3 | 10 |
| 86220V | G1/2 | G1/2 | 3 | 10 |

45-48-56

REGOLATORE FEMMINA/
FEMMINA PANNELLO
REGULATOR FEMALE-FEMALE PANEL



| CODE | 1/2" | 3/8" | TYPE | 10 |
|--------|------|------|------|----|
| 450880 | G1/8 | G1/8 | 1 | 10 |
| 450440 | G1/4 | G1/4 | 1 | 10 |
| 450330 | G3/8 | G3/8 | 1 | 10 |
| 480880 | G1/8 | G1/8 | 2 | 10 |
| 480440 | G1/4 | G1/4 | 2 | 10 |
| 480330 | G3/8 | G3/8 | 2 | 10 |
| 560880 | G1/8 | G1/8 | 3 | 10 |
| 560440 | G1/4 | G1/4 | 3 | 10 |
| 560330 | G3/8 | G3/8 | 3 | 10 |

45-48-56

REGOLATORE FEMMINA/FEMMINA
PANNELLO/VOLANTINO
REGULATOR FEMALE-FEMALE PANEL/
HANDWHEEL



| CODE | 1/2" | 3/8" | TYPE | 10 |
|--------|------|------|------|----|
| 450881 | G1/8 | G1/8 | 1 | 10 |
| 450441 | R1/4 | G1/4 | 1 | 10 |
| 450331 | G3/8 | G3/8 | 1 | 10 |
| 480881 | G1/8 | G1/8 | 2 | 10 |
| 480441 | G1/4 | G1/4 | 2 | 10 |
| 480331 | G3/8 | G3/8 | 2 | 10 |
| 560881 | G1/8 | G1/8 | 3 | 10 |
| 560441 | G1/4 | G1/4 | 3 | 10 |
| 560331 | G3/8 | G3/8 | 3 | 10 |

47-49

REGOLATORE FEMMINA/FEMMINA PANNELLO (P)
REGULATOR FEMALE-FEMALE PANEL (P)



| CODE | 1/2" | 3/8" | TYPE | 10 |
|--------|------|------|------|----|
| 470880 | G1/8 | G1/8 | 1 | 10 |
| 470440 | G1/4 | G1/4 | 1 | 10 |
| 470330 | G3/8 | G3/8 | 1 | 10 |
| 490880 | G1/8 | G1/8 | 2 | 10 |
| 490440 | G1/4 | G1/4 | 2 | 10 |
| 490330 | G3/8 | G3/8 | 2 | 10 |

47-49

REGOLATORE FEMMINA/FEMMINA
PANNELLO/VOLANTINO (P)
REGULATOR FEMALE-FEMALE PANEL/
HANDWHEEL(P)



| CODE | 1/2" | 3/8" | TYPE | 10 |
|--------|------|------|------|----|
| 470881 | G1/8 | G1/8 | 1 | 10 |
| 470441 | G1/4 | G1/4 | 1 | 10 |
| 470331 | G3/8 | G3/8 | 1 | 10 |
| 490881 | G1/8 | G1/8 | 2 | 10 |
| 490441 | G1/4 | G1/4 | 2 | 10 |
| 490331 | G3/8 | G3/8 | 2 | 10 |

45-48-56

REGOLATORE TUBO/TUBO PANNELLO
REGULATOR TUBE-TUBE PANEL



| CODE | ØD1 | ØD2 | TYPE | 10 |
|--------|-----|-----|------|----|
| 450060 | 6 | 6 | 1 | 10 |
| 450080 | 8 | 8 | 1 | 10 |
| 450100 | 10 | 10 | 1 | 10 |
| 450120 | 12 | 12 | 1 | 10 |
| 480060 | 6 | 6 | 2 | 10 |
| 480080 | 8 | 8 | 2 | 10 |
| 480100 | 10 | 10 | 2 | 10 |
| 480120 | 12 | 12 | 2 | 10 |
| 560060 | 6 | 6 | 3 | 10 |
| 560080 | 8 | 8 | 3 | 10 |
| 560100 | 10 | 10 | 3 | 10 |
| 560120 | 12 | 12 | 3 | 10 |

45-48-56

REGOLATORE TUBO/TUBO PANNELLO/
VOLANTINO
REGULATOR TUBE-TUBE PANEL/
HANDWHEEL



| CODE | ØD1 | ØD2 | TYPE | 10 |
|--------|-----|-----|------|----|
| 450061 | 6 | 6 | 1 | 10 |
| 450081 | 8 | 8 | 1 | 10 |
| 450101 | 10 | 10 | 1 | 10 |
| 450121 | 12 | 12 | 1 | 10 |
| 480061 | 6 | 6 | 2 | 10 |
| 480081 | 8 | 8 | 2 | 10 |
| 480101 | 10 | 10 | 2 | 10 |
| 480121 | 12 | 12 | 2 | 10 |
| 560061 | 6 | 6 | 3 | 10 |
| 560081 | 8 | 8 | 3 | 10 |
| 560101 | 10 | 10 | 3 | 10 |
| 560121 | 12 | 12 | 3 | 10 |

47-49

REGOLATORE TUBO/TUBO PANNELLO (P)

REGULATOR TUBE-TUBE PANEL (P)



| CODE | ØD1 | ØD2 | TYPE | ☐ |
|--------|-----|-----|------|----|
| 470060 | 6 | 6 | 1 | 10 |
| 470080 | 8 | 8 | 1 | 10 |
| 470100 | 10 | 10 | 1 | 10 |
| 470120 | 12 | 12 | 1 | 10 |
| 490060 | 6 | 6 | 2 | 10 |
| 490080 | 8 | 8 | 2 | 10 |
| 490100 | 10 | 10 | 2 | 10 |
| 490120 | 12 | 12 | 2 | 10 |

47-49

REGOLATORE TUBO/TUBO PANNELLO/
VOLANTINO (P)

REGULATOR TUBE/TUBE PANEL/HANDWHEEL (P)



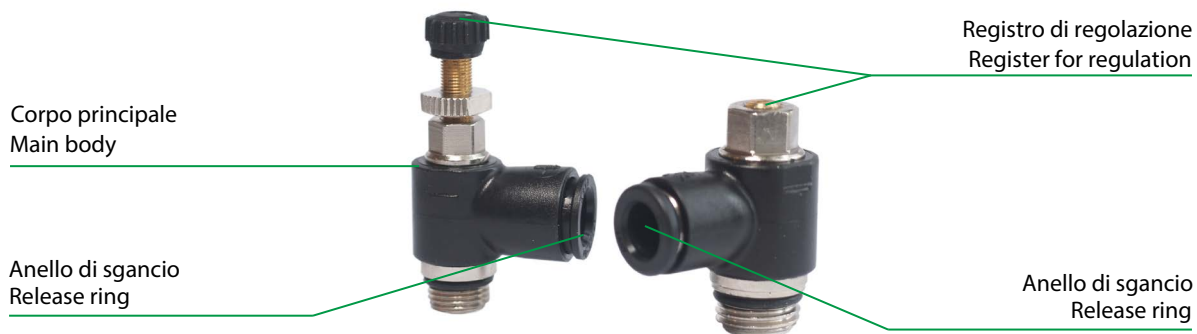
| CODE | ØD1 | ØD2 | TYPE | ☐ |
|--------|-----|-----|------|----|
| 470061 | 6 | 6 | 1 | 10 |
| 470081 | 8 | 8 | 1 | 10 |
| 470101 | 10 | 10 | 1 | 10 |
| 470121 | 12 | 12 | 1 | 10 |
| 490061 | 6 | 6 | 2 | 10 |
| 490081 | 8 | 8 | 2 | 10 |
| 490101 | 10 | 10 | 2 | 10 |
| 490121 | 12 | 12 | 2 | 10 |

REGOLATORI DI VELOCITA' SERIE EASY EASY LINE FLOW REGULATORS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN

PRINCIPALES CARACTERISTIQUES TECHNIQUES



MATERIALI DI COSTRUZIONE:
Ottone (EN 12164 - CW614N) - Nichelato - Resina acetica - NBR - Pinza AISI301

PRESSIONE MAX D'ESERCIZIO:
10 BAR (1 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 - CW614N) Acetalharz - NBR - Zahnscheibe aus AISI301

HOCHSTBETRIEBSDRUCK:
10 BAR (1 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel plated brass (EN12164 - CW614N) Acetyl resin - NBR - AISI301 Pliers

MAX WORKING PRESSURE:
10 BAR (1 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton (EN 12164 - CW614N) - Nickélé Resine acetale - NBR - Pince AISI301

PRESSION MAXI DE TRAVAIL:
10 BAR (1 MPa)

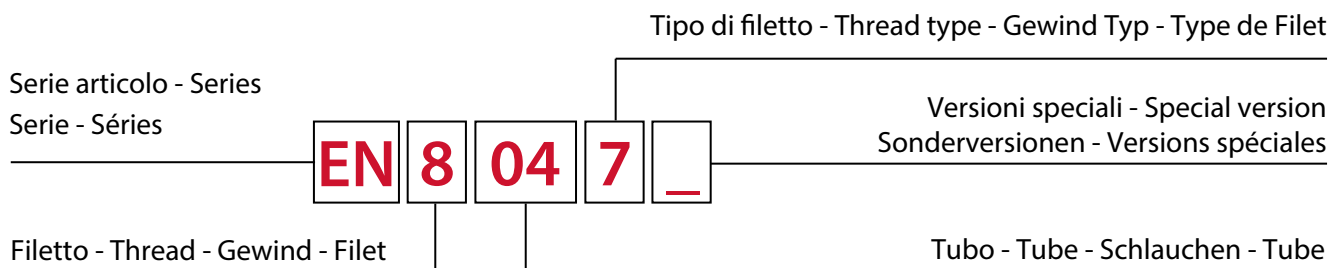
TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA REGOLATORI SERIE EASY

BESTELLSYSTEM EASY BAUREIHE DROSSELVERSCHRÄUBUNG

EASY LINE REGULATOR CODING

CODIFICATION REGULATEUR SERIE EASY



ED

REGOLATORE PER CILINDRO CILINDRICO+OR/
TUBO EASY
REGULATOR FOR CYLINDER CYLINDRICAL+OR/
TUBE EASY



| CODE | | Ø D | |
|--------|------|-----|----|
| ED5048 | M5 | 4 | 10 |
| ED8047 | G1/8 | 4 | 10 |
| ED5068 | M5 | 6 | 10 |
| ED8067 | G1/8 | 6 | 10 |
| ED4067 | G1/4 | 6 | 10 |
| ED8087 | G1/8 | 8 | 10 |
| ED4087 | G1/4 | 8 | 10 |

ED

REGOLATORE PER CILINDRO CILINDRICO+OR/TUBO
EASY VOLANTINO
REGULATOR FOR CYLINDER CYLINDRICAL+OR/TUBE
HANDWHEEL EASY



| CODE | | Ø D | |
|---------|------|-----|----|
| ED5048V | M5 | 4 | 10 |
| ED8047V | G1/8 | 4 | 10 |
| ED5068V | M5 | 6 | 10 |
| ED8067V | G1/8 | 6 | 10 |
| ED4067V | G1/4 | 6 | 10 |
| ED8087V | G1/8 | 8 | 10 |
| ED4087V | G1/4 | 8 | 10 |

ER

REGOLATORE PER VALVOLA CILINDRICO+OR/
TUBO EASY
REGULATOR FOR VALVE PARALLEL+OR/TUBE EASY



| CODE | | Ø D | |
|--------|------|-----|----|
| ER5048 | M5 | 4 | 10 |
| ER8047 | G1/8 | 4 | 10 |
| ER8067 | G1/8 | 6 | 10 |
| ER4067 | G1/4 | 6 | 10 |
| ER8087 | G1/8 | 8 | 10 |
| ER4087 | G1/4 | 8 | 10 |

ER

REGOLATORE PER VALVOLA CILINDRICO+OR/TUBO
EASY/VOLANTINO
REGULATOR FOR VALVE PARALLEL+OR/TUBE/
HANDWHEEL EASY



| CODE | | Ø D | |
|---------|------|-----|----|
| ER5048V | M5 | 4 | 10 |
| ER8047V | G1/8 | 4 | 10 |
| ER5068V | M5 | 6 | 10 |
| ER8067V | G1/8 | 6 | 10 |
| ER4067V | G1/4 | 6 | 10 |
| ER8087V | G1/8 | 8 | 10 |
| ER4087V | G1/4 | 8 | 10 |

EN

REGOLATORE BIDIREZIONALE CILINDRICO+OR/TUBO
EASY
REGULATOR BIDIRECTIONAL PARALLEL+OR/
TUBE EASY



| CODE | | Ø D | |
|--------|------|-----|----|
| EN5048 | M5 | 4 | 10 |
| EN8047 | G1/8 | 4 | 10 |
| EN8067 | G1/8 | 6 | 10 |
| EN4067 | G1/4 | 6 | 10 |
| EN8087 | G1/8 | 8 | 10 |
| EN4087 | G1/4 | 8 | 10 |

EN

REGOLATORE BIDIREZIONALE CILINDRICO+OR/TUBO
EASY/VOLANTINO
REGULATOR BIDIRECTIONAL PARALLEL+OR/TUBE/
HANDWHEEL EASY



| CODE | | Ø D | |
|---------|------|-----|----|
| EN5048V | M5 | 4 | 10 |
| EN8047V | G1/8 | 4 | 10 |
| EN5068V | M5 | 6 | 10 |
| EN8067V | G1/8 | 6 | 10 |
| EN4067V | G1/4 | 6 | 10 |
| EN8087V | G1/8 | 8 | 10 |
| EN4087V | G1/4 | 8 | 10 |

REGOLATORI DI VELOCITA' SERIE K K LINE FLOW REGULATORS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES



MATERIALI DI COSTRUZIONE:
Ottone e Zama nichelati
Tecnopolimero - NBR - Pinza Inox

PRESSIONE MAX D'ESERCIZIO:
10 BAR (1 MPa)

TEMPERATURA DI LAVORO:
0°C (273 K), +60°C (333K)



HERSTELLUNGSMATERIAL:
Messing und Zamak vernickelt
Tecnopolymere - NBR - Zahnscheibe aus
edelstahl

HOCHSTBETRIEBSDRUCK:
10 BAR (1 MPa)

BETRIEBSTEMPERATUREN:
0°C (273 K), +60°C (333K)



CONSTRUCTION MATERIALS:
Nickel plated brass and zama
Technopolymer - NBR - Inox Pliers

MAX WORKING PRESSURE:
10 BAR (1 MPa)

WORKING TEMPERATURE:
0°C (273 K), +60°C (333K)



MATERIEL DE FABRICATION:
Laiton et zama nickelés
Technopolymère - NBR - Pince en Inox

PRESSION MAXI DE TRAVAIL:
10 BAR (1 MPa)

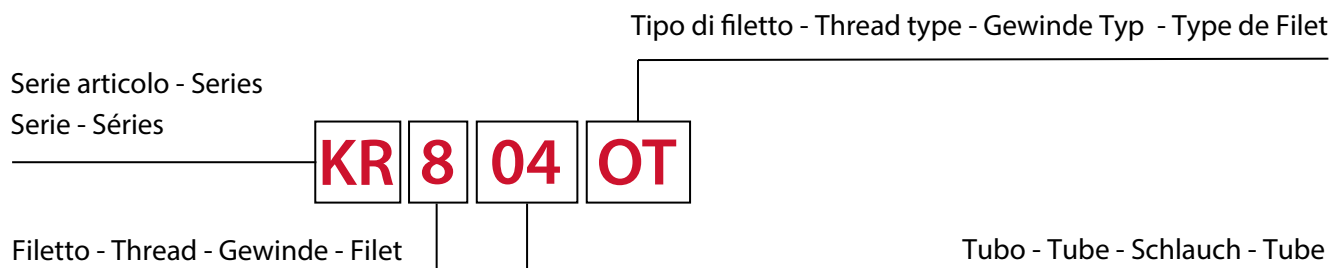
TEMPERATURE DE TRAVAIL:
0°C (273 K), +60°C (333K)

CODIFICA REGOLATORI SERIE K

BESTELLSYSTEM K BAUREIHE DROSSELVERSCHRÄUBUNG

K LINE REGULATOR CODING

CODIFICATION REGULATEURS SERIE K



KD
**REGOLATORE PER CILINDRO RESINA CONICO/TUBO
SERIE K
RESIN REGULATOR FOR CYLINDER TAPERED/
TUBE K SERIES**


| CODE | Thread | Ø D | Volume |
|---------|--------|-----|--------|
| KD8040T | R1/8 | 4 | 25 |
| KD4040T | R1/4 | 4 | 25 |
| KD8060T | R1/8 | 6 | 25 |
| KD4060T | R1/4 | 6 | 25 |
| KD3060T | R3/8 | 6 | 25 |
| KD2060T | R1/2 | 6 | 25 |
| KD8080T | R1/8 | 8 | 25 |
| KD4080T | R1/4 | 8 | 25 |
| KD3080T | R3/8 | 8 | 10 |
| KD2080T | R1/2 | 8 | 10 |
| KD8100T | R1/8 | 10 | 10 |
| KD4100T | R1/4 | 10 | 10 |
| KD3100T | R3/8 | 10 | 10 |
| KD2100T | R1/2 | 10 | 10 |
| KD4120T | R1/4 | 12 | 10 |
| KD3120T | R3/8 | 12 | 10 |
| KD2120T | R1/2 | 12 | 10 |

KR
**REGOLATORE PER VALVOLA RESINA CONICO/TUBO
SERIE K
RESIN REGULATOR FOR VALVE TAPERED/TUBE K SERIES**


| CODE | Thread | Ø D | Volume |
|---------|--------|-----|--------|
| KR8040T | R1/8 | 4 | 25 |
| KR4040T | R1/4 | 4 | 25 |
| KR8060T | R1/8 | 6 | 25 |
| KR4060T | R1/4 | 6 | 25 |
| KR3060T | R3/8 | 6 | 25 |
| KR2060T | R1/2 | 6 | 25 |
| KR8080T | R1/8 | 8 | 25 |
| KR4080T | R1/4 | 8 | 25 |
| KR3080T | R3/8 | 8 | 10 |
| KR2080T | R1/2 | 8 | 10 |
| KR8100T | R1/8 | 10 | 10 |
| KR4100T | R1/4 | 10 | 10 |
| KR3100T | R3/8 | 10 | 10 |
| KR2100T | R1/2 | 10 | 10 |
| KR4120T | R1/4 | 12 | 10 |
| KR3120T | R3/8 | 12 | 10 |
| KR2120T | R1/2 | 12 | 10 |

