Industrial
Extraction
Solution

# Tubazione

Ducting

Tuyauterie

Rohrleitungen

# Tubazione

La nostra tubazione può essere realizzata in materiali differenti ed è consigliata per un vasto range di applicazioni, anche gravose.

GEF è dotata inoltre di un ampio magazzino di tubi, curve e pezzi di giunzione per rispondere in tempi immediati alle esigenze dei nostri partner.

## SPECIFICHE TECNICHE

### Produzione GEF:

- Tubi
- Curve
- Bypass
- Deviazioni
- Deviazioni a T
- Collettori a 3/4/5 vie
- Coni
- Cambi sezione
- Cappelli a cielo aperto
- Terminali con rete
- Cappelli cinesi
- Silenziatori
- Serrande
- Collari e monocollari
- Flange

### Materiali e finitura:

- Lamiera zincata
- Acciaio inox

# Ducting

Our ducting can be realized in different materials and it is suitable for several applications even for heavy-duty one.

GEF has also a warehouse full of piping, bends and connections kit to help our partner to respond to our partners needs immediately.

## TECHNICAL SPECIFICATIONS

### GEF production:

- Pipes
- Bends
- Branches
- T – branches
- 3/4/5 ways branches
- Cones
- Square to round
- Open top cap
- Weather cowl
- Chinese cap
- Silencer
- Dampers
- Clips
- Flanges

### Materials and finish:

- Galvanized metal sheet
- Painted

# TUYAUTERIE

Notre tuyauterie peut être fabriquée avec différents matériaux et peut être utilisée dans nombreux processus, même dans les plus sévères.

GEF dispose également d'un vaste stock de tuyaux, de coudes et de pièces de jonction pour répondre rapidement aux besoins de nos partenaires.

## DONNEES TECHNIQUES

### Production de GEF:

- Tuyaux
- Coudes
- Déviations
- Déviations à T
- Déviation à 3-4-5 sorties
- Cônes
- Raccords carré/rond
- Chapeaux à ciel ouvert
- Terminal d'éjection avec grille
- Chapeaux chinois
- Silencieux
- Clapets
- Colliers et Mono-colliers
- Brides

### Materiaux et finition:

- Tôle galvanisée
- Acier inox

# ROHRLEITUNGEN

Unsere Rohre können aus verschiedenen Materialien hergestellt werden und sind für eine Vielzahl von Anwendungen geeignet, auch für schwere Lasten.

GEF verfügt auch über ein großes Warenlager an Rohren, Rohrbögen und Verbindungsteilen, um sofort auf den Bedarf unserer Partner reagieren zu können.

## TECHNISCHE DATEN

### GEF-Produktion:

- Rohre
- Kurven
- Bypass
- Verteiler
- T Verteiler
- 3/4/5-Wege-Kollektoren
- Reduktionskonen
- Querschnittsänderung
- Deflektohaube
- Endteile mit Netz
- Kaminaufsatz
- Schalldämpfer
- Schieber
- Sickenschnellen und Einzelschennel
- Flanschen

### Materialien und Verarbeitung:

- Verzinkte Bleche
- Edelstahl

| TUBAZIONE - DUCTING - TUYAUTERIE - ROHRLEITUNGEN | | | | |
|---|---|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | LUNGHEZZA<br>LENGHT<br>LONGUEUR<br>LÄNGE | SPESSORE<br>THICK<br>ÉPAISSEUR<br>DICKE | GIUNZIONE<br>CONNECTIONS<br>JONCTION<br>VERBINDUNG | MATERIALE<br>MATERIAL<br>MATÉRIAUX<br>MATERIAL |
| T80 / 1,5 | 1.500 | 0,6 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| T100 / 1,5 | 1.500 | | | |
| T120 / 1,5 | 1.500 | | | |
| T140 / 1,5 | 1.500 | | | |
| T150 / 1,5 | 1.500 | | | |
| T180 / 1,5 | 1.500 | | | |
| T200 / 1,5 | 1.500 | | | |
| T220 / 1,5 | 1.500 | | | |
| T250 / 1,5 | 1.500 | | | |
| T280 / 1,5 | 1.500 | | | |
| T300 / 1,5 | 1.500 | | | |
| T320 / 1,5 | 1.500 | | | |
| T350 / 1,5 | 1.500 | | | |
| T380 / 1,5 | 1.500 | 0,8 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| T400 / 1,5 | 1.500 | | | |
| T420 / 1,5 | 1.500 | | | |
| T450 / 1,5 | 1.500 | | | |
| T480 / 1,5 | 1.500 | | | |
| T500 / 1,5 | 1.500 | | | |
| T520 / 1,5 | 1.500 | | | |
| T550 / 1,5 | 1.500 | | | |
| T580 / 1,5 | 1.500 | | | |
| T600 / 1,5 | 1.500 | | | |
| T620 / 1,5 | 1.500 | | | |
| T650 / 1,5 | 1.500 | | | |
| T700 / 1,5 | 1.500 | | | |
| T750 / 1,5 | 1.500 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| T800 / 1,5 | 1.500 | | | |
| T850 / 1,5 | 1.500 | | | |
| T950 / 1,5 | 1.500 | | | |
| T1000 / 1,5 | 1.500 | | | |
| T1100 / 1,5 | 1.500 | | | |
| T1200 / 1,5 | 1.500 | | | |

## CURVE A 90° - SEGMENTED BEND 90° - COUDES 90° - 90° KURVEN

| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | R = X x Ø | Spessore<br>Thick<br>Épaisseur<br>Dicke | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
|---|---|---|---|---|
| CR80 / 90 | 1,5 | 0,6 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR100 / 90 | 1,5 | | | |
| CR120 / 90 | 1,5 | | | |
| CR140 / 90 | 1,5 | | | |
| CR150 / 90 | 1,5 | | | |
| CR180 / 90 | 1,5 | | | |
| CR200 / 90 | 1,5 | | | |
| CR220 / 90 | 1,5 | | | |
| CR250 / 90 | 1,5 | | | |
| CR280 / 90 | 1,5 | | | |
| CR300 / 90 | 1,5 | | | |
| CR320 / 90 | 1,5 | | | |
| CR350 / 90 | 1,5 | | | |
| CR380 / 90 | 1 | 0,8 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR400 / 90 | 1 | | | |
| CR420 / 90 | 1 | | | |
| CR450 / 90 | 1 | | | |
| CR480 / 90 | 1 | | | |
| CR500 / 90 | 1 | | | |
| CR520 / 90 | 1 | | | |
| CR550 / 90 | 1 | | | |
| CR580 / 90 | 1 | | | |
| CR600 / 90 | 1 | | | |
| CR620 / 90 | 1 | | | |
| CR650 / 90 | 1 | | | |
| CR700 / 90 | 1 | | | |
| CR750 / 90 | 1 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR800 / 90 | 1 | | | |
| CR850 / 90 | 1 | | | |
| CR950 / 90 | 1 | | | |
| CR1.000 / 90 | 1 | | | |
| CR1.100 / 90 | 1 | | | |
| CR1.200 / 90 | 1 | | | |

| CURVE A 60° - SEGMENTED BEND 60° - COUDES 60° - 60° KURVEN | | | | |
|---|---|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | R = X x Ø | Spessore<br>Thick<br>Épaisseur<br>Dicke | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
| CR80 / 60 | 1,5 | 0,6 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR100 / 60 | 1,5 | | | |
| CR120 / 60 | 1,5 | | | |
| CR140 / 60 | 1,5 | | | |
| CR150 / 60 | 1,5 | | | |
| CR180 / 60 | 1,5 | | | |
| CR200 / 60 | 1,5 | | | |
| CR220 / 60 | 1,5 | | | |
| CR250 / 60 | 1,5 | | | |
| CR280 / 60 | 1,5 | | | |
| CR300 / 60 | 1,5 | | | |
| CR320 / 60 | 1,5 | | | |
| CR350 / 60 | 1,5 | | | |
| CR380 / 60 | 1 | 0,8 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR400 / 60 | 1 | | | |
| CR420 / 60 | 1 | | | |
| CR450 / 60 | 1 | | | |
| CR480 / 60 | 1 | | | |
| CR500 / 60 | 1 | | | |
| CR520 / 60 | 1 | | | |
| CR550 / 60 | 1 | | | |
| CR580 / 60 | 1 | | | |
| CR600 / 60 | 1 | | | |
| CR620 / 60 | 1 | | | |
| CR650 / 60 | 1 | | | |
| CR700 / 60 | 1 | | | |
| CR750 / 60 | 1 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR800 / 60 | 1 | | | |
| CR850 / 60 | 1 | | | |
| CR950 / 60 | 1 | | | |
| CR1.000 / 60 | 1 | | | |
| CR1.100 / 60 | 1 | | | |
| CR1.200 / 60 | 1 | | | |