KD
**REGOLATORE RESINA PER CILINDRO CILINDRICO+OR/
TUBO SERIE-K
RESIN REGULATOR FOR CYLINDER CYLINDRICAL+OR/
TUBE K SERIES**


| CODE | Thread | Ø D | Volume |
|--------|--------|-----|--------|
| KD5048 | M5 | 4 | 25 |
| KD6048 | M6 | 4 | 25 |
| KD8048 | G1/8 | 4 | 25 |
| KD4048 | G1/4 | 4 | 25 |
| KD5068 | M5 | 6 | 25 |
| KD8068 | G1/8 | 6 | 25 |
| KD4068 | G1/4 | 6 | 25 |
| KD3068 | G3/8 | 6 | 25 |
| KD2068 | G1/2 | 6 | 25 |
| KD8088 | G1/8 | 8 | 25 |
| KD4088 | G1/4 | 8 | 25 |
| KD3088 | G3/8 | 8 | 10 |
| KD2088 | G1/2 | 8 | 10 |
| KD8108 | G1/8 | 10 | 10 |
| KD4108 | G1/4 | 10 | 10 |
| KD3108 | G3/8 | 10 | 10 |
| KD2108 | G1/2 | 10 | 10 |
| KD4128 | G1/4 | 12 | 10 |
| KD3128 | G3/8 | 12 | 10 |
| KD2128 | G1/2 | 12 | 10 |

KR
**REGOLATORE RESINA PER VALVOLA CILINDRICO+OR/
TUBO SERIE-K
RESIN REGULATOR FOR VALVE CYLINDRICAL+OR/
TUBE K SERIES**


| CODE | Thread | Ø D | Volume |
|--------|--------|-----|--------|
| KR8048 | G1/8 | 4 | 25 |
| KR4048 | G1/4 | 4 | 25 |
| KR8068 | G1/8 | 6 | 25 |
| KR4068 | G1/4 | 6 | 25 |
| KR3068 | G3/8 | 6 | 25 |
| KR2068 | G1/2 | 6 | 25 |
| KR8088 | G1/8 | 8 | 25 |
| KR4088 | G1/4 | 8 | 25 |
| KR3088 | G3/8 | 8 | 10 |
| KR2088 | G1/2 | 8 | 10 |
| KR8108 | G1/8 | 10 | 10 |
| KR4108 | G1/4 | 10 | 10 |
| KR3108 | G3/8 | 10 | 10 |
| KR2108 | G1/2 | 10 | 10 |
| KR4128 | G1/4 | 12 | 10 |
| KR3128 | G3/8 | 12 | 10 |
| KR2128 | G1/2 | 12 | 10 |

KLD
**REGOLATORE RESINA IN LINEA SERIE-K
RESIN IN-LINE REGULATOR K-SERIES**


| CODE | Ø D | Volume |
|---------|-----|--------|
| KLD0040 | 4 | 5 |
| KLD0060 | 6 | 5 |
| KLD0080 | 8 | 5 |
| KLD0100 | 10 | 5 |
| KLD0120 | 12 | 5 |

REGOLATORI DI VELOCITA' SERIE CALZAMENTO PUSH-ON LINE FLOW REGULATORS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

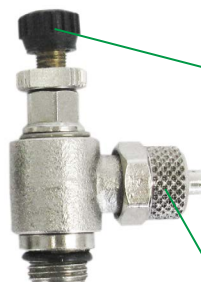
Corpo principale
Main body

Attacco filettato
Threaded connector



Registro di regolazione
Register for regulation

Dado di bloccaggio
Check nut



MATERIALI DI COSTRUZIONE:
Ottone (EN 12164 - CW614N)
Nichelato - Resina acetalica - NBR

PRESSIONE MAX D'ESERCIZIO:
10 BAR (1 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 - CW614N)
Acetalharz - NBR

HOCHSTBETRIEBSDRUCK:
10 BAR (1 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel plated brass (EN12164 - CW614N)
Acetyl resin - NBR

MAX WORKING PRESSURE:
10 BAR (1 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton (EN12164 - CW614N) Nickélé
Resine Acetal - NBR

PRESSION MAXI DE TRAVAIL:
10 BAR (1 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA REGOLATORI SERIE CALZAMENTO

PUSH-ON LINE REGULATOR CODING

Serie articolo - Series
Serie - Séries

CN 8 06 7 _

Filetto - Thread - Gewinde - Filet

Tipo di filetto - Thread type - Gewinde Typ - Type de Filet

Versioni speciali - Special version
Sonderversionen - Versions spéciales

Tubo - Tube - Schlauchen - Tube

CD

REGOLATORE PER CILINDRO CILINDRICO +OR/
TUBO CALZAM.
REGULATOR FOR CYLINDER CYLINDRICAL+OR/TUBE
QUICK-FIT



| CODE | Thread | Ø D | QTY |
|--------|--------|------|-----|
| CD8057 | G1/8 | 5/3 | 10 |
| CD8067 | G1/8 | 6/4 | 10 |
| CD4067 | G1/4 | 6/4 | 10 |
| CD8087 | G1/8 | 8/6 | 10 |
| CD4087 | G1/4 | 8/6 | 10 |
| CD4107 | G1/4 | 10/8 | 10 |

CD

REGOLATORE PER CILINDRO CILINDRICO +OR/
TUBO CALZAM./VOLANTINO
REGULATOR FOR CYLINDER CYLINDRICAL+OR/TUBE/
HANWHEEL QUICK-FIT



| CODE | Thread | Ø D | QTY |
|---------|--------|------|-----|
| CD8057V | G1/8 | 5/3 | 10 |
| CD8067V | G1/8 | 6/4 | 10 |
| CD4067V | G1/4 | 6/4 | 10 |
| CD8087V | G1/8 | 8/6 | 10 |
| CD4087V | G1/4 | 8/6 | 10 |
| CD4107V | G1/4 | 10/8 | 10 |

CR

REGOLATORE PER VALVOLA CILINDRICO +OR/
TUBO CALZAM.
REGULATOR FOR VALVE CYLINDRICAL+OR/TUBE
QUICK-FIT



| CODE | Thread | Ø D | QTY |
|--------|--------|------|-----|
| CR8057 | G1/8 | 5/3 | 10 |
| CR8067 | G1/8 | 6/4 | 10 |
| CR4067 | G1/4 | 6/4 | 10 |
| CR8087 | G1/8 | 8/6 | 10 |
| CR4087 | G1/4 | 8/6 | 10 |
| CR4107 | G1/4 | 10/8 | 10 |

CR

REGOLATORE PER VALVOLA CILINDRICO +OR/
TUBO CALZAM./VOLANTINO
REGULATOR FOR VALVE CYLINDRICAL+OR/TUBE/
HANWHEEL QUICK-FIT



| CODE | Thread | Ø D | QTY |
|---------|--------|------|-----|
| CR8057V | G1/8 | 5/3 | 10 |
| CR8067V | G1/8 | 6/4 | 10 |
| CR4067V | G1/4 | 6/4 | 10 |
| CR8087V | G1/8 | 8/6 | 10 |
| CR4087V | G1/4 | 8/6 | 10 |
| CR4107V | G1/4 | 10/8 | 10 |

CN

REGOLATORE BIDIREZIONALE CILINDRICO +OR/
TUBO CALZAM.
REGULATOR BIDIRECTIONAL PARALLEL+OR/TUBE
QUICK-FIT



| CODE | Thread | Ø D | QTY |
|--------|--------|------|-----|
| CN8057 | G1/8 | 5/3 | 10 |
| CN8067 | G1/8 | 6/4 | 10 |
| CN4067 | G1/4 | 6/4 | 10 |
| CN8087 | G1/8 | 8/6 | 10 |
| CN4087 | G1/4 | 8/6 | 10 |
| CN4107 | G1/4 | 10/8 | 10 |

CN

REGOLATORE BIDIREZIONALE CILINDRICO +OR/
TUBO CALZAM./VOLANTINO
REGULATOR BIDIRECTIONAL PARALLEL+OR/TUBE/
HANWHEEL QUICK-FIT



| CODE | Thread | Ø D | QTY |
|---------|--------|------|-----|
| CN8057V | G1/8 | 5/3 | 10 |
| CN8067V | G1/8 | 6/4 | 10 |
| CN4067V | G1/4 | 6/4 | 10 |
| CN8087V | G1/8 | 8/6 | 10 |
| CN4087V | G1/4 | 8/6 | 10 |
| CN4107V | G1/4 | 10/8 | 10 |

VALVOLE PNEUMATICHE

PNEUMATIC VALVES

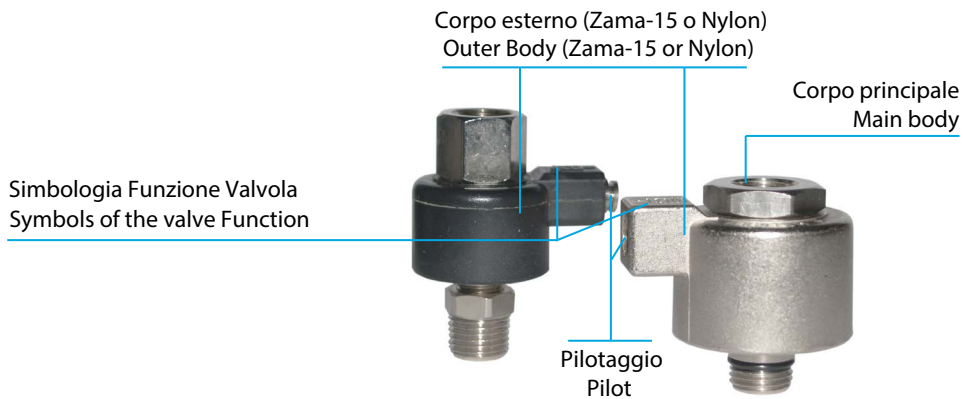


Since 1978

SERVOVALVOLE PNEUMATICHE BLOCKING VALVES

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUE



MATERIALI DI COSTRUZIONE:
Ottone (EN 12164 - CW614n) Nichelato - Zama-15 (uni en 1774:99) - NBR - Nylon

PRESSIONE MASSIMA DI LAVORO:
10 BAR (1 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 - CW614n) - Zamak-15 (uni en 1774:99) - NBR - Nylon

HOCSTBETRIEBSDRUCK:
10 BAR (1 MPa)

BETRIEBTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel-plated brass (EN 12164 - CW614n) - Nickel - Plated Zama -15 (UNI EN 1774:99) - Nylon

MAX WORKING PRESSURE:
10 BAR (1 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



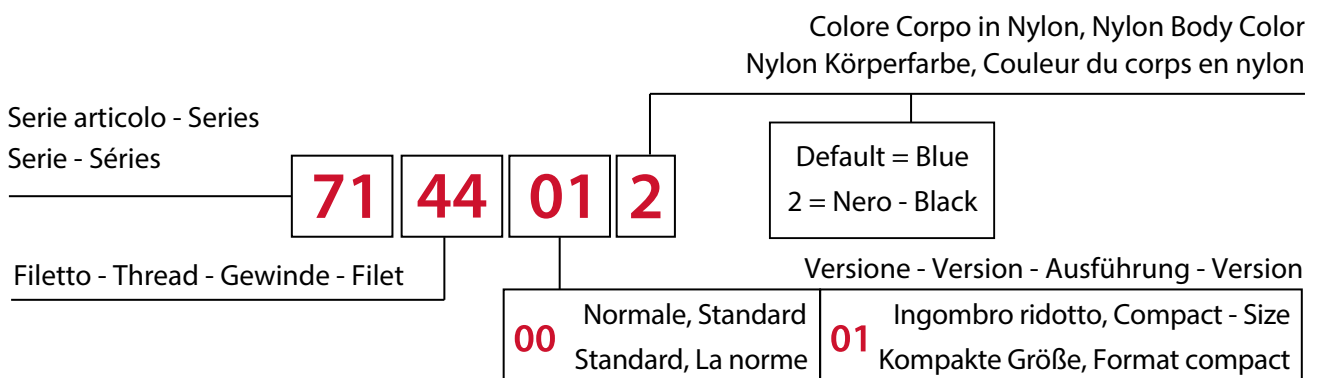
MATERIEL DE FABRICATION:
Laiton (EN 12164 - CW614n) Nickélé - Zama-15 (uni en 1774:99) - NBR - Nylon

PRESSION MAXI DE TRAVAIL:
10 BAR (1 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA SERVOVALVOLE BLOCKING VALVES CODING

CODIERUNG DER BLOCKIERVENTILE CODAGE DES VANNES DE BLOCAGE



CORPO ESTERNO - TIPO: 1 = NYLON - TIPO: 2 = ZAMA-15
OUTER BODY - TIPO: 1 = NYLON - TIPO: 2 = ZAMA-15

61 - 62 - 63 SERVOVALVOLA PNEUMATICA
2 VIE IN LINEA
BLOCKING VALVES 2 - WAY IN-LINE



| CODE | ØD/ | TYPE | |
|---------|-----------|------|---|
| 618800 | G1/8 4 | 1 | 1 |
| 6188002 | G1/8 4 | 1 | 1 |
| 614400 | G1/4 4 | 1 | 1 |
| 6144002 | G1/4 4 | 1 | 1 |
| 613300 | G3/8 4 | 2 | 1 |
| 628800 | G1/8 M5 | 2 | 1 |
| 624400 | G1/4 M5 | 2 | 1 |
| 623300 | G3/8 M5 | 2 | 1 |
| 638800 | G1/8 G1/8 | 2 | 1 |
| 634400 | G1/4 G1/8 | 2 | 1 |
| 633300 | G3/8 G1/8 | 2 | 1 |

61 - 62 - 63 I.R. SERVOVALVOLA PNEUMATICA
2 VIE IN LINEA INGOMBRO RIDOTTO
COMPACT - SIZE BLOCKING VALVES
2 - WAY IN-LINE



| CODE | ØD/ | TYPE | |
|---------|-----------|------|---|
| 614401 | G1/4 4 | 1 | 1 |
| 6144012 | G1/4 4 | 1 | 1 |
| 613301 | G3/8 4 | 1 | 1 |
| 6133012 | G3/8 4 | 1 | 1 |
| 612201 | G1/2 4 | 2 | 1 |
| 624401 | G1/4 M5 | 2 | 1 |
| 623301 | G3/8 M5 | 2 | 1 |
| 622201 | G1/2 M5 | 2 | 1 |
| 634401 | G1/4 G1/8 | 2 | 1 |
| 633301 | G3/8 G1/8 | 2 | 1 |
| 632201 | G1/2 G1/8 | 2 | 1 |

71 - 72 - 73 SERVOVALVOLA PNEUMATICA
UNIDIREZIONALE
BLOCKING VALVES 1 - WAY IN-LINE



| CODE | ØD/ | TYPE | |
|---------|-----------|------|---|
| 718800 | G1/8 4 | 1 | 1 |
| 7188002 | G1/8 4 | 1 | 1 |
| 714400 | G1/4 4 | 1 | 1 |
| 7144002 | G1/4 4 | 1 | 1 |
| 713300 | G3/8 4 | 2 | 1 |
| 728800 | G1/8 M5 | 2 | 1 |
| 724400 | G1/4 M5 | 2 | 1 |
| 723300 | G3/8 M5 | 2 | 1 |
| 738800 | G1/8 G1/8 | 2 | 1 |
| 734400 | G1/4 G1/8 | 2 | 1 |
| 733300 | G3/8 G1/8 | 2 | 1 |

71 - 72 - 73 SERVOVALVOLA PNEUMATICA
UNIDIREZIONALE INGOMBRO RIDOTTO
COMPACT - SIZE BLOCKING VALVES
1 - WAY IN-LINE



| CODE | ØD/ | TYPE | |
|---------|-----------|------|---|
| 714401 | G1/4 4 | 1 | 1 |
| 7144012 | G1/4 4 | 1 | 1 |
| 713301 | G3/8 4 | 1 | 1 |
| 7133012 | G3/8 4 | 1 | 1 |
| 712201 | G1/2 4 | 2 | 1 |
| 724401 | G1/4 M5 | 2 | 1 |
| 723301 | G3/8 M5 | 2 | 1 |
| 722201 | G1/2 M5 | 2 | 1 |
| 734401 | G1/4 G1/8 | 2 | 1 |
| 733301 | G3/8 G1/8 | 2 | 1 |
| 732201 | G1/2 G1/8 | 2 | 1 |

VALVOLE DI NON RITORNO CHECK VALVES

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN

PRINCIPALES CARACTERISTIQUES TECHNIQUE

Attacco secondario
Secondary connector

Indicatore flusso libero
Free flow mark

Attacco primario filettato
Main threaded connector



MATERIALI DI COSTRUZIONE:

Ottone (EN 12164 - CW614n) Nichelato
Resina acetica - Pinza AISI301

PRESSIONE DI ESERCIZIO:

10 BAR (1MPa)

PRESSIONE DI APERTURA:

0,2 BAR (0,02MPa)

TEMPERATURA DI LAVORO:

-10°C (263K), +80°C (353K)



CONSTRUCTION MATERIALS:

Nickel-plated brass (EN 12164 - CW614n) - Acetyl Resin - AISI301 pliers

WORKING PRESSURE:

10 BAR (1MPa)

OPENING PRESSURE:

0,2 BAR (0,02MPa)

WORKING TEMPERATURE:

-10°C (263K), +80°C (353K)



HERSTELLUNGSMATERIAL:

Ottone (EN 12164 - CW614n) Nichelato
Resina acetica - Pinza AISI301

HOCSTBETRIEBSDRUCK:

10 BAR (1MPa)

OFFNUNGSDRUCK:

0,2 BAR (0,02MPa)

BETRIEBTEMPERATUREN:

-10°C (263K), +80°C (353K)



MATERIEL DE FABRICATION:

Laiton (EN 12164 - CW614n) Nickélé
Résine acetal - Pince AISI301

PRESSION DE TRAVAIL:

10 BAR (1MPa)

PRESSION D'OUVERTURE:

0,2 BAR (0,02MPa)

TEMPERATURE DE TRAVAIL:

-10°C (263K), +80°C (353K)

CARATTERISTICHE PRINCIPALI
MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN
PRINCIPALES CARACTERISTIQUES TECHNIQUE




 **MATERIALI DI COSTRUZIONE:**
Ottone (EN 12164 - CW614N) Nichelato
Resina Acetalica - NBR - Inox

PRESSIONE DI ESERCIZIO:
0,2÷16 BAR (0,02÷1,6 MPa)

PRESSIONE DI APERTURA:
<0,2 BAR (<0,02MPa)


TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)

 **CONSTRUCTION MATERIALS:**
NICKEL-PLATED BRASS (EN 12164 - CW614N) - Acetyl resin - NBR - Inox

WORKING PRESSURE:
10 BAR (1 MPa)

OPENING PRESSURE:
<0,2 BAR (<0,02MPa)


WORKING TEMPERATURE:
<0,2 BAR (<0,02MPa)

 **HERSTELLUNGSMATERIAL:**
Ottone (EN 12164 - CW614N) Nichelato
Resina Acetalica - NBR - Inox

HOCSTBETRIEBSDRUCK:
0,2÷16 BAR (0,02÷1,6 MPa)

OFFNUNGSDRUCK:
<0,2 BAR (<0,02MPa)

BETRIEBTEMPERATUREN:
-10°C (263 K), +80°C (353K)

 **MATERIEL DE FABRICATION:**
Laiton (EN 12164 - CW614N) Nickélé
Resine Acetal - NBR - Inox

PRESSION DE TRAVAIL:
0,2÷16 BAR (0,02÷1,6 MPa)

PRESSION D'OUVERTURE:
<0,2 BAR (<0,02MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA STROZZATORE
FLOW RESTRICTOR CODING

BESTELLNUMMERSYSTEM DROSSELVENTIL
CODIFICATION ETRANGLEUR

Serie articolo - Series
Serie - Séries

VNR MF 8 6 _

Tipo connessioni - Connections types
ArtAnschluss - Tipe connexion

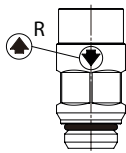
Tubo - Tube - Schlauchen - Tube

Versioni speciali - Special version
Sonderversionen - Versions spéciales

Filetto - Thread - Gewinde - Filet

VNRM

VALVOLA NON RITORNO MASCHIO - FEMMINA
MALE - FEMALE CHECK VALVE



| CODE | | | |
|---------|------|------|----|
| VNRMF5 | M5 | M5 | 10 |
| VNRMF8 | G1/8 | G1/8 | 10 |
| VNRMF4 | G1/4 | G1/4 | 10 |
| VNRMF3 | G3/8 | G3/8 | 10 |
| VNRMF2 | G1/2 | G1/2 | 10 |
| VNRMF5R | M5 | M5 | 10 |
| VNRMF8R | G1/8 | G1/8 | 10 |
| VNRMF4R | G1/4 | G1/4 | 10 |
| VNRMF3R | G3/8 | G3/8 | 10 |
| VNRMF2R | G1/2 | G1/2 | 10 |

VNRF

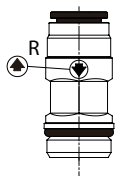
VALVOLA NON RITORNO FEMMINA - FEMMINA
FAMALE - FEMALE CHECK VALVE



| CODE | | | |
|--------|------|------|----|
| VNRFF5 | M5 | M5 | 10 |
| VNRFF8 | G1/8 | G1/8 | 10 |
| VNRFF4 | G1/4 | G1/4 | 10 |
| VNRFF3 | G3/8 | G3/8 | 10 |
| VNRFF2 | G1/2 | G1/2 | 10 |

EVNRMT

VALVOLA NON RITORNO EASY
MASCHIO - FEMMINA
MALE - FEMALE CHECK VALVE EASY



| CODE | | \varnothing D | |
|-----------|------|-----------------|----|
| EVNRMT54 | M5 | 4 | 10 |
| EVNRMT84 | G1/8 | 4 | 10 |
| EVNRMT86 | G1/8 | 6 | 10 |
| EVNRMT46 | G1/4 | 6 | 10 |
| EVNRMT88 | G1/8 | 8 | 10 |
| EVNRMT48 | G1/4 | 8 | 10 |
| EVNRMT38 | G3/8 | 8 | 10 |
| EVNRMT41 | G1/4 | 10 | 10 |
| EVNRMT31 | G3/8 | 10 | 10 |
| EVNRMT32 | G3/8 | 12 | 10 |
| EVNRMT22 | G1/2 | 12 | 10 |
| EVNRMT54R | M5 | 4 | 10 |
| EVNRMT84R | G1/8 | 4 | 10 |
| EVNRMT86R | G1/8 | 6 | 10 |
| EVNRMT46R | G1/4 | 6 | 10 |
| EVNRMT88R | G1/8 | 8 | 10 |
| EVNRMT48R | G1/4 | 8 | 10 |
| EVNRMT38R | G3/8 | 8 | 10 |
| EVNRMT41R | G1/4 | 10 | 10 |
| EVNRMT31R | G3/8 | 10 | 10 |
| EVNRMT32R | G3/8 | 12 | 10 |
| EVNRMT22R | G1/2 | 12 | 10 |

EVNR

VALVOLA NON RITORNO EASY TUBO - TUBO
TUBO - TUBO CHECK VALVE EASY



| CODE | \varnothing D | |
|--------|-----------------|----|
| EVNR04 | 4 | 10 |
| EVNR06 | 6 | 10 |
| EVNR08 | 8 | 10 |
| EVNR10 | 10 | 10 |
| EVNR12 | 12 | 10 |

STROZZATORE UNIDIREZIONALE ONE WAY FLOW RESTRICTOR

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUE

Indicatore flusso libero
Free Flow Mark

Attacco tubo rapido tipo easy
Easy line tube seat



Dimensione della struttura
Calibrated shutter dimension

Corpo esterno in plastica Resina Acetalica
Acetyl Resin External Body



MATERIALI DI COSTRUZIONE:
Resina acetica - Ottone nichelato -
Acciaio Inox - PVC

PRESSIONE DI ESERCIZIO:
1÷8 BAR (0,1÷0,8MPa)

TEMPERATURA DI LAVORO:
0°C (263 K) ÷ 80°C (343K)



HERSTELLUNGSMATERIAL:
Acetalharz – Messing Vernickelt -
Edelstahl - PVC

HOCSTBETRIEBSDRUCK:
1÷8 BAR (0,1÷0,8MPa)

BETRIEBTEMPERATUREN:
0°C (263 K) ÷ 80°C (343K)



CONSTRUCTION MATERIALS:
Acetyl resin - Nickel plated brass -
Stainless Steel - PVC

WORKING PRESSURE:
1÷8 BAR (0,1÷0,8MPa)

WORKING TEMPERATURE:
0°C (263 K) ÷ 80°C (343K)



MATERIEL DE FABRICATION:
Resine Acetal – Laiton Nickélé -
Inox - PVC

WORKING PRESSURE:
1÷8 BAR (0,1÷0,8MPa)

WORKING TEMPERATURE:
0°C (263 K) ÷ 80°C (343K)

CODIFICA STROZZATORE FLOW RESTRICTOR CODING

BESTELNUMMERSYSTEM DROSSELVENTIL CODIFICATION ETRANGLEUR

Serie articolo - Series
Serie - Séries

EVSU 4 02

Dimensione tubo - Tube seat dimension
Rohrgrosse - Dimension du tube

Diametro del foro calibrato - Calibrated shutter diameter
kalibrierter Lochdurchmesser - Diamètre du trou calibré

GUARNIZIONI O-RING

DICHTUNGEN JOINTS



Guarnizioni in gomma antolio NBR, esenti silicone



Dichtungen NBR, olbestanding, siliconfrei



Oil - Proof rubber packings NBR, silicon free



Joints en caoutchouc anti-huile NBR, libre de silicone

TIPI DI TUBO INNESTABILI SUITABLE FOR

SCHLAUCHTYPEN TUBES D'ACCOUPEMENT



Rilsan (PA 11/12), Poliuretano, Polietilene, Poliestere, Teflon, Nylon (PA6): $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) - $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)



Rilsan (PA 11/12), Polyurethan, Polyatilen, Polyester, Teflon, Nylon (PA6): $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) - $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)



Rilsan (PA 11/12), Polyurethane, Polyethylene, Poliestere, Teflon, Nylon (PA6): $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) - $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)



Rilsan (PA 11/12), Polyuréthane, Polyéthylène, Polyester, Teflon, Nylon (PA6): $\pm 0,05$ ($\varnothing 4 \div \varnothing 10$) - $\pm 0,1$ ($\varnothing 12 \div \varnothing 14$)



STROZZATORE UNIDIREZIONALE ONE WAY FLOW RESTRICTOR

EIN RICHTUNG DROSSELVENTIL ETRANGLEUR UNIDIRECTIONNEL

EVSU

STROZZATORE UNIDIREZIONALE EASY ONE WAY FIXED FLOW RESTRICTOR



| CODE | $\varnothing D$ | $\varnothing D1$ | |
|---------|-----------------|------------------|----|
| EVSU402 | 4 | 0.20 | 10 |
| EVSU403 | 4 | 0.30 | 10 |
| EVSU404 | 4 | 0.40 | 10 |
| EVSU405 | 4 | 0.50 | 10 |
| EVSU406 | 4 | 0.60 | 10 |
| EVSU407 | 4 | 0.70 | 10 |
| EVSU408 | 4 | 0.80 | 10 |
| EVSU410 | 4 | 1.00 | 10 |

VALVOLE DI SICUREZZA SAFETY VALVES

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUE

Identificazione caratteristiche tecniche
Identification of technical characteristics



Corpo principale
Main body



MATERIALI DI COSTRUZIONE:

Ottone (EN 12164 - CW614n) - Acciaio C98 - Alluminio - PVC

PRESSIONE MASSIMA DI LAVORO:

25 BAR (2,5 MPa)

TEMPERATURA DI LAVORO:

-10°C (263 K), +90°C (363K)

FLUIDI UTILIZZABILI:

Aria - Gas - Vapore



HERSTELLUNGSMATERIALE:

Messing (EN 12164 - CW614n) - Stahl C98 - Aluminium - PVC

HOCSTBETRIEBSDRUCK:

25 BAR (2,5 MPa)

BETRIEBTEMPERATUREN:

-10°C (263 K), +90°C (363K)

FLUSSIGKEITEN:

Luft - Gas - Dampf



CONSTRUCTION MATERIALS:

Brass (EN 12164 - CW614n) - Stainless Steel c98 - Aluminium - PVC

MAX WORKING PRESSURE:

25 BAR (2,5 MPa)

WORKING TEMPERATURE:

-10°C (263 K), +90°C (363K)

USABLE FLUIDS:

Air - Gas - Steam



MATIEREL DE FABRICATION:

Laiton (EN 12164 - CW614n) - Acier C98 - Aluminium - PVC

PRESSION MAXI DE TRAVAIL:

25 BAR (2,5 MPa)

TEMPERATURE DE TRAVAIL:

-10°C (263 K), +90°C (363K)

FLUIDES UTILISABLES:

Air - Gas - Vapeur

CODIFICA VALVOLE PRE-TARATE FIXED SETTING VALVES LINE CODING

BESTELNUMMERSYSTEM VORKALIBRIERTE VENTIL DAGE DES SOUPAPES PRE-CALIBREES

Serie articolo - Series

Serie - Séries

VSZ 8 XX A

Tipologia di valvola - Valve type

Ventiltyp - Type de valve

Filetto - Thread - Gewinde - Filet

Valore di azionamento della valvola espresso in BAR

Value of valve operation in BAR

Ventilruckstellwert in BAR

Valeur de réinitialisation de la valve in BAR

CODIFICA VALVOLE REGOLABILI
ADJUSTABLE VALVES LINE CODING

BESTELNUMMERSYSTEM EINSTELBARE VENTILE
CODIFICATION VALVES REGLABLES

Tipologia valvola - Valve Type

Ventiltyp - Type de valve

Serie articolo - Series

Serie - Sériés

Filetto - Thread - Gewinde - Filet



Range di regolazione espesso in BAR

Range of regulation pressure in BAR

Einstellbereich in BAR

Plage de reglage en BAR

| | |
|-----------|-------------|
| 05 | 0.5 ÷ 5 BAR |
| 12 | 6 ÷ 12 BAR |
| 18 | 13 ÷ 18 BAR |

VALVOLE DI SICUREZZA
CALIBRATED SAFETY VALVE

SICHERHEITSVENTILE
VALVES DE SURETE

VSZ

VALVOLA DI SICUREZZA TARATA
CALIBRATED SAFETY VALVE



| CODE | | |
|--------|------|----|
| VSZ8xx | G1/8 | 10 |
| VSZ4xx | G1/4 | 10 |
| VSZ3xx | G3/8 | 10 |
| VSZ2xx | G1/2 | 10 |
| VSZ7xx | G3/4 | 10 |
| VSZ1xx | G1 | 10 |

VSZ

VALVOLA DI SICUREZZA TARATA CON ANELLO
CALIBRATED SAFETY VALVE WITH RELIEF RING



| CODE | | |
|---------|------|----|
| VSZ8xxA | G1/8 | 10 |
| VSZ4xxA | G1/4 | 10 |
| VSZ3xxA | G3/8 | 10 |
| VSZ2xxA | G1/2 | 10 |
| VSZ7xxA | G3/4 | 10 |
| VSZ1xxA | G1 | 10 |

VSZ

VALVOLA DI SICUREZZA REGOLABILE
ADJUSTABLE SAFETY VALVE



| CODE | | |
|---------|------|----|
| VSZ805R | G1/8 | 10 |
| VSZ812R | G1/8 | 10 |
| VSZ818R | G1/8 | 10 |
| VSZ405R | G1/4 | 10 |
| VSZ412R | G1/4 | 10 |
| VSZ418R | G1/4 | 10 |
| VSZ305R | G3/8 | 10 |
| VSZ312R | G3/8 | 10 |
| VSZ318R | G3/8 | 10 |
| VSZ205R | G1/2 | 10 |
| VSZ212R | G1/2 | 10 |
| VSZ218R | G1/2 | 10 |
| VSZ705R | G3/4 | 10 |
| VSZ712R | G3/4 | 10 |
| VSZ718R | G3/4 | 10 |
| VSZ105R | G1 | 10 |
| VSZ112R | G1 | 10 |
| VSZ118R | G1 | 10 |

VSZ

VALVOLA DI SICUREZZA REGOLABILE CON ANELLO
ADJUSTABLE SAFETY VALVE WITH RELIEF RING



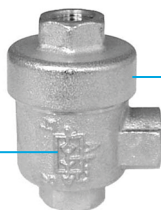
| CODE | | |
|----------|------|----|
| VSZ805RA | G1/8 | 10 |
| VSZ812RA | G1/8 | 10 |
| VSZ818RA | G1/8 | 10 |
| VSZ405RA | G1/4 | 10 |
| VSZ412RA | G1/4 | 10 |
| VSZ418RA | G1/4 | 10 |
| VSZ305RA | G3/8 | 10 |
| VSZ312RA | G3/8 | 10 |
| VSZ318RA | G3/8 | 10 |
| VSZ205RA | G1/2 | 10 |
| VSZ212RA | G1/2 | 10 |
| VSZ218RA | G1/2 | 10 |
| VSZ705RA | G3/4 | 10 |
| VSZ712RA | G3/4 | 10 |
| VSZ718RA | G3/4 | 10 |
| VSZ105RA | G1 | 10 |
| VSZ112RA | G1 | 10 |
| VSZ118RA | G1 | 10 |

VALVOLE DI SCARICO RAPIDO QUICK EXHAUST VALVES

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUE

Simbologia funzione valvola
Symbols of the valve function



Corpo principale
Main body



MATERIALI DI COSTRUZIONE:
Ottone (EN 12164 - CW614N) Nichelato

PRESSIONE D'ESERCIZIO:
0,3÷10 BAR (0,03÷1 MPa)

TEMPERATURA DI LAVORO:
-18°C (255K), +70°C (343K)



CONSTRUCTION MATERIALS:
Nickel - Plated brass (EN 12164 - CW614N)

WORKING PRESSURE:
0,3÷10 BAR (0,03÷1 MPa)

WORKING TEMPERATURE:
-18°C (255K), +70°C (343K)



HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 CW614N)

HOCSTBETRIEBSDRUCK:
0,3÷10 BAR (0,03÷1 MPa)

BETRIEBTEMPERATUREN:
-18°C (255K), +70°C (343K)



MATERIEL DE FABRICATION:
Laiton (EN 12164 - CW614N) Nickélé

PRESSION DE TRAVAIL:
0,3÷10 BAR (0,03÷1 MPa)

TEMPERATURE DE TRAVAIL:
-18°C (255K), +70°C (343K)

CODIFICA VALVOLE DI SCARICO RAPIDO

QUICK EXHAUST VALVES LINE CODING

BESTELNUMMERSYSTEM SCHNELLENTLUFTUNGSVENTILE

CODIFICATION VALVES ECHAPPEMENT RAPIDE

Serie articolo - Series
Serie - Séries



VSR 800

Filetto - Thread - Gewinde - Filet

VSR

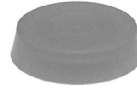
VALVOLA DI SCARICO RAPIDO
QUICK EXHAUST VALVE





| CODE |  |  |
|--------|---|---|
| VSR500 | M5 | 10 |
| VSR800 | G1/8 | 10 |
| VSR400 | G1/4 | 5 |
| VSR300 | G3/8 | 5 |
| VSR200 | G1/2 | 5 |
| VSR700 | G3/4 | 2 |
| VSR100 | G1 | 1 |