| CURVE A 45° - SEGMENTED BEND 45° - COUDES 45° - 45° KURVEN | | | | |
|---|---|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | R = X x Ø | Spessore<br>Thick<br>Épaisseur<br>Dicke | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
| CR80 / 45 | 1,5 | 0,6 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR100 / 45 | 1,5 | | | |
| CR120 / 45 | 1,5 | | | |
| CR140 / 45 | 1,5 | | | |
| CR150 / 45 | 1,5 | | | |
| CR180 / 45 | 1,5 | | | |
| CR200 / 45 | 1,5 | | | |
| CR220 / 45 | 1,5 | | | |
| CR250 / 45 | 1,5 | | | |
| CR280 / 45 | 1,5 | | | |
| CR300 / 45 | 1,5 | | | |
| CR320 / 45 | 1,5 | | | |
| CR350 / 45 | 1,5 | | | |
| CR380 / 45 | 1 | 0,8 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR400 / 45 | 1 | | | |
| CR420 / 45 | 1 | | | |
| CR450 / 45 | 1 | | | |
| CR480 / 45 | 1 | | | |
| CR500 / 45 | 1 | | | |
| CR520 / 45 | 1 | | | |
| CR550 / 45 | 1 | | | |
| CR580 / 45 | 1 | | | |
| CR600 / 45 | 1 | | | |
| CR620 / 45 | 1 | | | |
| CR650 / 45 | 1 | | | |
| CR700 / 45 | 1 | | | |
| CR750 / 45 | 1 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR800 / 45 | 1 | | | |
| CR850 / 45 | 1 | | | |
| CR950 / 45 | 1 | | | |
| CR1.000 / 45 | 1 | | | |
| CR1.100 / 45 | 1 | | | |
| CR1.200 / 45 | 1 | | | |

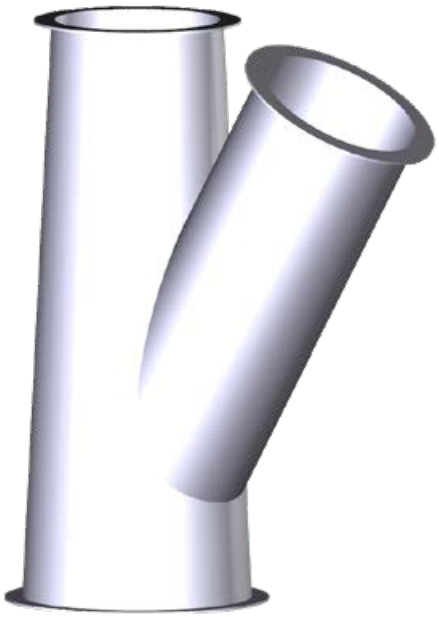
| CURVE A 30° - SEGMENTED BEND 30° - COUDES 30° - 30° KURVEN | | | | |
|---|---|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | R = X x Ø | Spessore<br>Thick<br>Épaisseur<br>Dicke | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
| CR80 / 30 | 1,5 | 0,6 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR100 / 30 | 1,5 | | | |
| CR120 / 30 | 1,5 | | | |
| CR140 / 30 | 1,5 | | | |
| CR150 / 30 | 1,5 | | | |
| CR180 / 30 | 1,5 | | | |
| CR200 / 30 | 1,5 | | | |
| CR220 / 30 | 1,5 | | | |
| CR250 / 30 | 1,5 | | | |
| CR280 / 30 | 1,5 | | | |
| CR300 / 30 | 1,5 | | | |
| CR320 / 30 | 1,5 | | | |
| CR350 / 30 | 1,5 | | | |
| CR380 / 30 | 1 | 0,8 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR400 / 30 | 1 | | | |
| CR420 / 30 | 1 | | | |
| CR450 / 30 | 1 | | | |
| CR480 / 30 | 1 | | | |
| CR500 / 30 | 1 | | | |
| CR520 / 30 | 1 | | | |
| CR550 / 30 | 1 | | | |
| CR580 / 30 | 1 | | | |
| CR300 / 30 | 1 | | | |
| CR620 / 30 | 1 | | | |
| CR650 / 30 | 1 | | | |
| CR700 / 30 | 1 | | | |
| CR750 / 30 | 1 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CR800 / 30 | 1 | | | |
| CR850 / 30 | 1 | | | |
| CR950 / 30 | 1 | | | |
| CR1.000 / 30 | 1 | | | |
| CR1.100 / 30 | 1 | | | |
| CR1.200 / 30 | 1 | | | |