VGL

GUARNIZIONE PER VSR
QUICK EXHAUST SEALS





| CODE |  |  |
|--------|---|---|
| VGL005 | M5 | 10 |
| VGL008 | G1/8 | 10 |
| VGL004 | G1/4 - G3/8 | 10 |
| VGL002 | G1/2 | 10 |
| VGL001 | G3/4 - G1 | 10 |

VGR

GUARNIZIONE TENUTA CORPO PER VSR
QUICK EXHAUST BODY SEAL GASKET



| CODE |  |  |
|--------|---|---|
| VGR005 | M5 | 10 |
| VGR008 | G1/8 | 10 |
| VGR004 | G1/4 - G3/8 | 10 |
| VGR002 | G1/2 | 10 |
| VGR001 | G3/4 - G1 | 10 |

RUBINETTI

COUPLINGS



Since 1978

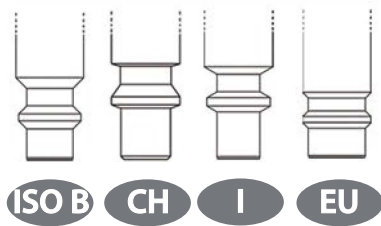
RUBINETTO AUTOMATICO UNIVERSALE CON SICUREZZA UNIVERSAL AUTOMATIC RAPID COUPLING WITH SAFETY

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN

PRINCIPALES CARACTERISTIQUES TECHNIQUES

Compatibile con diversi profili
Interchangeable with different plugs



Sistema di blocco - sblocco brevettato
Patented lock-unlock system

Peso ridotto
Low weight

Base girevole
Swiveling base



MATERIALI DI COSTRUZIONE:
Alluminio 2011 cromato - Nylon -
Acciaio Inox

PRESSIONE D'ESERCIZIO:
0÷16 BAR (0÷1,6 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Chromaluminium 2011- Nylon – Edelstahl

HOCSTBETRIEBSDRUCK:
0÷16 BAR (0÷1,6 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Chrome aluminium 2011 - Stainless
Steel Nylon

WORKING PRESSURE:
0÷16 BAR (0÷1,6 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Alluminium 2011 chromé - Nylon – Acier
Inox

PRESSION DE TRAVAIL:
0÷16 BAR (0÷1,6 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA RUBINETTO RAPIDO UNIVERSALE UNIVERSAL RAPID COUPLING CODING

BESTELNUMMERSYSTEM KUPPLUNG CODIFICATION COUPLEURS STANDARD

Filetto / Connessione - Thread Type / Connection
Gewinde / Verbindung - Type de filet / Connexion

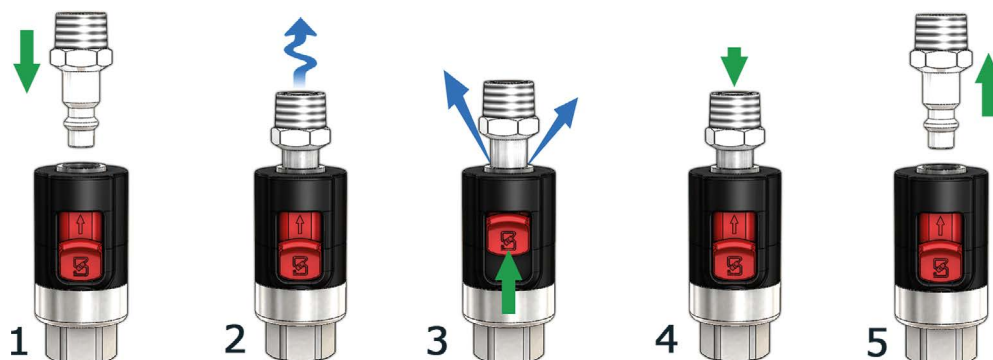
Serie articolo - Series
Serie - Séries





RAS F 08

Tipo Attacco - Connection Type
Gewinde / Verbindung - Type de filet / Lien

CARATTERISTICHE DI FUNZIONAMENTO
OPERATION CHARACTERISTICS

BETRIEBSEIGNESCHAFTEN
CARACTERISTIQUES DE FONCTIONNEMENT



-  1) inserire l'innesto 2) innesto bloccato, passaggio aria libero 3) fare scorrere il pulsante, l'innesto rimane bloccato mentre la pressione a valle viene scaricata 4) premere leggermente l'innesto per sgan- ciarlo 5) innesto libero
-  1) insert plug 2) plug locked, free air flow 3) slide button, the plug is still locked while pressure is drained out 4) lightly push the plug to unlock it 5) innesto libero
-  1) Setzen Sie das Transplantat ein 2) Transplantat gesperrt, freier Luftdurchgang 3) Verschieben Sie die Taste, Das Transplantat bleibt verschlossen während der stromabwärts Druck abgelassen wird 4) Müssen Sie leicht presse auf die Kupplung, um es freizugeben 5) reie Transplantat
-  1) insérer l'accouplement 2) accouplement bloqué, passage d'air libre 3) faire glisser le bouton, l'accouplement reste bloqué pendant que la pression aval est relachée 4) appuyez légèrement sur l'accouplement pour le libérer 5) accouplement libre

**RUBINETTO AUTOMATICO
UNIVERSALE CON SICUREZZA**
**UNIVERSAL SAFETY AUTOMATIC
RAPID COUPLING**

**AUTOMATISCHER KUPPLUNG
MIT SICHERHEIT**
**COUPLEUR UNIVERSEL AUTO-
MATIQUE AVEC SECURITE**

RASM

RUBINETTO AUTOMATICO UNIVERSALE
CON SICUREZZA CILINDRICO + OR EASY
UNIVERSAL SAFETY AUTOMATIC RAPID
COUPLING CYLINDRICAL



| CODE | Ø | 📦 |
|--------|------|---|
| RASM04 | G1/4 | 5 |
| RASM03 | G3/8 | 5 |
| RASM02 | G1/2 | 5 |

RASF

RUBINETTO AUTOMATICO UNIVERSALE
CON SICUREZZA FEMMINA
UNIVERSAL SAFETY AUTOMATIC RAPID
COUPLING FEMALE



| CODE | Ø | 📦 |
|--------|------|---|
| RASF04 | G1/4 | 5 |
| RASF03 | G3/8 | 5 |
| RASF02 | G1/2 | 5 |

RASR

RUBINETTO AUTOMATICO UNIVERSALE
CON SICUREZZA RESCA
UNIVERSAL SAFETY AUTOMATIC RAPID
COUPLING WITH HOSE TAIL



| CODE | Ø D | 📦 |
|--------|-----|---|
| RASR06 | 6 | 5 |
| RASR08 | 8 | 5 |
| RASR10 | 10 | 5 |

RUBINETTI AUTOMATICI AUTOMATIC COUPLINGS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body



Manicotto esterno
Outer sleeve

Attacco terminale
Terminal coupling



MATERIALI DI COSTRUZIONE:
Ottone nichelato

PRESSIONE D'ESERCIZIO:
0÷16 BAR (0÷1,6 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing Vernickelt

HOCHSTBETRIEBSDRUCK:
0÷16 BAR (0÷1,6 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel-plated brass

WORKING PRESSURE:
0÷16 BAR (0÷1,6 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton nickélé

PRESSION DE TRAVAIL:
0÷16 BAR (0÷1,6 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA RUBINETTI AUTOMATICI

SAUTOMATIC COUPLINGS LINE DODING

BESTELNUMMERSYSTEM AUTOMATISCHER KUPPLUNG

CODIFICATION COUPLERS AUTOMATIQUES

Serie articolo - Series
Serie - Séries



RAU_ 04

Filetto - Thread - Gewinde - Filet

RAUM

RUBINETTO AUTOMATICO UNIVERSALE
CILINDRICO
UNIVERSAL AUTOMATIC COUPLING
CYLINDRICAL





| CODE |  |  |
|--------|---|---|
| RAUM04 | G1/4 | 5 |
| RAUM03 | G3/8 | 5 |
| RAUM02 | G1/2 | 5 |

RAUF

RUBINETTO AUTOMATICO UNIVERSALE
FEMMINA
UNIVERSAL AUTOMATIC COUPLING FEMALE




| CODE |  |  |
|--------|---|---|
| RAUF04 | G1/4 | 5 |
| RAUF03 | G3/8 | 5 |
| RAUF02 | G1/2 | 5 |

RAUR

RUBINETTO AUTOMATICO UNIVERSALE RESCA
UNIVERSAL AUTOMATIC COUPLING WITH
HOSE TAIL




| CODE | \varnothing D |  |
|--------|-----------------|---|
| RAUR06 | 6 | 5 |
| RAUR08 | 8 | 5 |
| RAUR10 | 10 | 5 |
| RAUR12 | 12 | 5 |

RAUCM

RUBINETTO AUTOMATICO UNIVERSALE
TUBO C/MOLLA
UNIVERSAL AUTOMATIC COUPLING WITH
SPRING CONNECTOR




| CODE | \varnothing D |  |
|---------|-----------------|---|
| RAUCM64 | 6/4 | 5 |
| RAUCM85 | 8/5 | 5 |
| RAUCM86 | 8/6 | 5 |
| RAUCM16 | 10/6,5 | 5 |
| RAUCM18 | 10/8 | 5 |
| RAUCM28 | 12/8 | 5 |
| RAUCM21 | 12/10 | 5 |

RAUP

RUBINETTO AUTOMATICO UNIVERSALE
PORTAGOMMA
UNIVERSAL AUTOMATIC COUPLING WITH SLEEVE
FOR RUBBER HOSE



| CODE | \varnothing D |  |
|--------|-----------------|---|
| RAUP46 | 14/6 | 5 |
| RAUP78 | 17/8 | 5 |
| RAUP91 | 9/10 | 5 |

INNESTI PER RUBINETTI AUTOMATICI AUTOMATIC COUPLINGS PLUGS

CARATTERISTICHE PRINCIPALI

MAIN TECHNICAL FEATURES

Profilo inserto
Plug type



Profilo inserto
Plug type

Profilo attacco in ingresso
Input coupling



MATERIALI DI COSTRUZIONE:
Acciaio

PRESSIONE D'ESERCIZIO:
In funzione del rubinetto utilizzato

TEMPERATURA DI LAVORO:
In funzione del rubinetto utilizzato



HERSTELLUNGSMATERIAL:
Stahl

HOCHSTBETRIEBSDRUCK:
Abhängig vom verwendeten Wasserhahn

BETRIEBSTEMPERATUREN:
Abhängig vom verwendeten Wasserhahn



CONSTRUCTION MATERIALS:
Steel

WORKING PRESSURE:
Run of coupling used

WORKING TEMPERATURE:
Run of coupling used



MATERIEL DE FABRICATION:
Acier

PRESSION DE TRAVAIL:
Selon le coupleur utilisé

TEMPERATURE DE TRAVAIL:
Selon le coupleur utilisé

TIPOLOGIE DI INNESTI DISPONIBILI

AVAILABLE PLUGS



D = \varnothing 7.5



D = \varnothing 5.5



D = \varnothing 4.8



D = \varnothing 5.2

CODIFICA INNESTI

PLUGS CODING

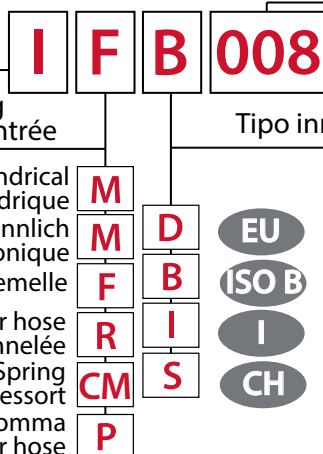
Serie articolo - Series

Serie - Séries

Attacco ingresso - Input coupling
Anschluss eingang - Attaque d'entrée

Maschio Cilindrico - Tapered Cylindrical
Männlich Zylindrisch - Male Cilindrique
Maschio Conico - Tapered Male - Männlich
Einschraubanschluss - Male Conique
Femmina - Female - Weiblich - Femelle

Resca - Rubber hose
Tulle - Douille cannelée
Tubo c/molla - Compression+Spring
Mit knickschutzfeder - Avec ressort
Innesto portagomma
Plug for rubber hose
Stecknippel für gummischlauch
Embout avec tuyau



Dimensione attacco ingresso - Input coupling dimension
Größe Anschluss eingang - Dimension attaque d'entrée

Tipo innesto - Plug type - Stecknippel Art - Type d'embout

EU Europeo - European - Européisch - Européen
ISO B ISO - B
I Italiano - Italian - Italienisch - Italien
CH Svizzero - Swiss - Schweizer - Suisse

ARTEN VON TRANSLANTAT VERFÜGBAR

TYPES D'EMBOUTS DISPONIBLES

BESTELLSYSTEM STECKNIPPEL

CODIFICATION EMBOUTS

IMD

INNESTO EUROPEO MASCHIO CONICO
EUROPEAN TAPERED PLUG



| CODE | | |
|--------|------|----|
| IMD004 | R1/4 | 25 |
| IMD003 | R3/8 | 25 |
| IMD002 | R1/2 | 25 |

IMB

INNESTO ISO B MASCHIO CONICO
ISO B TAPERED PLUG



| CODE | | |
|--------|------|----|
| IMB004 | R1/4 | 25 |
| IMB003 | R3/8 | 25 |
| IMB002 | R1/2 | 25 |

IMD

INNESTO EUROPEO MASCHIO CILINDRICO
EUROPEAN PARALLEL PLUG



| CODE | | |
|---------|------|----|
| IMD0048 | G1/4 | 25 |
| IMD0038 | G3/8 | 25 |
| IMD0028 | G1/2 | 25 |

IMB

INNESTO ISO B MASCHIO CILINDRICO
ISO B PARALLEL PLUG



| CODE | | |
|---------|------|----|
| IMB0048 | G1/4 | 25 |
| IMB0038 | G3/8 | 25 |
| IMB0028 | G1/2 | 25 |

IFD

INNESTO EUROPEO FEMMINA
EUROPEAN FEMALE PLUG



| CODE | | |
|--------|------|----|
| IFD004 | G1/4 | 25 |
| IFD003 | G3/8 | 25 |
| IFD002 | G1/2 | 25 |

IFB

INNESTO ISO B FEMMINA
ISO B FEMALE PLUG



| CODE | | |
|--------|------|----|
| IFB004 | G1/4 | 25 |
| IFB003 | G3/8 | 25 |
| IFB002 | G1/2 | 25 |

ICMD

INNESTO EUROPEO CALZAMENTO
CON MOLLA
EUROPEAN COMPRESSION PLUG WITH SPRING



| CODE | \varnothing D | |
|---------|-----------------|----|
| ICMD064 | 6/4 | 10 |
| ICMD086 | 8/6 | 10 |
| ICMD018 | 10/8 | 10 |
| ICMD021 | 12/10 | 10 |

ICMB

INNESTO ISO B CALZAMENTO
CON MOLLA
ISO B COMPRESSION PLUG WITH SPRING



| CODE | \varnothing D | |
|---------|-----------------|----|
| ICMB064 | 6/4 | 10 |
| ICMB086 | 8/6 | 10 |
| ICMB018 | 10/8 | 10 |
| ICMB021 | 12/10 | 10 |

IRD

INNESTO EUROPEO RESCA
EUROPEAN PLUG WITH REST FOR RUBBER HOSE



| CODE | \varnothing D | |
|--------|-----------------|----|
| IRD006 | 6 | 25 |
| IRD008 | 8 | 25 |
| IRD010 | 10 | 25 |
| IRD012 | 12 | 25 |

IRB

INNESTO ISO B RESCA
ISO B PLUG WITH REST FOR RUBBER HOSE



| CODE | \varnothing D | |
|--------|-----------------|----|
| IRB006 | 6 | 25 |
| IRB008 | 8 | 25 |
| IRB010 | 10 | 25 |
| IRB012 | 12 | 25 |

IPD

INNESTO EUROPEO PORTAGOMMA
EUROPEAN PLUG FOR RUBBER HOSE



| CODE | \varnothing D | |
|--------|-----------------|----|
| IPD046 | 14/6 | 10 |
| IPD078 | 17/8 | 10 |
| IPD091 | 19/10 | 10 |

IPB

INNESTO ISO B PORTAGOMMA
ISO B PLUG FOR RUBBER HOSE



| CODE | \varnothing D | |
|--------|-----------------|----|
| IPB046 | 14/6 | 10 |
| IPB078 | 17/8 | 10 |
| IPB091 | 19/10 | 10 |

IMS INNESTO SVIZZERO MASCHIO CONICO
SWISS PARALLEL PLUG



| CODE | | |
|--------|------|----|
| IMS004 | R1/4 | 25 |
| IMS003 | R3/8 | 25 |
| IMS002 | R1/2 | 25 |

IMI INNESTO ITALIANO MASCHIO CONICO
ITALIAN TAPERED PLUG



| CODE | | |
|--------|------|----|
| IMI004 | R1/4 | 25 |
| IMI003 | R3/8 | 25 |
| IMI002 | R1/2 | 25 |

IMS INNESTO SVIZZERO MASCHIO CILINDRICO
SWISS PARALLEL PLUG



| CODE | | |
|---------|------|----|
| IMS0048 | G1/4 | 25 |
| IMS0038 | G3/8 | 25 |
| IMS0028 | G1/2 | 25 |

IMI INNESTO ITALIANO MASCHIO CILINDRICO
ITALIAN PARALLEL PLUG



| CODE | | |
|---------|------|----|
| IMI0048 | G1/4 | 25 |
| IMI0038 | G3/8 | 25 |
| IMI0028 | G1/2 | 25 |

IFS INNESTO SVIZZERO FEMMINA
SWISS FEMALE PLUG



| CODE | | |
|--------|------|----|
| IFS004 | G1/4 | 25 |
| IFS003 | G3/8 | 25 |
| IFS002 | G1/2 | 25 |

IFI INNESTO ITALIANO FEMMINA
ITALIAN FEMALE PLUG



| CODE | | |
|--------|------|----|
| IFI004 | G1/4 | 25 |
| IFI003 | G3/8 | 25 |
| IFI002 | G1/2 | 25 |

ICMS INNESTO SVIZZERO CALZAMENTO CON MOLLA
SWISS COMPRESSION PLUG WITH SPRING



| CODE | \varnothing D | |
|---------|-----------------|----|
| ICMS064 | 6/4 | 10 |
| ICMS086 | 8/6 | 10 |
| ICMS018 | 10/8 | 10 |
| ICMS021 | 12/10 | 10 |

ICMI INNESTO ITALIANO CALZAMENTO CON MOLLA
ITALIAN COMPRESSION PLUG WITH SPRING



| CODE | \varnothing D | |
|---------|-----------------|----|
| ICMI064 | 6/4 | 10 |
| ICMI086 | 8/6 | 10 |
| ICMI018 | 10/8 | 10 |
| ICMI021 | 12/10 | 10 |

IRS INNESTO SVIZZERO RESCA
SWISS PLUG WITH REST FOR RUBBER HOSE



| CODE | \varnothing D | |
|--------|-----------------|----|
| IRS006 | 6 | 25 |
| IRS008 | 8 | 25 |
| IRS010 | 10 | 25 |
| IRS012 | 12 | 25 |

IRI INNESTO ITALIANO RESCA
ITALIAN PLUG WITH REST FOR RUBBER HOSE



| CODE | \varnothing D | |
|--------|-----------------|----|
| IRI006 | 6 | 25 |
| IRI008 | 8 | 25 |
| IRI010 | 10 | 25 |
| IRI012 | 12 | 25 |

IPS INNESTO SVIZZERO PORTAGOMMA
SWISS PLUG FOR RUBBER HOSE



| CODE | \varnothing D | |
|--------|-----------------|----|
| IPS046 | 14/6 | 10 |
| IPS078 | 17/8 | 10 |
| IPS091 | 19/10 | 10 |

IPI INNESTO ITALIANO PORTAGOMMA
ITALIAN PLUG FOR RUBBER HOSE



| CODE | \varnothing D | |
|--------|-----------------|----|
| IPI046 | 14/6 | 10 |
| IPI078 | 17/8 | 10 |
| IPI091 | 19/10 | 10 |

RUBINETTO AUTOMATICO MIGNON MIGNON AUTOMATIC COUPLING

CARATTERISTICHE PRINCIPALI

MAIN TECHNICAL FEATURES

Attacco inserti
Plugs coupling



Ghiera di sblocco
Outer sleeve

Attacco terminale
Terminal coupling

MATERIALI DI COSTRUZIONE:
Ottone Nichelato (EN 12164 - CW614N)
Acciaio Inox - NBR

PRESSIONE D'ESERCIZIO:
0÷12 BAR (0÷1,2 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)

HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 - CW614N)
Edelstahl - NBR

HOCHSTBETRIEBSDRUCK:
0÷12 BAR (0÷1,2 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel plated brass (EN12164 - CW614N) -
Stainless steel - NBR

WORKING PRESSURE:
0÷12 BAR (0÷1,2 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton Nickélé (EN12164 - CW614N) -
Acier inox - NBR

PRESSION DE TRAVAIL:
0÷12 BAR (0÷1,2 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA RUBINETTO COMPATTO COMPACT COUPLING CODING

Serie articolo - Series
Serie - Séries

RAM F 08

Filetto / Connessione - Thread Type / Connection
Gewinde / Verbindung - Type de filet / Connexion

Tipo Attacco - Connection Type
Verbindungstyp - Type de connexion

TIPOLOGIE DI INNESTI DISPONIBILI AVAILABLE PLUGS



$D = \varnothing 5$

ARTEN VON STECKNIPPEL ZUR VERFUGUNG TYPES DES EMBOUTS DISPONIBLES

Portata massima a 6bar = 950NI/min
Max flow rate at 6bar = 950NI/min

CODIFICA INNESTI
PLUGS CODING

BESTELNUMMERSYSTEM STECKNIPPEL
CODIFICATION EMBOUTS

Serie articolo - Series
Serie - Séries

I F M 008

Filetto / Connessione - Thread Type / Connection
Gewinde / Verbindung - Type de filet / Connexion

Tipo Attacco - Connection Type
Verbindungstyp - Type de connexion



RUBINETTO AUTOMATICO MIGNON
MIGNON AUTOMATIC COUPLING

KUPPLUNG MIGNON
COUPLEUR AUTOMATIQUE MIGNON

RAMM

RUBINETTO AUTOMATICO MIGNON CILINDRICO
MIGNON AUTOMATIC COUPLING CYLINDRICAL



| CODE | | |
|--------|------|----|
| RAMM08 | G1/8 | 10 |
| RAMM04 | G1/4 | 10 |

RAMF

RUBINETTO AUTOMATICO MIGNON FEMMINA
MIGNON AUTOMATIC COUPLING FEMALE



| CODE | | |
|--------|------|----|
| RAMF08 | G1/8 | 10 |
| RAMF04 | G1/4 | 10 |

RAMR

RUBINETTO AUTOMATICO MIGNON RESCA
MIGNON AUTOMATIC COUPLING WITH HOSE TAIL



| CODE | \varnothing D | |
|--------|-----------------|----|
| RAMR04 | 4 | 10 |
| RAMR06 | 6 | 10 |
| RAMR08 | 8 | 10 |

RAMC

RUBINETTO AUTOMATICO MIGNON CON ATTACCO A CALZAMENTO
MIGNON AUTOMATIC COUPLING WITH PUSH ON FITTING



| CODE | \varnothing D | |
|--------|-----------------|----|
| RAMC06 | 6/4 | 10 |
| RAMC08 | 8/6 | 10 |

RAMCPP

RUBINETTO AUTOMATICO MIGNON CON PASSAPARETE A CALZAMENTO
MIGNON AUTOMATIC COUPLING WITH PUSH ON BULKHEAD FITTING



| CODE | \varnothing D | |
|----------|-----------------|----|
| RAMCPP06 | 6/4 | 10 |
| RAMCPP08 | 8/6 | 10 |

RAMCM

RUBINETTO AUTOMATICO MIGNON CON MOLLA
MIGNON AUTOMATIC COUPLING WITH SPRING



| CODE | \varnothing D | |
|---------|-----------------|----|
| RAMCM06 | 6/4 | 10 |
| RAMCM08 | 8/6 | 10 |

IMM

INNESTO MIGNON CILINDRICO
MALE MIGNON PARALLEL PLUG



| CODE | | |
|--------|------|----|
| IMM008 | G1/8 | 25 |
| IMM004 | G1/4 | 25 |

IFM

INNESTO MIGNON FEMMINA
FEMALE MIGNON PARALLEL PLUG



| CODE | | |
|--------|------|----|
| IFM008 | G1/8 | 25 |
| IFM004 | G1/4 | 25 |

IRM

INNESTO MIGNON RESCA
MIGNON PLUG WITH REST FOR RUBBER HOSE



| CODE | \varnothing D | |
|--------|-----------------|----|
| IRM004 | 4 | 25 |
| IRM006 | 6 | 25 |
| IRM008 | 8 | 25 |

ICM

INNESTO MIGNON CON CALZAMENTO
MIGNON PLUG WITH PUSH ON FITTING



| CODE | \varnothing D | |
|--------|-----------------|----|
| ICM006 | 6/4 | 25 |
| ICM008 | 8/6 | 25 |

ICMM

INNESTO MIGNON CON MOLLA
MIGNON PLUG WITH SPRING



| CODE | \varnothing D | |
|---------|-----------------|----|
| ICMM006 | 6/4 | 25 |
| ICMM008 | 8/6 | 25 |

RUBINETTO AUTOMATICO MIGNON DOPPIA RITENUTA MIGNON AUTOMATIC COUPLING WITH DOUBLE SHUTOFF

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES



MATERIALI DI COSTRUZIONE:
Ottone Nichelato (EN 12164 - CW614N)
Acciaio Inox - NBR

PRESSIONE D'ESERCIZIO:
0÷12 BAR (0÷1,2 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 - CW614N)
Edelstahl - NBR

HOCHSTBETRIEBSDRUCK:
0÷12 BAR (0÷1,2 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel plated brass (EN12164 - CW614N) -
Stainless steel - NBR

WORKING PRESSURE:
0÷12 BAR (0÷1,2 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton Nickélé (EN12164 - CW614N) -
Acier inox - NBR

PRESSION DE TRAVAIL:
0÷12 BAR (0÷1,2 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA RUBINETTO COMPATTO COMPACT COUPLING CODING

BESTELNUMMERSYSTEM KUPPLUNG KOMPAKT CODIFICATION COUPLEUR COMPACT

Serie articolo - Series

Serie - Séries

RAM F 08 DR

Tipo Attacco - Connection Type
Verbindungstyp - Type de connexion

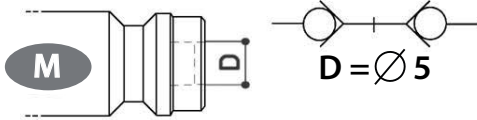
Filetto / Connessione - Thread Type/Connection
Gewinde / Verbindung - Type de filett/Connexion

Doppia Ritenuta
With Double Shut Off
Mit Beidseitiger Absperrung
A Double Obturations

RUBINETTO AUTOMATICO MIGNON DOPPIA RITENUTA MIGNON AUTOMATIC COUPLING WITH DOUBLE SHUTOFF

TIPOLOGIE DI INNESTI DISPONIBILI
AVAILABLE PLUGS

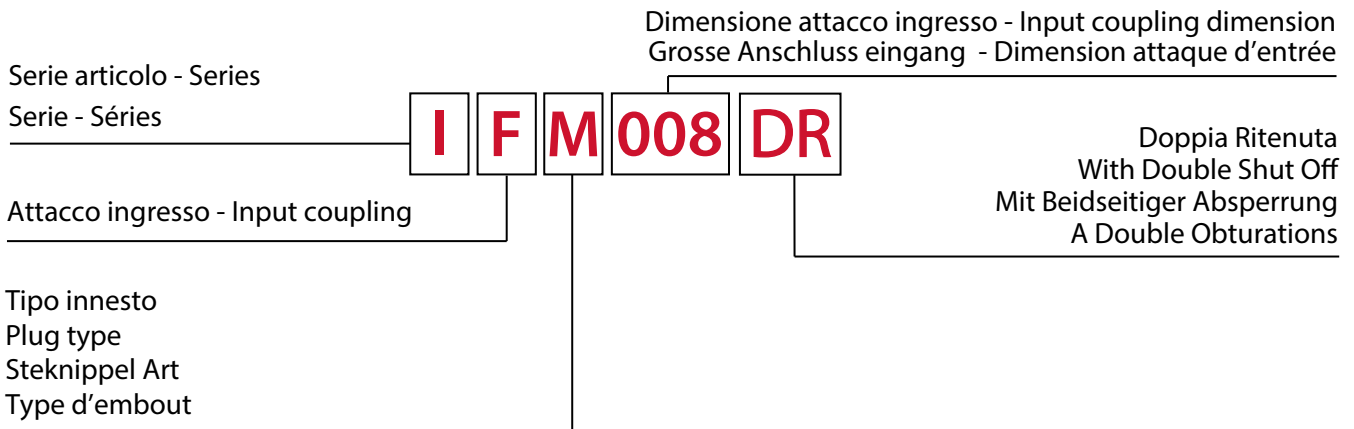
ARTEN VON STECKNIPPEL ZUR VERFUGUNG
TYPES DES EMBOUTS DISPONIBLES



Portata massima a 6bar = 600NI/min
Max flow rate at 6bar = 600NI/min

CODIFICA INNESTI
PLUGS CODING

CODIFICA INNESTI
PLUGS CODING



RAMMDR

RUBINETTO AUTOMATICO MIGNON CALZ.
CON MOLLA DOPPIA RITENUTA
MIGNON AUTOMATIC COUPLING
WITH SPRING DOUBLE SHUT-OFF



| CODE | | |
|----------|------|----|
| RAMM08DR | G1/8 | 10 |
| RAMM04DR | G1/4 | 10 |

IMMDR

INNESTO MIGNON CILINDRICO
DOPPIA RITENUTA
MALE MIGNON PARALLEL
PLUG DOUBLE SHUT-OFF



| CODE | | |
|----------|------|----|
| IMM008DR | G1/8 | 10 |
| IMM004DR | G1/4 | 10 |

RAMFDR

RUBINETTO AUTOMATICO MIGNON
FEMMINA DOPPIA RITENUTA
MIGNON AUTOMATIC COUPLING
FEMALE DOUBLE SHUT-OFF



| CODE | | |
|----------|------|----|
| RAMF08DR | G1/8 | 10 |
| RAMF04DR | G1/4 | 10 |

IFMDR

INNESTO MIGNON FEMMINA
DOPPIA RITENUTA
MALE MIGNON PARALLEL
PLUG DOUBLE SHUT-OFF



| CODE | | |
|----------|------|----|
| IFM008DR | G1/8 | 10 |
| IFM004DR | G1/4 | 10 |

RAMRDR

RUBINETTO AUTOMATICO MIGNON
RESCA DOPPIA RITENUTA
MIGNON AUTOMATIC COUPLING WITH
HOSE TAIL DOUBLE SHUT-OFF



| CODE | \varnothing D | |
|----------|-----------------|----|
| RAMR04DR | 4 | 10 |
| RAMR06DR | 6 | 10 |
| RAMR08DR | 8 | 10 |

IRMDR

INNESTO MIGNON RESCA DOPPIA RITENUTA
MIGNON PLUG WITH REST FOR RUBBER
HOSE DOUBLE SHUT-OFF



| CODE | \varnothing D | |
|----------|-----------------|----|
| IRM004DR | 4 | 10 |
| IRM006DR | 6 | 10 |
| IRM008DR | 8 | 10 |

RAMCDR

RUBINETTO AUTOMATICO MIGNON
CALZAMENTO DOPPIA RITENUTA
MIGNON AUTOMATIC COUPLING WITH
PUSH-ON FITTING DOUBLE SHUT-OFF



| CODE | \varnothing D | |
|----------|-----------------|----|
| RAMC06DR | 6/4 | 10 |
| RAMC08DR | 8/6 | 10 |

ICMDR

INNESTO MIGNON
CALZAMENTO DOPPIA RITENUTA
MIGNON PLUG WITH PUSH-ON
FITTING DOUBLE SHUT-OFF



| CODE | \varnothing D | |
|----------|-----------------|----|
| ICM006DR | 6/4 | 10 |
| ICM008DR | 8/6 | 10 |

RAMCPPDR

RUBINETTO AUTOMATICO MIGNON
CALZ. PASSALAMIERA DOPPIA RITENUTA
MIGNON AUTOMATIC COUPLING WITH
PUSH-ON BULKHEAD FITTING DOUBLE SHUT-OFF



| CODE | \varnothing D | |
|------------|-----------------|----|
| RAMCPP06DR | 6/4 | 10 |
| RAMCPP08DR | 8/6 | 10 |

ICMMDR

INNESTO MIGNON CALZAMENTO
CON MOLLA DOPPIA RITENUTA
MIGNON PLUG WITH SPRING DOUBLE
SHUT-OFF



| CODE | \varnothing D | |
|-----------|-----------------|----|
| ICMM006DR | 6/4 | 10 |
| ICMM008DR | 8/6 | 10 |

RAMCMDR

RUBINETTO AUTOMATICO MIGNON
CALZ. CON MOLLA DOPPIA RITENUTA
MIGNON AUTOMATIC COUPLING
WITH SPRING DOUBLE SHUT-OFF



| CODE | \varnothing D | |
|-----------|-----------------|----|
| RAMCM06DR | 6/4 | 10 |
| RAMCM08DR | 8/6 | 10 |

RUBINETTO AUTOMATICO MINI MINI AUTOMATIC COUPLING

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES



MATERIALI DI COSTRUZIONE:
Ottone Nichelato (EN 12164 - CW614N)
Acciaio Inox - NBR

PRESSIONE D'ESERCIZIO:
0÷12 BAR (0÷1,2 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)

HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 - CW614N)
Edelstahl - NBR

HOCHSTBETRIEBSDRUCK:
0÷12 BAR (0÷1,2 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel plated brass (EN12164 - CW614N) -
Stainless steel - NBR

WORKING PRESSURE:
0÷12 BAR (0÷1,2 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton Nickélé (EN12164 - CW614N) -
Acier inox - NBR

PRESSION DE TRAVAIL:
0÷12 BAR (0÷1,2 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA RUBINETTO COMPATTO COMPACT COUPLING CODING

BESTELNUMMERSYSTEM KUPPLUNG KOMPAKT CODIFICATION COUPLEUR COMPACT

Serie articolo - Series
Serie - Séries

RAN F 08

Filetto / Connessione - Thread Type / Connection
Gewinde / Verbindung - Type de filet / Connexion

Tipo Attacco - Connection Type
Verbindungstyp - Type de connexion

TIPOLOGIE DI INNESTI DISPONIBILI AVAILABLE PLUGS

ARTEN VON STECKNIPPEL ZUR VERFUGUNG TYPES DES EMBOUTS DISPONIBLES

$D = \varnothing 3$

Portata massima a 6bar = 250NI/min
Max flow rate at 6bar = 250NI/min

RUBINETTO AUTOMATICO MINI MINI AUTOMATIC COUPLING

CODIFICA RUBINETTO COMPATTO
COMPACT COUPLING CODING

BESTELNUMMERSYSTEM KUPPLUNG KOMPAKT
CODIFICATION COUPLEUR COMPACT

Serie articolo - Series
Serie - Séries

I F N 008

Dimensione attacco ingresso - Input coupling dimension
Grosse Anschluss eingang - Dimension attaque d'entrée