| BYPASS ALLA FRANCESE A 2 VIE 30° - 2 WAYS BRANCHES 30° DÉVIATION À 2 SORTIES 30° - ZWEI-WEGE-BYPASS | | |
|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
| BYPASS100 / 2 | | |
| BYPASS120 / 2 | | |
| BYPASS140 / 2 | | |
| BYPASS150 / 2 | | |
| BYPASS180 / 2 | | |
| BYPASS200 / 2 | | |
| BYPASS220 / 2 | | |
| BYPASS250 / 2 | | |
| BYPASS280 / 2 | | |
| BYPASS300 / 2 | | |
| BYPASS320 / 2 | | |
| BYPASS350 / 2 | Bordata<br>Flangiata | Lamiera zincata<br>Inox |
| BYPASS380 / 2 | | |
| BYPASS400 / 2 | | |
| BYPASS420 / 2 | Edge<br>Flange | Galvanized<br>Stainless steel |
| BYPASS450 / 2 | | |
| BYPASS480 / 2 | | |
| BYPASS500 / 2 | Avec bords<br>Bridé | Tôle galvanisée<br>Inox |
| BYPASS520 / 2 | | |
| BYPASS550 / 2 | | |
| BYPASS580 / 2 | | |
| BYPASS600 / 2 | | |
| BYPASS620 / 2 | | |
| BYPASS650 / 2 | | |
| BYPASS700 / 2 | | |
| BYPASS750 / 2 | | |
| BYPASS800 / 2 | | |
| BYPASS850 / 2 | | |
| BYPASS900 / 2 | | |

| BYPASS ALLA FRANCESE A 3 VIE 30° - 3 WAYS BRANCHES 30°<br>DÉVIATION À 3 SORTIES 30° - DREI-WEGE-BYPASS | | | |
|---|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | LUNGHEZZA<br>LENGHT<br>LONGUEUR<br>LÄNGE | GIUNZIONE<br>CONNECTIONS<br>JONCTION<br>VERBINDUNG | MATERIALE<br>MATERIAL<br>MATÉRIAUX<br>MATERIAL |
| BYPASS100 / 3 | 250 / 350 | | |
| BYPASS120 / 3 | 300 / 400 | | |
| BYPASS140 / 3 | 300 / 400 | | |
| BYPASS150 / 3 | 300 / 450 | | |
| BYPASS180 / 3 | 300 / 450 | | |
| BYPASS200 / 3 | 300 / 550 | | |
| BYPASS220 / 3 | 300 / 550 | | |
| BYPASS250 / 3 | 300 / 650 | | |
| BYPASS280 / 3 | 300 / 700 | | |
| BYPASS300 / 3 | 400 / 750 | | |
| BYPASS320 / 3 | 400 / 750 | | |
| BYPASS350 / 3 | 400 / 750 | Bordata<br>Flangiata | Lamiera zincata<br>Inox |
| BYPASS380 / 3 | 450 / 850 | | |
| BYPASS400 / 3 | 450 / 850 | | |
| BYPASS420 / 3 | 500 / 850 | Edge<br>Flange | Galvanized<br>Stainless steel |
| BYPASS450 / 3 | 550 / 950 | | |
| BYPASS480 / 3 | 550 / 950 | | |
| BYPASS500 / 3 | 550 / 950 | Avec bords<br>Bridé | Tôle galvanisée<br>Inox |
| BYPASS520 / 3 | 550 / 950 | | |
| BYPASS550 / 3 | 550 / 950 | | |
| BYPASS580 / 3 | 600 / 750 | | |
| BYPASS600 / 3 | 600 / 750 | | |
| BYPASS620 / 3 | 600 / 750 | | |
| BYPASS650 / 3 | 600 / 750 | | |
| BYPASS700 / 3 | 700 / 850 | | |
| BYPASS750 / 3 | 800 / 950 | | |
| BYPASS800 / 3 | 800 / 950 | | |
| BYPASS850 / 3 | 850 / 1.050 | | |
| BYPASS900 / 3 | 850 / 1.050 | | |