Attacco ingresso - Input coupling

Tipo innesto - Plug type - Steknippel Art - Type d'embou

RANM
**RUBINETTO AUTOMATICO MINI
CILINDRICO
MINI AUTOMATIC COUPLING
CYLINDRICAL**


| CODE | | |
|---------|------|----|
| RANM05* | M5 | 10 |
| RANM08* | G1/8 | 10 |

** Prossima Uscita / Available soon*
IMN
**INNESTO MINI CILINDRICO
MALE MINI PARALLEL PLUG**


| CODE | | |
|---------|------|----|
| IMN005* | M5 | 25 |
| IMN008* | G1/8 | 25 |

** Prossima Uscita / Available soon*
RANF
**RUBINETTO AUTOMATICO MINI FEMMINA
MINI AUTOMATIC COUPLING FEMALE**


| CODE | | |
|---------|------|----|
| RANF05* | M5 | 10 |
| RANF08* | G1/8 | 10 |

** Prossima Uscita / Available soon*
IFN
**INNESTO MINI FEMMINA
FEMALE MINI PARALLEL PLUG**


| CODE | | |
|---------|------|----|
| IFN005* | M5 | 25 |
| IFN008* | G1/8 | 25 |

** Prossima Uscita / Available soon*
RANR
**IRUBINETTO AUTOMATICO MINI RESCA
MINI AUTOMATIC COUPLING WITH HOSE TAIL**


| CODE | \varnothing D | |
|---------|-----------------|----|
| RANR03* | 3 | 10 |
| RANR04* | 4 | 10 |

** Prossima Uscita / Available soon*
IRN
**INNESTO MINI RESCA
MINI PLUG WITH REST FOR RUBBER HOSE**


| CODE | \varnothing D | |
|---------|-----------------|----|
| IRN003* | 3 | 25 |
| IRN004* | 4 | 25 |

** Prossima Uscita / Available soon*
RANC
**RUBINETTO AUTOMATICO MINI CALZAMENTO
MINI AUTOMATIC COUPLING
WITH PUSH-ON FITTING**


| CODE | \varnothing D | |
|---------|-----------------|----|
| RANC04* | 4/2.5 | 10 |
| RANC06* | 6/4 | 10 |

** Prossima Uscita / Available soon*
ICN
**INNESTO MINI CALZAMENTO
MINI PLUG WITH PUSH-ON FITTING**


| CODE | \varnothing D | |
|---------|-----------------|----|
| ICN004* | 4/2.5 | 25 |
| ICN006* | 6/4 | 25 |

** Prossima Uscita / Available soon*

RUBINETTI A CORSOIO SLIDE VALVE

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body

Manicotto esterno
Outer sleeve



MATERIALI DI COSTRUZIONE:
Ottone cromato (EN12164-CW614N) -
Manicotto in alluminio anodizzato

PRESSIONE D'ESERCIZIO:
0÷10 BAR (0÷1 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing verchromtes (EN12164-CW614N)
Aussen-hülse aus aluminium schwarz

HOCHSTBETRIEBSDRUCK:
0÷10 BAR (0÷1 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Chrome brass(EN12164 - CW614N) -
Outside sleeve in anodized aluminium

WORKING PRESSURE:
0÷10 BAR (0÷1 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton Chromé (EN12164 - CW614N) -
Manchon en aluminium anodisé

PRESSION DE TRAVAIL:
0÷10 BAR (0÷1 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA RUBINETTI A CORSOIO SLIVE COUPLING LINE CODING

BESTELNUMMERSYSTEM HANDSCHIEBEVENTIL SLIVE COUPLING LINE CODING

Serie articolo - Series - Serie - Séries

RC_

008

Filetto - Thread - Gewinde - Filet

RCS

RUBINETTO A CORSOIO
SLIDE VALVE



| CODE | | |
|--------|------|----|
| RCS005 | M5 | 10 |
| RCS008 | G1/8 | 10 |
| RCS004 | G1/4 | 10 |
| RCS003 | G3/8 | 5 |
| RCS002 | G1/2 | 2 |

RUBINETTI A SFERA BALL TAP

CARATTERISTICHE PRINCIPALI

MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN

PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body



Levetta
Handle



MATERIALI DI COSTRUZIONE:

Ottone nichelato/ottone
(EN12164-CW614N) - Sfera in P.T.F.E. -
Vite in acciaio - Leva in Nylon

PRESSIONE MAX D'ESERCIZIO:

10 BAR (1 MPa)

TEMPERATURA DI LAVORO:

-20°C (253 K), +90°C (363K)



HERSTELLUNGSMATERIAL:

(EN12164-CW614N) - Kugeldichtung:
P.T.F.E. - Schraube: Stahl - Griff Nylon

HOCHSTBETRIEBSDRUCK:

10 BAR (1 MPa)

BETRIEBSTEMPERATUREN:

-20°C (253 K), +90°C (363K)



CONSTRUCTION MATERIALS:

Chrome brass(EN12164 - CW614N) -
Outside sleeve in anodized aluminium

MAX WORKING PRESSURE:

10 BAR (1 MPa)

WORKING TEMPERATURE:

-20°C (253 K), +90°C (363K)



MATERIEL DE FABRICATION:

Laiton nickélé/laiton (EN12164-CW614N)
Joint de tenue bille en P.T.F.E. - Vis en
acier - Manette en Nylon

PRESSION MAXI DE TRAVAIL:

10 BAR (1 MPa)

TEMPERATURE DE TRAVAIL:

-20°C (253 K), +90°C (363K)

CODIFICA RUBINETTI A SFERA

BALL TAP LINE CODING

Serie articolo - Series - Serie - Séries

RS

08

Filetto - Thread - Gewinde - Filet

RSM

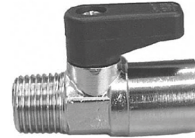
MINI RUBINETTO A SFERA M.F.
MINI M.F. BALL TAP



| CODE | | | |
|--------|------|------|----|
| RSMF08 | G1/8 | G1/8 | 10 |
| RSMF04 | G1/4 | G1/4 | 10 |

RSSM

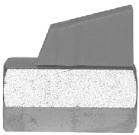
RUBINETTO A SFERA M.F.
M.F. BALL TAP



| CODE | | | |
|---------|------|------|----|
| RSSMF08 | R1/8 | G1/8 | 10 |
| RSSMF04 | R1/4 | G1/4 | 10 |

RSF

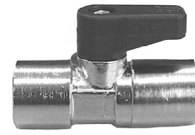
MINI RUBINETTO A SFERA F.F.
MINI F.F. BALL TAP



| CODE | | | |
|--------|------|------|----|
| RSFF08 | G1/8 | G1/8 | 10 |
| RSFF04 | G1/4 | G1/4 | 10 |

RSSF

RUBINETTO A SFERA F.F.
F.F. BALL TAP



| CODE | | | |
|---------|------|------|----|
| RSSFF08 | G1/8 | G1/8 | 10 |
| RSSFF04 | G1/4 | G1/4 | 10 |

RUBINETTI 3/2 IN LINEA TAPS 3/2 IN LINE

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES

Corpo principale
Main body

Anello di sgancio
Release ring



Selettore
Selector

Attacco filettato
Threaded connector

MATERIALI DI COSTRUZIONE:

Ottone e Zama nichelati
Tecnopolimero - Pinza Inox

PRESSIONE MAX D'ESERCIZIO:

10 BAR (1 MPa)

TEMPERATURA DI LAVORO:

0°C (273 K), +60°C (333K)

HERSTELLUNGSMATERIAL:

Messing und Zamak vernickelt
Thecnopolymer - Zahnscheibe aus edelstahl

HOCHSTBETRIEBSDRUCK:

10 BAR (1 MPa)

BETRIEBSTEMPERATUREN:

0°C (273 K), +60°C (333K)



CONSTRUCTION MATERIALS:

Nickel-plated brass and Zama
Tecnopolymer - Stainless Steel pliers

MAX WORKING PRESSURE:

10 BAR (1 MPa)

WORKING TEMPERATURE:

0°C (273 K), +60°C (333K)



MATERIEL DE FABRICATION:

Laiton et Zama nickélé - Tecnopolymère
Pince en acier Inox

PRESSION MAXI DE TRAVAIL:

10 BAR (1 MPa)

TEMPERATURE DE TRAVAIL:

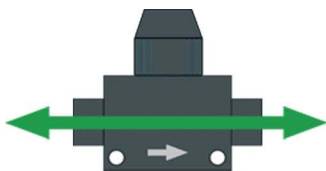
0°C (273 K), +60°C (333K)

FUNZIONAMENTO RUBINETTO 3/2 3/2 TAP FUNCTIONING

KUGELHAHNBETRIEB 3/2

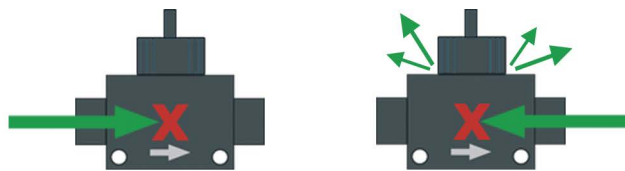
FONCTIONNEMENT DU COUPLER 3/2

SELETTORE APERTO - SELECTOR OPEN DREHKNOPF GEOFFNET SELECTEUR OUVERT



- Flusso libero in entrambe le direzioni
- Free flow in both direction
- Freier Fluss in beide Richtungen
- Débit libre en toutes directions

SELETTORE CHIUSO - SELECTOR CLOSED DREHKNOPF GESCHLOSSEN SELECTEUR FERME



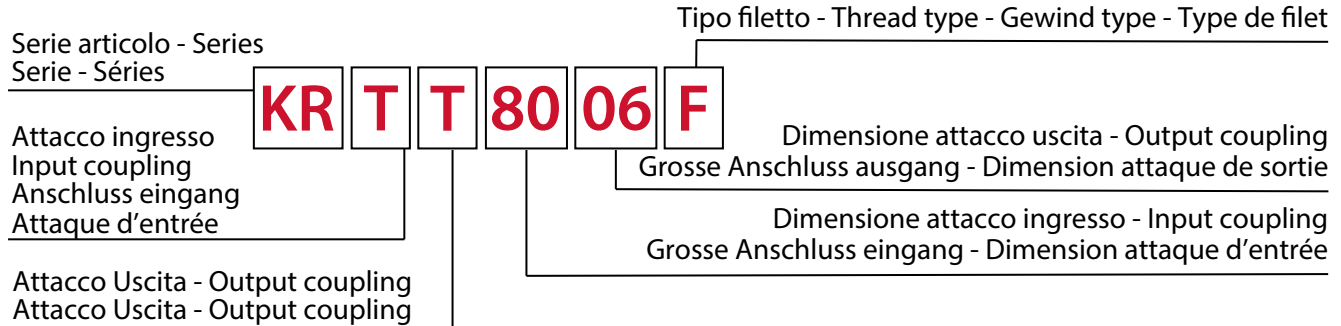
- Flusso bloccato nel senso di funzionamento, con scarico aria nel senso opposto
- Blocked flow in operating direction - with bleeding air in opposite direction
- Durchfluss in Betriebsrichtung blockiert, Auslass in entgegengesetzter Richtung
- Débit bloqué dans le sens de fonctionnement, avec décharge dans le sens opposé

CODIFICA REGOLATORI SERIE METALLO

BESTELLSYSTEM METALL BAUREIHE VERSCHRAUBUNG

METAL LINE REGULATOR CODING

CODIFICATION REGULATERUS SERIE METAL



RUBINETTI SERIE K K LINE COUPLINGS

KUPPLUNG SERIE K COUPLEUR SERIE K

KRTT

RUBINETTO SERIE-K TUBO/TUBO TAP TUBE/TUBE K-SERIES



| CODE | ∅ D1 | ∅ D2 | 📦 |
|----------|------|------|---|
| KRTT0060 | 6 | 6 | 5 |
| KRTT6080 | 6 | 8 | 5 |
| KRTT0080 | 8 | 8 | 5 |
| KRTT8100 | 8 | 10 | 5 |
| KRTT0100 | 10 | 10 | 5 |
| KRTT1120 | 10 | 12 | 5 |
| KRTT0120 | 12 | 12 | 5 |

KRFT

RUBINETTO TUBO/CONICO SERIE-K TAPERED TUBE/TAPK-SERIES



| CODE | 🌀 | ∅ D | 📦 |
|-----------|------|-----|---|
| KRFT8060T | R1/8 | 6 | 5 |
| KRFT4060T | R1/4 | 6 | 5 |
| KRFT3060T | R3/8 | 6 | 5 |
| KRFT8080T | R1/8 | 8 | 5 |
| KRFT4080T | R1/4 | 8 | 5 |
| KRFT3080T | R3/8 | 8 | 5 |
| KRFT4100T | R1/4 | 10 | 5 |
| KRFT3100T | R3/8 | 10 | 5 |
| KRFT2100T | R1/2 | 10 | 5 |
| KRFT4120T | R1/4 | 12 | 5 |
| KRFT3120T | R3/8 | 12 | 5 |
| KRFT2120T | R1/2 | 12 | 5 |

KRFT

RUBINETTO TUBO/CILINDRICO+OR SERIE-K TUBE/CYLINDRICAL+OR TAP K-SERIES



| CODE | 🌀 | ∅ D | 📦 |
|----------|------|-----|---|
| KRFT8067 | G1/8 | 6 | 5 |
| KRFT4067 | G1/4 | 6 | 5 |
| KRFT3067 | G3/8 | 6 | 5 |
| KRFT8087 | G1/8 | 8 | 5 |
| KRFT4087 | G1/4 | 8 | 5 |
| KRFT3087 | G3/8 | 8 | 5 |
| KRFT4107 | G1/4 | 10 | 5 |
| KRFT3107 | G3/8 | 10 | 5 |
| KRFT2107 | G1/2 | 10 | 5 |
| KRFT4127 | G1/4 | 12 | 5 |
| KRFT3127 | G3/8 | 12 | 5 |
| KRFT2127 | G1/2 | 12 | 5 |

KRFT

RUBINETTO CONICO/TUBO SERIE-K TAPERED TAP/TUBE K-SERIES



| CODE | 🌀 | ∅ D | 📦 |
|-----------|------|-----|---|
| KRFT8060T | R1/8 | 6 | 5 |
| KRFT4060T | R1/4 | 6 | 5 |
| KRFT3060T | R3/8 | 6 | 5 |
| KRFT8080T | R1/8 | 8 | 5 |
| KRFT4080T | R1/4 | 8 | 5 |
| KRFT3080T | R3/8 | 8 | 5 |
| KRFT4100T | R1/4 | 10 | 5 |
| KRFT3100T | R3/8 | 10 | 5 |
| KRFT2100T | R1/2 | 10 | 5 |
| KRFT4120T | R1/4 | 12 | 5 |
| KRFT3120T | R3/8 | 12 | 5 |
| KRFT2120T | R1/2 | 12 | 5 |

KRFT

RUBINETTO CILINDRICO+OR/TUBO SERIE-K
CYLINDRICAL+OR/TUBE TAP K-SERIES



| CODE | Thread | Ø D | Box |
|----------|--------|-----|-----|
| KRFT8067 | G1/8 | 6 | 5 |
| KRFT4067 | G1/4 | 6 | 5 |
| KRFT3067 | G3/8 | 6 | 5 |
| KRFT8087 | G1/8 | 8 | 5 |
| KRFT4087 | G1/4 | 8 | 5 |
| KRFT3087 | G3/8 | 8 | 5 |
| KRFT4107 | G1/4 | 10 | 5 |
| KRFT3107 | G3/8 | 10 | 5 |
| KRFT2107 | G1/2 | 10 | 5 |
| KRFT4127 | G1/4 | 12 | 5 |
| KRFT3127 | G3/8 | 12 | 5 |
| KRFT2127 | G1/2 | 12 | 5 |

KRFF

RUBINETTO CONICO SERIE-K
TAPERED TAP K-SERIES



| CODE | Thread 1 | Thread 2 | Box |
|----------|----------|----------|-----|
| KRFF880T | R1/8 | R1/8 | 5 |
| KRFF480T | R1/4 | R1/8 | 5 |
| KRFF440T | R1/4 | R1/4 | 5 |
| KRFF340T | R3/8 | R1/4 | 5 |
| KRFF330T | R3/8 | R3/8 | 5 |
| KRFF230T | R1/2 | R3/8 | 5 |
| KRFF220T | R1/2 | R1/2 | 5 |

KRFF

RUBINETTO CILINDRICO+OR SERIE-K
CYLINDRICAL+OR TAP K-SERIES



| CODE | Thread 1 | Thread 2 | Box |
|---------|----------|----------|-----|
| KRFF887 | G1/8 | G1/8 | 5 |
| KRFF487 | G1/4 | G1/8 | 5 |
| KRFF447 | G1/4 | G1/4 | 5 |
| KRFF347 | G3/8 | G1/4 | 5 |
| KRFF337 | G3/8 | G3/8 | 5 |
| KRFF237 | G1/2 | G3/8 | 5 |
| KRFF227 | G1/2 | G1/2 | 5 |

**PARTICOLARI DI COLLEGAMENTO
E SILENZIATORI**

CONNECTION PARTS AND SILENCER



Since 1978

PARTICOLARI DI COLLEGAMENTO CONNECTION PARTS

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES



MATERIALI DI COSTRUZIONE:
Ottone (EN 12164 - CW614n) Nichelato
(UNI EN 1774:99) - Alluminio

PRESSIONE MASSIMA DI LAVORO:
16 BAR (1 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 - CW614n)
(UNI EN 1774:99) - Aluminium

HOCHSTBETRIEBSDRUCK:
16 BAR (1 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel-plated brass (EN 12164 - CW614N)
(UNI EN 1774:99) - Aluminium

MAX WORKING PRESSURE:
16 BAR (1 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton (EN 12164 - CW614n) Nickélé (UNI
EN 1774:99) - Aluminium

PRESSION MAXI DE TRAVAIL:
16 BAR (1 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA SERIE COLLEGAMENTO CONNECTION PARTS LINE CODING

BESTELLSYSTEM VERSHRAUBUNGSTEILE CODIFICATION PIECES DE LIAISON

Serie articolo - Series
Serie - Séries

S10 06 8 —

Filetto - Thread - Gewinde - Filet




Tipo di filetto - Thread Type - Gewindeart - Type de filet

Versioni Speciali - Special Version
Schlüssel für Sonderanfertigung - Versions spéciales

S10

**NIPPLO CONICO
TAPERED NIPPLE**






| CODE |  |  |  |
|--------|---|---|---|
| S10880 | R1/8 | R1/8 | 25 |
| S10840 | R1/8 | R1/4 | 25 |
| S10440 | R1/4 | R1/4 | 25 |
| S10830 | R1/8 | R3/8 | 25 |
| S10430 | R1/4 | R3/8 | 25 |
| S10330 | R3/8 | R3/8 | 25 |
| S10420 | R1/4 | R1/2 | 25 |
| S10320 | R3/8 | R1/2 | 25 |
| S10220 | R1/2 | R1/2 | 25 |
| S10270 | R1/2 | R3/4 | 10 |
| S10770 | R3/4 | R3/4 | 10 |
| S10710 | R3/4 | R1 | 5 |
| S10110 | R1 | R1 | 5 |

S11

**NIPPLO CILINDRICO
PARALLEL NIPPLE**






| CODE |  |  |  |
|--------|---|---|---|
| S11580 | M5 | G1/8 | 25 |
| S11880 | G1/8 | G1/8 | 25 |
| S11840 | G1/8 | G1/4 | 25 |
| S11440 | G1/4 | G1/4 | 25 |
| S11830 | G1/8 | G3/8 | 25 |
| S11430 | G1/4 | G3/8 | 25 |
| S11330 | G3/8 | G3/8 | 25 |
| S11420 | G1/4 | G1/2 | 25 |
| S11320 | G3/8 | G1/2 | 25 |
| S11220 | G1/2 | G1/2 | 10 |
| S11270 | G1/2 | G3/4 | 10 |
| S11770 | G3/4 | G3/4 | 10 |

S12

**PROLUNGA CONICA
TAPERED EXTENSION**






| CODE |  |  |  |
|--------|---|---|---|
| S12880 | R1/8 | G1/8 | 25 |
| S12480 | R1/4 | G1/8 | 25 |
| S12840 | R1/8 | G1/4 | 25 |
| S12440 | R1/4 | G1/4 | 25 |
| S12340 | R3/8 | G1/4 | 25 |
| S12830 | R1/8 | G3/8 | 25 |
| S12430 | R1/4 | G3/8 | 25 |
| S12330 | R3/8 | G3/8 | 25 |
| S12230 | R1/2 | G3/8 | 25 |
| S12420 | R1/4 | G1/2 | 25 |
| S12320 | R3/8 | G1/2 | 25 |
| S12220 | R1/2 | G1/2 | 25 |
| S12270 | R1/2 | G3/4 | 10 |

S13

**PROLUNGA CILINDRICA
PARALLEL EXTENSION**






| CODE |  |  |  |
|--------|---|---|---|
| S13580 | M5 | G1/8 | 25 |
| S13880 | G1/8 | G1/8 | 25 |
| S13480 | G1/4 | G1/8 | 25 |
| S13840 | G1/8 | G1/4 | 25 |
| S13440 | G1/4 | G1/4 | 25 |
| S13340 | G3/8 | G1/4 | 25 |
| S13430 | G1/4 | G3/8 | 25 |
| S13330 | G3/8 | G3/8 | 25 |
| S13230 | G1/2 | G3/8 | 25 |
| S13320 | G3/8 | G1/2 | 25 |
| S13220 | G1/2 | G1/2 | 25 |

S14

**RIDUZIONE CONICA
TAPERED REDUCTION**






| CODE |  |  |  |
|--------|---|---|---|
| S14850 | R1/8 | M5 | 25 |
| S14480 | R1/4 | G1/8 | 25 |
| S14380 | R3/8 | G1/8 | 25 |
| S14280 | R1/2 | G1/8 | 25 |
| S14340 | R3/8 | G1/4 | 25 |
| S14240 | R1/2 | G1/4 | 25 |
| S14230 | R1/2 | G3/8 | 25 |
| S14730 | R3/4 | G3/8 | 10 |
| S14720 | R3/4 | G1/2 | 10 |

S15

**RIDUZIONE CILINDRICA
CYLINDRICAL REDUCTION**






| CODE |  |  |  |
|--------|---|---|---|
| S15850 | G1/8 | M5 | 25 |
| S15480 | G1/4 | G1/8 | 25 |
| S15380 | G3/8 | G1/8 | 25 |
| S15280 | G1/2 | G1/8 | 25 |
| S15340 | G3/8 | G1/4 | 25 |
| S15240 | G1/2 | G1/4 | 25 |
| S15230 | G1/2 | G3/8 | 25 |
| S15730 | G3/4 | G3/8 | 10 |
| S15720 | G3/4 | G1/2 | 10 |

S15

**RIDUZIONE CILINDRICA + OR
CYLINDRICAL REDUCTION + O-RING**





| CODE |  |  |  |
|--------|---|---|---|
| S15487 | G1/4 | G1/8 | 25 |
| S15347 | G3/8 | G1/4 | 25 |
| S15247 | G1/2 | G1/4 | 25 |
| S15237 | G1/2 | G3/8 | 25 |

S16

**MANICOTTO FEMMINA
FEMALE SLEEVE**



| CODE |  |  |
|--------|---|---|
| S16050 | M5 | 25 |
| S16080 | G1/8 | 25 |
| S16040 | G1/4 | 25 |
| S16030 | G3/8 | 25 |
| S16020 | G1/2 | 10 |
| S16070 | G3/4 | 5 |

S17 MANICOTTO RIDUZIONE FEMMINA
FEMALE REDUCTION SLEEVE



| CODE | | | |
|--------|------|------|----|
| S17850 | G1/8 | M5 | 25 |
| S17480 | G1/4 | G1/8 | 25 |
| S17380 | G3/8 | G1/8 | 25 |
| S17340 | G3/8 | G1/4 | 25 |
| S17240 | G1/2 | G1/4 | 25 |
| S17230 | G1/2 | G3/8 | 25 |
| S17720 | G3/4 | G1/2 | 10 |

S18 PROLUNGA CILINDRICA LUNGA
LONG CYLINDRICAL EXTENSION



| CODE | | | |
|--------|------|------|----|
| S18816 | G1/8 | G1/8 | 25 |
| S18836 | G1/8 | G1/8 | 25 |
| S18427 | G1/4 | G1/4 | 25 |
| S18443 | G1/4 | G1/4 | 25 |

S19 TAPPO CILINDRICO
CYLINDRICAL PLUG



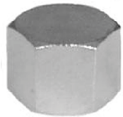
| CODE | | |
|--------|------|----|
| S19050 | M5 | 25 |
| S19080 | G1/8 | 25 |
| S19040 | G1/4 | 25 |
| S19030 | G3/8 | 25 |
| S19020 | G1/2 | 25 |
| S19070 | G3/4 | 10 |
| S19010 | G1 | 5 |

S19 TAPPO CILINDRICO+OR
CYLINDRICAL PLUG+O-RING



| CODE | | |
|--------|------|----|
| S19058 | M5 | 25 |
| S19088 | G1/8 | 25 |
| S19048 | G1/4 | 25 |
| S19038 | G3/8 | 25 |
| S19028 | G1/2 | 25 |

S20 TAPPO FEMMINA
FEMALE PLUG



| CODE | | |
|--------|------|----|
| S20080 | G1/8 | 25 |
| S20040 | G1/4 | 25 |
| S20030 | G3/8 | 25 |
| S20020 | G1/2 | 25 |

S25 TAPPO CONICO CON BRUGOLA
TAPERED PLUG WITH SOCKET HEAD SCREW



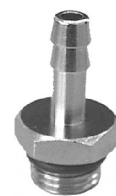
| CODE | | |
|--------|------|----|
| S25080 | R1/8 | 25 |
| S25040 | R1/4 | 25 |
| S25030 | R3/8 | 25 |
| S25020 | R1/2 | 25 |

S21 RESCA PORTAGOMMA CILINDRICA
PARALLEL HOSE TAIL



| CODE | | \varnothing D | |
|--------|------|-----------------|----|
| S21086 | G1/8 | 6 | 25 |
| S21046 | G1/4 | 6 | 25 |
| S21087 | G1/8 | 7 | 25 |
| S21047 | G1/4 | 7 | 25 |
| S21088 | G1/8 | 8 | 25 |
| S21048 | G1/4 | 8 | 25 |
| S21038 | G3/8 | 8 | 25 |
| S21089 | G1/8 | 9 | 25 |
| S21049 | G1/4 | 9 | 25 |
| S21039 | G3/8 | 9 | 25 |
| S21081 | G1/8 | 10 | 25 |
| S21041 | G1/4 | 10 | 25 |
| S21031 | G3/8 | 10 | 25 |
| S21042 | G1/4 | 12 | 25 |
| S21032 | G3/8 | 12 | 25 |
| S21022 | G1/2 | 12 | 25 |
| S21044 | G1/4 | 14 | 25 |
| S21034 | G3/8 | 14 | 25 |
| S21024 | G1/2 | 14 | 25 |
| S21037 | G3/8 | 17 | 25 |
| S21027 | G1/2 | 17 | 25 |
| S21718 | G3/4 | 18 | 25 |
| S21220 | G1/2 | 20 | 25 |
| S21720 | G3/4 | 20 | 25 |

S26 RESCA PORTAGOMMA CILINDRICA+OR
PARALLEL HOSE TAIL+OR



| CODE | | \varnothing D | |
|--------|------|-----------------|----|
| S26086 | G1/8 | 6 | 25 |
| S26046 | G1/4 | 6 | 25 |
| S26087 | G1/8 | 7 | 25 |
| S26047 | G1/4 | 7 | 25 |
| S26088 | G1/8 | 8 | 25 |
| S26089 | G1/8 | 9 | 25 |
| S26049 | G1/4 | 9 | 25 |
| S26039 | G3/8 | 9 | 25 |
| S26042 | G1/4 | 12 | 25 |
| S26032 | G3/8 | 12 | 25 |
| S26022 | G1/2 | 12 | 25 |
| S26037 | G3/8 | 17 | 25 |
| S26027 | G1/2 | 17 | 25 |

S31

RESCA PORTAGOMMA L CONICA
TAPERED ELBOW RUBBER HOSE END



| CODE | Thread | ∅ D | ∅ |
|--------|--------|-----|----|
| S31806 | R1/8 | 6 | 25 |
| S31860 | R1/8 | 6 | 25 |
| S31460 | R1/4 | 6 | 25 |
| S31807 | R1/8 | 7 | 25 |
| S31870 | R1/8 | 7 | 25 |
| S31470 | R1/4 | 7 | 25 |

S27

RESCA PORTAGOMMA METRICA+OR
METRIC RUBBER HOSE END+OR



| CODE | Thread | ∅ D | ∅ |
|--------|--------|-----|----|
| S27538 | M5 | 3 | 25 |
| S27548 | M5 | 4 | 25 |

S28

RESCA PORTAGOMMA INTERMEDIA
INTERMEDIATE RUBBER HOSE END



| CODE | ∅ D | ∅ D1 | ∅ |
|--------|-----|------|----|
| S28220 | 2 | 2 | 25 |
| S28320 | 3 | 2 | 25 |
| S28330 | 3 | 3 | 25 |
| S28430 | 4 | 3 | 25 |
| S28440 | 4 | 4 | 25 |
| S28640 | 6 | 4 | 25 |
| S28660 | 6 | 6 | 25 |

S29

RESCA PORTAGOMMA INTERMEDIA-L
INTERMEDIATE ELBOW RUBBER HOSE END



| CODE | ∅ D | ∅ |
|--------|-----|----|
| S29220 | 2 | 25 |
| S29330 | 3 | 25 |
| S29440 | 4 | 25 |
| S29660 | 6 | 25 |

S30

RESCA PORTAGOMMA INTERMEDIA-T
INTERMEDIATE TEE RUBBER HOSE END



| CODE | ∅ D | ∅ |
|--------|-----|----|
| S30220 | 2 | 25 |
| S30330 | 3 | 25 |
| S30440 | 4 | 25 |
| S30660 | 6 | 25 |

S22

RIPARTITORE 4 VIE
4 WAYS MULTIPLE COLLECTOR



| CODE | Thread | ∅ |
|--------|--------|----|
| S22080 | G1/8 | 25 |
| S22040 | G1/4 | 25 |
| S22340 | G1/4 | 10 |
| S22030 | G3/8 | 10 |
| S22020 | G1/2 | 10 |

S23

RACCORDO RIDOTTO-L fil. M.F.
REDUCED ELBOW FITTING M.F.



| CODE | Thread 1 | Thread 2 | ∅ |
|--------|----------|----------|----|
| S23550 | M5 | M5 | 25 |
| S23880 | R1/8 | G1/8 | 25 |
| S23440 | R1/4 | G1/4 | 25 |

S24

RACCORDO RIDOTTO-T fil. M.F.
REDUCED TEE FITTING M.F.



| CODE | Thread 1 | Thread 2 | ∅ |
|--------|----------|----------|----|
| S24880 | R1/8 | G1/8 | 25 |
| S24440 | R1/4 | G1/4 | 25 |

Z30

RACCORDO-L fil. M.F.
ELBOW FITTING M.F.



| CODE | Thread 1 | Thread 2 | ∅ |
|--------|----------|----------|----|
| Z30550 | M5 | M5 | 25 |
| Z30880 | R1/8 | G1/8 | 25 |
| Z30440 | R1/4 | G1/4 | 25 |
| Z30330 | R3/8 | G3/8 | 25 |
| Z30220 | R1/2 | G1/2 | 10 |
| Z30770 | R3/4 | G3/4 | 5 |
| Z30110 | R1 | G1 | 5 |

Z31

RACCORDO-L fil. F.F.
ELBOW FITTING F.F.



| CODE | Thread 1 | Thread 2 | ∅ |
|--------|----------|----------|----|
| Z31550 | M5 | M5 | 25 |
| Z31880 | G1/8 | G1/8 | 25 |
| Z31440 | G1/4 | G1/4 | 25 |
| Z31330 | G3/8 | G3/8 | 25 |
| Z31220 | G1/2 | G1/2 | 10 |
| Z31770 | G3/4 | G3/4 | 5 |
| Z31110 | G1 | G1 | 5 |

Z32

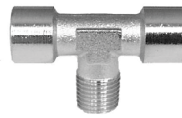
RACCORDO-L fil. M.M.
ELBOW FITTING M.M.



| CODE | | | |
|--------|------|--|----|
| Z32550 | M5 | | 25 |
| Z32880 | R1/8 | | 25 |
| Z32440 | R1/4 | | 25 |
| Z32330 | R3/8 | | 25 |
| Z32220 | R1/2 | | 10 |
| Z32770 | R3/4 | | 5 |
| Z32110 | R1 | | 5 |

Z33

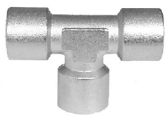
RACCORDO-T fil. F.M.F.
TEE CENTRAL FITTING F.M.F.



| CODE | | | |
|--------|------|------|----|
| Z33050 | M5 | M5 | 25 |
| Z33080 | R1/8 | G1/8 | 25 |
| Z33040 | R1/4 | G1/4 | 25 |
| Z33030 | R3/8 | G3/8 | 10 |
| Z33020 | R1/2 | G1/2 | 10 |
| Z33070 | R3/4 | G3/4 | 5 |
| Z33010 | R1 | G1 | 5 |

Z34

RACCORDO-T fil. F.F.F.
TEE FITTING F.F.F.



| CODE | | | |
|--------|------|--|----|
| Z34050 | M5 | | 25 |
| Z34080 | G1/8 | | 25 |
| Z34040 | G1/4 | | 25 |
| Z34030 | G3/8 | | 10 |
| Z34020 | G1/2 | | 10 |
| Z34070 | G3/4 | | 5 |
| Z34010 | G1 | | 5 |

Z35

RACCORDO-T fil. M.M.M.
TEE FITTING M.M.M.



| CODE | | | |
|--------|------|--|----|
| Z35080 | R1/8 | | 25 |
| Z35040 | R1/4 | | 25 |
| Z35030 | R3/8 | | 10 |
| Z35020 | R1/2 | | 10 |
| Z35070 | R3/4 | | 5 |
| Z35010 | R1 | | 5 |

Z36

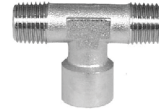
RACCORDO-T fil. M.F.F.
LATERAL TEE FITTING M.F.F.



| CODE | | | |
|--------|------|------|----|
| Z36050 | M5 | M5 | 25 |
| Z36080 | R1/8 | G1/8 | 25 |
| Z36040 | R1/4 | G1/4 | 25 |
| Z36030 | R3/8 | G3/8 | 10 |
| Z36020 | R1/2 | G1/2 | 10 |
| Z36070 | R3/4 | G3/4 | 5 |
| Z36010 | R1 | G1 | 5 |

Z37

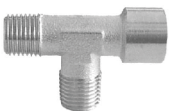
RACCORDO-T fil. M.F.M.
TEE FITTING M.F.M.



| CODE | | | |
|--------|------|------|----|
| Z37080 | R1/8 | G1/8 | 25 |
| Z37040 | R1/4 | G1/4 | 25 |
| Z37030 | R3/8 | G3/8 | 10 |
| Z37020 | R1/2 | G1/2 | 10 |
| Z37070 | R3/4 | G3/4 | 5 |
| Z37010 | R1 | G1 | 5 |

Z42

RACCORDO-T fil. M.M.F.
TEE FITTING M.F.F.



| CODE | | | |
|--------|------|------|----|
| Z42080 | R1/8 | G1/8 | 25 |
| Z42040 | R1/4 | G1/4 | 25 |
| Z42030 | R3/8 | G3/8 | 10 |
| Z42020 | R1/2 | G1/2 | 10 |
| Z42070 | R3/4 | G3/4 | 5 |
| Z42010 | R1 | G1 | 5 |

Z38

RACCORDO-X fil. M.F.F.F.
CROSS FITTING M.F.F.F.





| CODE | | | |
|--------|------|------|----|
| Z38080 | R1/8 | G1/8 | 25 |
| Z38040 | R1/4 | G1/4 | 25 |
| Z38030 | R3/8 | G3/8 | 10 |
| Z38020 | R1/2 | G1/2 | 10 |

Z41

RACCORDO-X fil. F.F.F.F.
CROSS FITTING F.F.F.F.