## DEVIAZIONE A 2 VIE 45° - 2 WAYS BRANCHES 45°
## DÉVIATION À 2 SORTIES 45° - 45° ZWEI-WEGE-VERTEILER

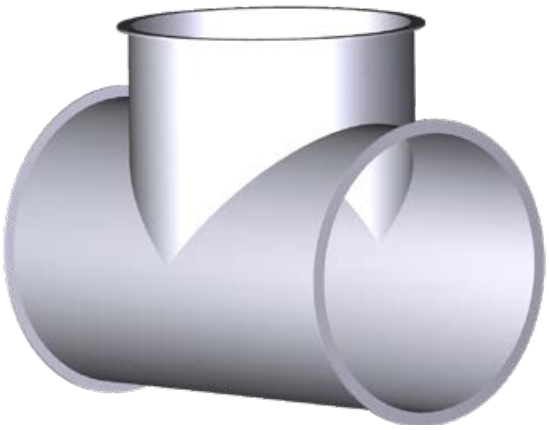
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
|---|---|---|
| D100 / 2 | | |
| D120 / 2 | | |
| D140 / 2 | | |
| D150 / 2 | | |
| D180 / 2 | | |
| D200 / 2 | | |
| D220 / 2 | | |
| D250 / 2 | | |
| D280 / 2 | | |
| D300 / 2 | | |
| D320 / 2 | | |
| D350 / 2 | | |
| D380 / 2 | Bordata<br>Flangiata | Lamiera zincata<br>Inox |
| D400 / 2 | | |
| D420 / 2 | | |
| D450 / 2 | Edge<br>Flange | Galvanized<br>Stainless steel |
| D480 / 2 | | |
| D500 / 2 | | |
| D520 / 2 | Avec bords<br>Bridé | Tôle galvanisée<br>Inox |
| D550 / 2 | | |
| D580 / 2 | | |
| D600 / 2 | | |
| D620 / 2 | | |
| D650 / 2 | | |
| D700 / 2 | | |
| D750 / 2 | | |
| D800 / 2 | | |
| D850 / 2 | | |
| D900 / 2 | | |
| D950 / 3 | | |
| D1000 / 3 | | |
| D1100 / 3 | | |



## DEVIAZIONE A 3 VIE 45° - 3 WAYS BRANCHES 45°
## DÉVIATION À 3 SORTIES 45° - 45° DREI-WEGE-VERTEILER

| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | GIUNZIONE<br>CONNECTIONS<br>JONCTION<br>VERBINDUNG | MATERIALE<br>MATERIAL<br>MATÉRIAUX<br>MATERIAL |
|---|---|---|
| D100 / 3 | | |
| D120 / 3 | | |
| D140 / 3 | | |
| D150 / 3 | | |
| D180 / 3 | | |
| D200 / 3 | | |
| D220 / 3 | | |
| D250 / 3 | | |
| D280 / 3 | | |
| D300 / 3 | | |
| D320 / 3 | | |
| D350 / 3 | | |
| D380 / 3 | Bordata<br>Flangiata | Lamiera zincata<br>Inox |
| D400 / 3 | | |
| D420 / 3 | | |
| D450 / 3 | Edge<br>Flange | Galvanized<br>Stainless steel |
| D480 / 3 | | |
| D500 / 3 | | |
| D520 / 3 | Avec bords<br>Bridé | Tôle galvanisée<br>Inox |
| D550 / 3 | | |
| D580 / 3 | | |
| D600 / 3 | | |
| D620 / 3 | | |
| D650 / 3 | | |
| D700 / 3 | | |
| D750 / 3 | | |
| D800 / 3 | | |
| D850 / 3 | | |
| D900 / 3 | | |
| D950 / 3 | | |
| D1000 / 3 | | |
| D1100 / 3 | | |

| DEVIAZIONE A TA 2 VIE 45-90° - T BRANCHES 2 WAYS 45-90° DÉVIATION À T 2 SORTIES 45-90° - 45° ODER 90° ZWEI-WEGE-T VERTEILER | | |
|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
| TEE100 / 2 | | |
| TEE120 / 2 | | |
| TEE140 / 2 | | |
| TEE150 / 2 | | |
| TEE180 / 2 | | |
| TEE200 / 2 | | |
| TEE220 / 2 | | |
| TEE250 / 2 | | |
| TEE280 / 2 | | |
| TEE300 / 2 | | |
| TEE320 / 2 | | |
| TEE350 / 2 | | |
| TEE380 / 2 | Bordata<br>Flangiata | Lamiera zincata<br>Inox |
| TEE400 / 2 | | |
| TEE420 / 2 | | |
| TEE450 / 2 | Edge<br>Flange | Galvanized<br>Stainless steel |
| TEE480 / 2 | | |
| TEE500 / 2 | | |
| TEE520 / 2 | Avec bords<br>Bridé | Tôle galvanisée<br>Inox |
| TEE550 / 2 | | |
| TEE580 / 2 | | |
| TEE600 / 2 | | |
| TEE620 / 2 | | |
| TEE650 / 2 | | |
| TEE700 / 2 | | |
| TEE750 / 2 | | |
| TEE800 / 2 | | |
| TEE850 / 2 | | |
| TEE900 / 2 | | |
| TEE950 / 2 | | |
| TEE1000 / 2 | | |
| TEE1100 / 2 | | |



| DEVIAZIONE A TA 3 VIE 45-90° - T BRANCHES 3 WAYS 45-90°<br>DÉVIATION À T 3 SORTIES 45-90° - 45° ODER 90° DREI-WEGE-T VERTEILER | | |
|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | GIUNZIONE<br>CONNECTIONS<br>JONCTION<br>VERBINDUNG | MATERIALE<br>MATERIAL<br>MATÉRIAUX<br>MATERIAL |
| TEE100 / 3 | | |
| TEE120 / 3 | | |
| TEE140 / 3 | | |
| TEE150 / 3 | | |
| TEE180 / 3 | | |
| TEE200 / 3 | | |
| TEE220 / 3 | | |
| TEE250 / 3 | | |
| TEE280 / 3 | | |
| TEE300 / 3 | | |
| TEE320 / 3 | | |
| TEE350 / 3 | | |
| TEE380 / 3 | Bordata<br>Flangiata | Lamiera zincata<br>Inox |
| TEE400 / 3 | | |
| TEE420 / 3 | | |
| TEE450 / 3 | Edge<br>Flange | Galvanized<br>Stainless steel |
| TEE480 / 3 | | |
| TEE500 / 3 | | |
| TEE520 / 3 | Avec bords<br>Bridé | Tôle galvanisée<br>Inox |
| TEE550 / 3 | | |
| TEE580 / 3 | | |
| TEE600 / 3 | | |
| TEE620 / 3 | | |
| TEE650 / 3 | | |
| TEE700 / 3 | | |
| TEE750 / 3 | | |
| TEE800 / 3 | | |
| TEE850 / 3 | | |
| TEE900 / 3 | | |
| TEE950 / 3 | | |
| TEE1000 / 3 | | |
| TEE1100 / 3 | | |

| COLLETTORI A 3 VIE - 3 WAYS BRANCHES<br>DÉVIATION À 3 SORTIES LATÉRALES - DREI-WEGE-KOLLEKTOREN | | |
|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
| COLL100 / 3 | Bordata<br>Flangiata | Lamiera zincata<br>Inox |
| COLL120 / 3 | | |
| COLL140 / 3 | | |
| COLL150 / 3 | | |
| COLL180 / 3 | | |
| COLL200 / 3 | | |
| COLL220 / 3 | Edge<br>Flange | Galvanized<br>Stainless steel |
| COLL250 / 3 | | |
| COLL280 / 3 | | |
| COLL300 / 3 | | |
| COLL320 / 3 | Avec bords<br>Bridé | Tôle galvanisée<br>Inox |
| COLL350 / 3 | | |
| COLL380 / 3 | | |
| COLL400 / 3 | | |
| COLL420 / 3 | | |
| COLL450 / 3 | | |

| COLLETTORI A 4 VIE - 4 WAYS BRANCHES<br>DÉVIATION À 4 SORTIES LATÉRALES - VIER-WEGE-KOLLEKTOREN | | |
|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
| COLL100 / 4 | Bordata<br>Flangiata | Lamiera zincata<br>Inox |
| COLL120 / 4 | | |
| COLL140 / 4 | | |
| COLL150 / 4 | | |
| COLL180 / 4 | | |
| COLL200 / 4 | | |
| COLL220 / 4 | Edge<br>Flange | Galvanized<br>Stainless steel |
| COLL250 / 4 | | |
| COLL280 / 4 | | |
| COLL300 / 4 | | |
| COLL320 / 4 | Avec bords<br>Bridé | Tôle galvanisée<br>Inox |
| COLL350 / 4 | | |
| COLL380 / 4 | | |
| COLL400 / 4 | | |
| COLL420 / 4 | | |
| COLL450 / 4 | | |