| CODE |  |  |
|--------|---|---|
| Z41080 | G1/8 | 25 |
| Z41040 | G1/4 | 10 |
| Z41030 | G3/8 | 5 |
| Z41020 | G1/2 | 5 |

Z39

RACCORDO-Y fil. F.M.F.
Y FITTING F.M.F.





| CODE |  |  |  |
|--------|---|---|---|
| Z39880 | R1/8 | G1/8 | 25 |
| Z39440 | R1/4 | G1/4 | 25 |
| Z39330 | R3/8 | G3/8 | 10 |
| Z39220 | R1/2 | G1/2 | 10 |

Z40

RACCORDO-Y fil. F.F.F.
ELBOW FITTING M.F.



| CODE |  |  |
|--------|---|---|
| Z40880 | G1/8 | 25 |
| Z40440 | G1/4 | 25 |
| Z40330 | G3/8 | 10 |
| Z40220 | G1/2 | 10 |

PARTICOLARI DI COLLEGAMENTO INOX CONNECTION PARTS STAINLESS STEEL



CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES



MATERIALI DI COSTRUZIONE:
Ottone (EN 12164 - CW614n) Nichelato
(UNI EN 1774:99) - Alluminio

PRESSIONE MASSIMA DI LAVORO:
16 BAR (1 MPa)

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing Vernickelt (EN 12164 - CW614n)
(UNI EN 1774:99) - Aluminium

HOCHSTBETRIEBSDRUCK:
16 BAR (1 MPa)

BETRIEBSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel-plated brass (EN 12164 - CW614N)
(UNI EN 1774:99) - Aluminium

MAX WORKING PRESSURE:
16 BAR (1 MPa)

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton (EN 12164 - CW614n) Nickélé (UNI
EN 1774:99) - Aluminium

PRESSION MAXI DE TRAVAIL:
16 BAR (1 MPa)

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA SERIE COLLEGAMENTO CONNECTION PARTS LINE CODING

BESTELNUMMERSYSTEM VERSHRAUBUNGSTEILE CODIFICATION PIECES DE LIAISON

Serie articolo - Series
Serie - Séries

XS10 06 8 _

Filetto - Thread - Gewinde - Filet

Versioni Speciali - Special Version
Schlüssel für Sonderanfertigung - Versions spéciales

Tipo di filetto - Thread Type - Gewindeart - Type de filet

XS10

NIPPLO CONICO INOX
TAPERED NIPPLE STAINLESS STEEL



| CODE | 🌀 | 🌀 | 📦 |
|---------|------|------|----|
| XS10880 | R1/8 | R1/8 | 10 |
| XS10440 | R1/4 | R1/4 | 10 |
| XS10840 | R1/8 | R1/4 | 10 |
| XS10330 | R3/8 | R3/8 | 10 |
| XS10430 | R1/4 | R3/8 | 10 |
| XS10220 | R1/2 | R1/2 | 10 |
| XS10320 | R3/8 | R1/2 | 10 |

XS14

RIDUZIONE CONICA INOX
TAPERED REDUCTION STAINLESS STEEL



| CODE | 🌀 | 🌀 | 📦 |
|---------|------|------|----|
| XS14480 | R1/4 | G1/8 | 10 |
| XS14380 | R3/8 | G1/8 | 10 |
| XS14280 | R1/2 | G1/8 | 10 |
| XS14340 | R3/8 | G1/4 | 10 |
| XS14240 | R1/2 | G1/4 | 10 |
| XS14230 | R1/2 | G3/8 | 10 |

XS15

RIDUZIONE CILINDRICA
CYLINDRICAL REDUCTION



| CODE | 🌀 | 🌀 | 📦 |
|---------|------|------|----|
| XS15850 | G1/8 | M5 | 10 |
| XS15480 | G1/4 | G1/8 | 10 |
| XS15340 | G3/8 | G1/4 | 10 |

XS16

MANICOTTO FEMMINA
FEMALE SLEEVE



| CODE | 🌀 | 📦 |
|---------|------|----|
| XS16080 | G1/8 | 10 |
| XS16040 | G1/4 | 10 |
| XS16030 | G3/8 | 10 |
| XS16020 | G1/2 | 10 |

XS19

TAPPO CILINDRICO + OR INOX
CYLINDRICAL PLUG + O-RING STAINLESS STEEL



| CODE | 🌀 | 📦 |
|---------|------|----|
| XS19058 | M5 | 10 |
| XS19087 | G1/8 | 10 |
| XS19047 | G1/4 | 10 |
| XS19037 | G3/8 | 10 |
| XS19027 | G1/2 | 10 |

XS25

TAPPO CONICO + BRUGOLA INOX
TAPERED PLUG WITH SOCKET HEAD
SCREW STAINLESS STEEL



| CODE | 🌀 | 📦 |
|---------|------|----|
| XS25080 | R1/8 | 10 |
| XS25040 | R1/4 | 10 |
| XS25030 | R3/8 | 10 |
| XS25020 | R1/2 | 10 |

XZ30

RACCORDO-L FIL. M.F. INOX
ELBOW FITTING M.F. STAINLESS STEEL



| CODE | 🌀 | 🌀 | 📦 |
|---------|------|------|----|
| XZ30880 | R1/8 | G1/8 | 10 |
| XZ30440 | R1/4 | G1/4 | 10 |
| XZ30330 | R3/8 | G3/8 | 10 |
| XZ30220 | R1/2 | G1/2 | 10 |

XZ31

RACCORDO-L FIL. F.F. INOX
ELBOW FITTING F.F. STAINLESS STEEL



| CODE | 🌀 | 🌀 | 📦 |
|---------|------|------|----|
| XZ31880 | G1/8 | G1/8 | 10 |
| XZ31440 | G1/4 | G1/4 | 10 |
| XZ31330 | G3/8 | G3/8 | 10 |
| XZ31220 | G1/2 | G1/2 | 10 |

XZ32

RACCORDO-L FIL. M.M. INOX
ELBOW FITTING M.M. STAINLESS STEEL



| CODE | 🌀 | 🌀 | 📦 |
|---------|------|------|----|
| XZ32880 | R1/8 | R1/8 | 10 |
| XZ32440 | R1/4 | R1/4 | 10 |
| XZ32330 | R3/8 | R3/8 | 10 |
| XZ32220 | R1/2 | R1/2 | 10 |

XZ33

RACCORDO-T FIL. F.M.F. INOX
TEE CENTRAL FITTING F.M.F. STAINLESS STEEL



| CODE | 🌀 | 🌀 | 📦 |
|---------|------|------|----|
| XZ33080 | R1/8 | G1/8 | 10 |
| XZ33040 | R1/4 | G1/4 | 10 |
| XZ33030 | R3/8 | G3/8 | 10 |
| XZ33020 | R1/2 | G1/2 | 10 |

XZ34

RACCORDO-T FIL. F.F.F. INOX
TEE FITTING F.F.F. STAINLESS STEEL



| CODE | 🌀 | 📦 |
|---------|------|----|
| XZ34080 | G1/8 | 10 |
| XZ34040 | G1/4 | 10 |
| XZ34030 | G3/8 | 10 |
| XZ34020 | G1/2 | 10 |



SILENZIATORI SILENCER

CARATTERISTICHE PRINCIPALI MAIN TECHNICAL FEATURES

MAIN TECHNISCHE DATEN PRINCIPALES CARACTERISTIQUES TECHNIQUES



MATERIALI DI COSTRUZIONE:
Ottone (EN 12164 - CW614n) - Filo acciaio inox - Resina acetato

PRESSIONE MASSIMA DI LAVORO:
12 BAR (1,2 MPa)

Codice SPL:
6 BAR

TEMPERATURA DI LAVORO:
-10°C (263 K), +80°C (353K)



HERSTELLUNGSMATERIAL:
Messing (EN 12164 - CW614n) - Edelstahlraht - Acetalharz

HOCHSTBETRIEBSDRUCK:
12 BAR (1,2 MPa)

Code SPL:
6 BAR

BETRIEBSSTEMPERATUREN:
-10°C (263 K), +80°C (353K)



CONSTRUCTION MATERIALS:
Nickel-plated brass (EN 12164 - CW614N)
Stainless steel wire - Acetyl resin

MAX WORKING PRESSURE:
12 BAR (1,2 MPa)

Code SPL:
6 BAR

WORKING TEMPERATURE:
-10°C (263 K), +80°C (353K)



MATERIEL DE FABRICATION:
Laiton (EN 12164 - CW614n) - Fil acier inox - Resine acetal

PRESSION MAXI DE TRAVAIL:
12 BAR (1,2 MPa)

Code SPL:
6 BAR

TEMPERATURE DE TRAVAIL:
-10°C (263 K), +80°C (353K)

CODIFICA SILENZIATORI SILENCER CODING

BESTELLSYSTEM SCHALLD CODIFICATION SILENCIEUX

Serie articolo - Series
Serie - Séries

SFE 05 0_

Filetto - Thread - Gewinde - Filet

Versioni Speciali - Special Version
Schlüssel für Sonderanfertigung - Versions spéciales

SFE

SILENZIATORE IN METALLO- FILO INOX
METAL SILENCERS - STAINLESS STEEL WIRE



| CODE | | |
|--------|------|----|
| SFE050 | M5 | 25 |
| SFE180 | G1/8 | 25 |
| SFE140 | G1/4 | 25 |
| SFE380 | G3/8 | 25 |
| SFE120 | G1/2 | 10 |
| SFE340 | G3/4 | 10 |
| SFE100 | G1 | 5 |

SCQ

SILENZIATORE IN METALLO- SINTER.- QUADRO
METAL SILENCERS - SINTERED - SQUARE



| CODE | | |
|--------|------|----|
| SCQ180 | G1/8 | 25 |
| SCQ140 | G1/4 | 25 |
| SCQ380 | G3/8 | 25 |
| SCQ120 | G1/2 | 10 |
| SCQ340 | G3/4 | 5 |
| SCQ100 | G1 | 5 |

SCT

SILENZIATORE IN METALLO - SINTER.- TAGLIO
METAL SILENCERS - SINTERED - CUT



| CODE | | |
|--------|------|----|
| SCT050 | M5 | 25 |
| SCT180 | G1/8 | 25 |
| SCT140 | G1/4 | 25 |
| SCT380 | G3/8 | 25 |
| SCT120 | G1/2 | 10 |
| SCT340 | G3/4 | 5 |
| SCT100 | G1 | 5 |

SCE

SILENZIATORE IN METALLO- SINTER.- ESAGONO
METAL SILENCERS - SINTERED - HEXAGON



| CODE | | |
|--------|------|----|
| SCE050 | M5 | 25 |
| SCE180 | G1/8 | 25 |
| SCE140 | G1/4 | 25 |
| SCE380 | G3/8 | 25 |
| SCE120 | G1/2 | 10 |
| SCE340 | G3/4 | 5 |
| SCE100 | G1 | 5 |

SVL

SILENZIATORE IN METALLO- SINTER.- CON REGOLAZ.
METAL SILENCERS - SINTERED - WITH REGULATION



| CODE | | |
|--------|------|----|
| SVL180 | G1/8 | 25 |
| SVL140 | G1/4 | 25 |
| SVL380 | G3/8 | 25 |
| SVL120 | G1/2 | 10 |
| SVL340 | G3/4 | 5 |
| SVL100 | G1 | 5 |

SVE

SILENZIATORE IN METALLO- SINTER.-
REGOLAZ. MOLLA
METAL SILENCERS - SINTERED -
SPRING REGULATION



| CODE | | |
|--------|------|----|
| SVE180 | G1/8 | 25 |
| SVE140 | G1/4 | 25 |
| SVE380 | G3/8 | 25 |
| SVE120 | G1/2 | 10 |
| SVE340 | G3/4 | 5 |
| SVE100 | G1 | 5 |

SPL

SILENZIATORE IN PLASTICA - TAGLIO
PLASTIC SILENCERS - CUT



| CODE | | |
|--------|------|----|
| SPL180 | G1/8 | 25 |
| SPL140 | G1/4 | 25 |
| SPL380 | G3/8 | 25 |
| SPL120 | G1/2 | 25 |
| SPL340 | G3/4 | 5 |
| SPL100 | G1 | 5 |

SPF

SILENZIATORE IN PLASTICA - ESAGONO
PLASTIC SILENCERS - HEXAGON



| CODE | | |
|--------|------|----|
| SPF180 | G1/8 | 25 |
| SPF140 | G1/4 | 25 |
| SPF380 | G3/8 | 25 |
| SPF120 | G1/2 | 25 |

ACCESSORI

ACCESSORIES



Since 1978

ACCESSORI E TUBI ACCESSORIES AND HOSES

PROTEZIONE ANTI SCINTILLA SPARKPROOF PROTECTION



Accessorio in elastomero termoplastico di protezione rispondente alla categoria v-o della norma ul94 che, calzato sul tubo e innestato sul raccordo in metallo, ne protegge con efficacia la parte di scorrimento dell'anello di sgancio. La sua caratteristica principale di anti-scintilla gli permette l'impiego in prossimità di elettrodi di saldatura in quanto altamente resistente agli schizzi con elevata temperatura di fusione. Inoltre, valida protezione da polveri, liquidi ed altro.



Accessory in thermoplastic elastomer of protection in accordance to the v-o range of the UL 94 standard. When fit on the tube and coupled on the metal fitting, it efficiently protects the slipping part of the release ring. Its main feature of sparkproof allows its use near welding electrodes, as it is highly resistant to the spits with high fusion temperature. Moreover it is a valid protection from dust, liquids and other.



Die Schutzkappe aus thermoplastischem Kunststoff entspricht der Norm UL94. Sie wird über den Lösemechanismus des Metall-Steckverbinder gesteckt und schützt so diesen Mechanismus vor Schweißspritzern, Funkenflug, Staub, Schmutz und anderen Stoffen. Auf Grund seiner guten Temperaturbeständigkeit kann er auch in der Nähe von Schweißelektroden eingesetzt werden.



Accessoire de protection en elastomère thermoplastique selon la catégorie v-o de la réglementation UL94. Lorsqu'il est monté sur le tube et accouplé au raccord métallique, il protège efficacement la partie de coulissement de la bague de déclenchement. Sa caractéristique principale d'anti-etincelle, en permet l'utilisation à proximité d'électrodes de soudage, car elle est hautement résistante aux projections à haute température de fusion. De plus, c'est une protection efficace contre les poussières, liquides et autres.

SCHUTZKAPPE

PROTECTION ANTI-ETINCELLE

CODIFICA TUBI HOSES CODING

BESTELLUMMERSYSTEM PIPES CODIFICATION TUBES

Serie articolo - Series
Serie - Séries

TPU 4X6 B

Colore tubo
Tube color
Schlauchfarbe
Couleur du tube

Diametro Tubo
Tube diameter
Rohrdurchmesser
Diamètre du tube

12

TAPPO IN NYLON NERO
PLUG (Nylon PA6)



| CODE | ∅ D | 📦 |
|--------|-----|-----|
| 120042 | 4 | 100 |
| 120052 | 5 | 100 |
| 120062 | 6 | 100 |
| 120082 | 8 | 50 |
| 120102 | 10 | 25 |
| 120122 | 12 | 25 |
| 120142 | 14 | 10 |

3000

PINZA TAGLIATUBO
HOSE CUTTER



| CODE | ∅ D | 📦 |
|---------|------|---|
| 300010 | 4-10 | 1 |
| 300020 | 4-14 | 1 |
| 300011 | 4-12 | 1 |
| 300020S | 4-14 | 1 |

TR

TUBO IN POLIAMMIDE (PA12)
POLYAMIDE HOSE (PA12)



| CODE | ∅ d | ∅ D | 📦 |
|---------|-----|-----|-----|
| TR2X4B | 2 | 4 | 100 |
| TR3X5B | 3 | 5 | 100 |
| TR4X6B | 4 | 6 | 100 |
| TR6X8B | 6 | 8 | 100 |
| TR8X10B | 8 | 10 | 100 |
| TR1012B | 10 | 12 | 100 |
| TR1214B | 12 | 14 | 100 |

3001

LAMA DI RICAMBIO PER PINZA TAGLIATUBO
SPARE BLADE FOR HOSE CUTTER



| CODE | ∅ D | 📦 |
|---------|------|---|
| 300110 | 4-10 | 1 |
| 300120 | 4-14 | 1 |
| 300120S | 4-14 | 1 |

TP

TUBO POLIETILENE
POLYETHYLENE HOSE



| CODE | ∅ d | ∅ D | 📦 |
|---------|-----|-----|-----|
| TP2X4B | 2 | 4 | 100 |
| TP3X5B | 3 | 5 | 100 |
| TP4X6B | 4 | 6 | 100 |
| TP6X8B | 6 | 8 | 100 |
| TP8X10B | 8 | 10 | 100 |
| TP1012B | 10 | 12 | 100 |

PR

PROTEZIONE
PROTECTION



| CODE | ∅ D | 📦 |
|---------|-----|-----|
| PR0040B | 4 | 100 |
| PR0050B | 5 | 100 |
| PR0060B | 6 | 100 |
| PR0080B | 8 | 100 |
| PR0100B | 10 | 100 |
| PR0120B | 12 | 100 |
| PR0140B | 14 | 100 |

TPU

TUBO POLIURETANO
POLYURETHANE HOSE



| CODE | ∅ d | ∅ D | 📦 |
|------------|-----|-----|-----|
| TPU2.5X4B | 2.5 | 4 | 100 |
| TPU3X5B | 3 | 5 | 100 |
| TPU4X6B | 4 | 6 | 100 |
| TPU5X8B | 5 | 8 | 100 |
| TPU7.5X10B | 7.5 | 10 | 100 |
| TPU8X12B | 8 | 12 | 100 |

PRT

PROTEZIONE ANTI-SCINTILLA
SPARKPROOF PROTECTION



| CODE | ∅ D | 📦 |
|---------|------|-----|
| PRT040B | 6.5 | 100 |
| PRT060B | 8.5 | 100 |
| PRT080B | 10.5 | 100 |
| PRT100B | 12.5 | 100 |
| PRT120B | 14.5 | 100 |
| PRT140B | 16.5 | 100 |



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