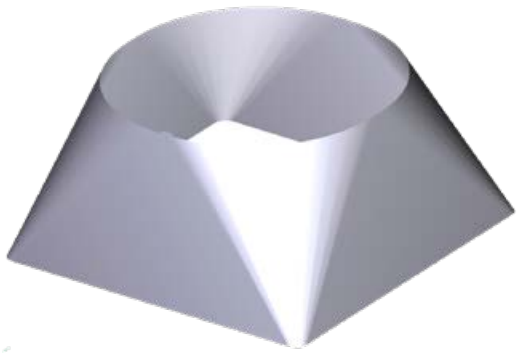
| COLLETTORI A 5 VIE - 5 WAYS BRANCHES<br>DÉVIATION À 5 SORTIES LATÉRALES - FÜNF-WEGE-KOLLEKTOREN | | |
|---|---|---|
| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
| COLL100 / 5 | Bordata<br>Flangiata | Lamiera zincata<br>Inox |
| COLL120 / 5 | | |
| COLL140 / 5 | | |
| COLL150 / 5 | | |
| COLL180 / 5 | | |
| COLL200 / 5 | | |
| COLL220 / 5 | Edge<br>Flange | Galvanized<br>Stainless steel |
| COLL250 / 5 | | |
| COLL280 / 5 | | |
| COLL300 / 5 | | |
| COLL320 / 5 | Avec bords<br>Bridé | Tôle galvanisée<br>Inox |
| COLL350 / 5 | | |
| COLL380 / 5 | | |
| COLL400 / 5 | | |
| COLL420 / 5 | | |
| COLL450 / 5 | | |

## CONI DI RIDUZIONE - REDUCTION CONES - CÔNES - REDUKTIONSKONEN

| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | SPESSORE<br>THICK<br>ÉPAISSEUR<br>DICKE | GIUNZIONE<br>CONNECTIONS<br>JONCTION<br>VERBINDUNG | MATERIALE<br>MATERIAL<br>MATÉRIAUX<br>MATERIAL |
|---|---|---|---|
| C100 | 0,6 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| C120 | | | |
| C140 | | | |
| C150 | | | |
| C180 | | | |
| C200 | | | |
| C220 | | | |
| C250 | | | |
| C280 | | | |
| C300 | | | |
| C320 | | | |
| C350 | | | |
| C380 | | | |
| C400 | 0,8 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| C420 | | | |
| C450 | | | |
| C480 | | | |
| C500 | | | |
| C520 | | | |
| C550 | | | |
| C580 | | | |
| C600 | | | |
| C620 | | | |
| C650 | | | |
| C700 | | | |
| C750 | | | |
| C800 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| C850 | | | |
| C900 | | | |
| C950 | | | |
| C1000 | | | |
| C1100 | | | |

## CAMBI SEZIONE (DA TONDO A QUADRO)
## TRANSITION PIECE (SQUARE TO ROUND)
## RACCORD CARRÉ-ROND - QUERSCHNITTSÄNDERUNG

| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | Spessore<br>Thick<br>Épaisseur<br>Dicke | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
|---|---|---|---|
| CS100 | 0,6 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CS140 | | | |
| CS150 | | | |
| CS180 | | | |
| CS200 | | | |
| CS220 | | | |
| CS250 | | | |
| CS280 | | | |
| CS300 | | | |
| CS320 | | | |
| CS350 | | | |
| CS380 | 0,8 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CS400 | | | |
| CS420 | | | |
| CS450 | | | |
| CS480 | | | |
| CS500 | | | |
| CS520 | | | |
| CS550 | | | |
| CS580 | | | |
| CS600 | | | |
| CS620 | | | |
| CS650 | | | |
| CS700 | | | |
| CS750 | | | |
| CS800 | | | |
| CS850 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CS900 | | | |
| CS950 | | | |
| CS1000 | | | |
| CS1100 | | | |
| C1100 | | | |



## CAPPELLI A CIELO APERTO - OPEN TOP CAP
## CHAPEAUX À CIEL OUVERT - DEFLEKTOHAUBE

| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | GIUNZIONE<br>CONNECTIONS<br>JONCTION<br>VERBINDUNG | MATERIALE<br>MATERIAL<br>MATÉRIAUX<br>MATERIAL |
|---|---|---|
| ECO100 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| ECO120 | | |
| ECO140 | | |
| ECO150 | | |
| ECO180 | | |
| ECO200 | | |
| ECO220 | | |
| ECO250 | | |
| ECO280 | | |
| ECO300 | | |
| ECO320 | | |
| ECO350 | | |
| ECO380 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| ECO400 | | |
| ECO420 | | |
| ECO450 | | |
| ECO480 | | |
| ECO500 | | |
| ECO520 | | |
| ECO550 | | |
| ECO580 | | |
| ECO600 | | |
| ECO620 | | |
| ECO650 | | |
| ECO700 | | |
| ECO750 | | |
| ECO800 | | |
| ECO850 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| ECO900 | | |
| ECO950 | | |
| ECO1000 | | |
| ECO1100 | | |

## TERMINALI CON RETE - TERMINAL WITH END GRILL
## SORTIE AVEC GRILLE - ENDTEILE MIT NETZ

| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
|---|---|---|
| TER100 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| TER120 | | |
| TER140 | | |
| TER150 | | |
| TER180 | | |
| TER200 | | |
| TER220 | | |
| TER250 | | |
| TER280 | | |
| TER300 | | |
| TER320 | | |
| TER350 | | |
| TER380 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| TER400 | | |
| TER420 | | |
| TER450 | | |
| TER480 | | |
| TER500 | | |
| TER520 | | |
| TER550 | | |
| TER580 | | |
| TER600 | | |
| TER620 | | |
| TER650 | | |
| TER700 | | |
| TER750 | | |
| TER800 | | |
| TER850 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| TER900 | | |
| TER950 | | |
| TER1000 | | |
| TER1100 | | |

## CAPPELLI CINESI - CHINESE CAPS
## CHAPEAUX CHINOIS - KAMINAUFSATZ

| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | GIUNZIONE<br>CONNECTIONS<br>JONCTION<br>VERBINDUNG | MATERIALE<br>MATERIAL<br>MATÉRIAUX<br>MATERIAL |
|---|---|---|
| CC100 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CC120 | | |
| CC140 | | |
| CC150 | | |
| CC180 | | |
| CC200 | | |
| CC220 | | |
| CC250 | | |
| CC280 | | |
| CC300 | | |
| CC320 | | |
| CC350 | | |
| CC380 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CC400 | | |
| CC420 | | |
| CC450 | | |
| CC480 | | |
| CC500 | | |
| CC520 | | |
| CC550 | | |
| CC580 | | |
| CC600 | | |
| CC620 | | |
| CC650 | | |
| CC700 | | |
| CC750 | | |
| CC800 | | |
| CC850 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| CC900 | | |
| CC950 | | |
| CC1000 | | |
| CC1100 | | |

## SILENZIATORE - SILENCER - SILENCIEUX - SCHALLDÄMPFER

| ARTICOLO<br>ARTICLE<br>ARTICLE<br>ARTIKEL | Lunghezza<br>Lenght<br>Longueur<br>Länge | Giunzione<br>Connections<br>Jonction<br>Verbindung | Materiale<br>Material<br>Matériaux<br>Material |
|---|---|---|---|
| SIL100 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| SIL120 | | | |
| SIL140 | | | |
| SIL150 | | | |
| SIL180 | | | |
| SIL200 | | | |
| SIL220 | | | |
| SIL250 | | | |
| SIL280 | | | |
| SIL300 | | | |
| SIL320 | | | |
| SIL350 | | | |
| SIL380 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| SIL400 | | | |
| SIL420 | | | |
| SIL450 | | | |
| SIL480 | | | |
| SIL500 | | | |
| SIL520 | | | |
| SIL550 | | | |
| SIL580 | | | |
| SIL600 | | | |
| SIL620 | | | |
| SIL650 | | | |
| SIL700 | | | |
| SIL750 | | | |
| SIL800 | | | |
| SIL850 | 1 | Bordata<br>Flangiata<br><br>Edge<br>Flange<br><br>Avec bords<br>Bridé | Lamiera zincata<br>Inox<br><br>Galvanized<br>Stainless steel<br><br>Tôle galvanisée<br>Inox |
| SIL900 | | | |
| SIL950 | | | |
| SIL1000 | | | |
| SIL1100 | | | |

# Note - Notes