



Raccordi ad ogiva in ottone bicono



Brass biconic compression fittings



Schneidringverschraubungen Doppelkegel Messing



Raccords à bagues laiton bicône



Racordaje a compresión bicónica en latón

RG81K-G



RG81-G



RG82-G



RG83-G



RG84-G



RG85K-G



RG85OR-G



RG85F-G



RG86-G



RG87K-G



RG88K-G



RG89-G



RG90-G



RG91-G



Dati tecnici dei raccordi ad ogiva in ottone



Brass compression fittings technical data



Technischen Daten der Schneidringverschraubungen Messing



Données techniques des raccords à bagues laiton



Datos técnicos de los racordaje a compresión en latón



Caratteristiche principali

1. Tenuta garantita su differenti tipologie di tubi
2. Filettatura BSPP cilindrica UNI-ISO228 con O-Ring, BSPT conica UNI-ISO 7, Metrica ISO/R 262
3. Guarnizione in NBR Silicon free
4. Dal ø 4 al ø 15mm
5. Robustezza meccanica
6. Vasta gamma
7. Tutti i particolari sono in ottone per aumentare la robustezza
8. Compatibilità numerosi fluidi industriali



Principales caractéristiques

1. Connexion sécurisée avec différents tubes
2. Filetage BSPP cylindrique UNI-ISO228, BSPT conique UNI-ISO 7, ISO/R 262 métrique
3. Garniture NBR sans silicone
4. De ø 4 à ø 15mm
5. Excellente résistance mécanique
6. Large gamme
7. Tous les détails sont en laiton pour augmenter la robustesse
8. Compatibilité avec tous les fluides industriels



Main features

1. Secured connection with different tubes
2. Threading BSPP cylindrical UNI-ISO228 with O-Ring, BSPT taper UNI-ISO 7, ISO/R 262 metric
3. Silicon free NBR seal
4. From ø 4 to ø 15mm
5. Mechanical Resistance
6. Wide range
7. All details are made of brass in order to increase ruggedness
8. All industrial fluids compatibility



Características principales

1. Estanqueidad garantizada con diferentes tipologías de tubo
2. Roscado BSPP cilíndrica UNI-ISO228 con junta tórica, BSPT cónica UNI-ISO 7, métrica ISO/R 262,
3. Guarnición en NBR sin silicona
4. Del ø 4 al ø 15mm
5. Robustez mecánica
6. Amplia gama
7. Todos los particulares son en latón para aumentar la robustez
8. Compatibilidad con numerosos fluidos industriales



Hauptmerkmale

1. Sichere Verbindung mit allen Röhren
2. BSPP zylindrisches Gewinde UNI-ISO228 mit O-Ring, BSPT konische UNI-ISO 7, metrische ISO/R 262
3. Silikonfreie NBR-Dichtung
4. Von ø 4 bis ø 15mm
5. Mechanische Festigkeit
6. Große Auswahl
7. Alle Details sind aus Messing zu erhöhen Robustheit.
8. Kompatibel mit allen Medien

Applicazioni

1. Impianti per automazione pneumatica
2. Gas inerti, vapore, lubrificazione
3. Raffreddamento industriale
4. Automotive
5. Vuoto

Applications

1. Installations pour l'automatisation pneumatique
2. Gaz neutre, vapeur
3. Refroidissement industriel
4. Industrie automobile
5. Vide

Applications

1. Systems for pneumatic automation
2. Inert Gases, Steam
3. Industrial cooling
4. Automotive
5. Vacuum

Aplicaciones

1. Instalaciones para automación neumática
2. Gases inertes, vapor, lubricación
3. Refrigeración industrial
4. Industria automoción
5. Vacío

Anwendungen

1. Systeme für die pneumatische Automatisierung
2. Inertgase, Dampf
3. Industrie-Kühlung
4. Automobil
5. Leer

Materiali	Materials	Werkstoffen	Matériels	Materiales
Corpo: Ottone CW614N	Body: Brass CW614N	Körper: Messing CW614N	Corps: Laiton CW614N	Cuerpo: Latón CW614N
Dado: Ottone CW614N	Nut: Brass CW614N	Mutter: Messing CW614N	Écrou: Laiton CW614N	Tuerca: Latón CW614N
Ogiva: Ottone CW614N	Ogive: Brass CW614N	Klemmring: Messing CW614N	Ogive: Laiton CW614N	Ojiva: Latón CW614N

Dado, ogiva e sede

A norma DIN 3861 - 3870

Corps, ogive et base

A norme de DIN3861-3870

Nut, ogive

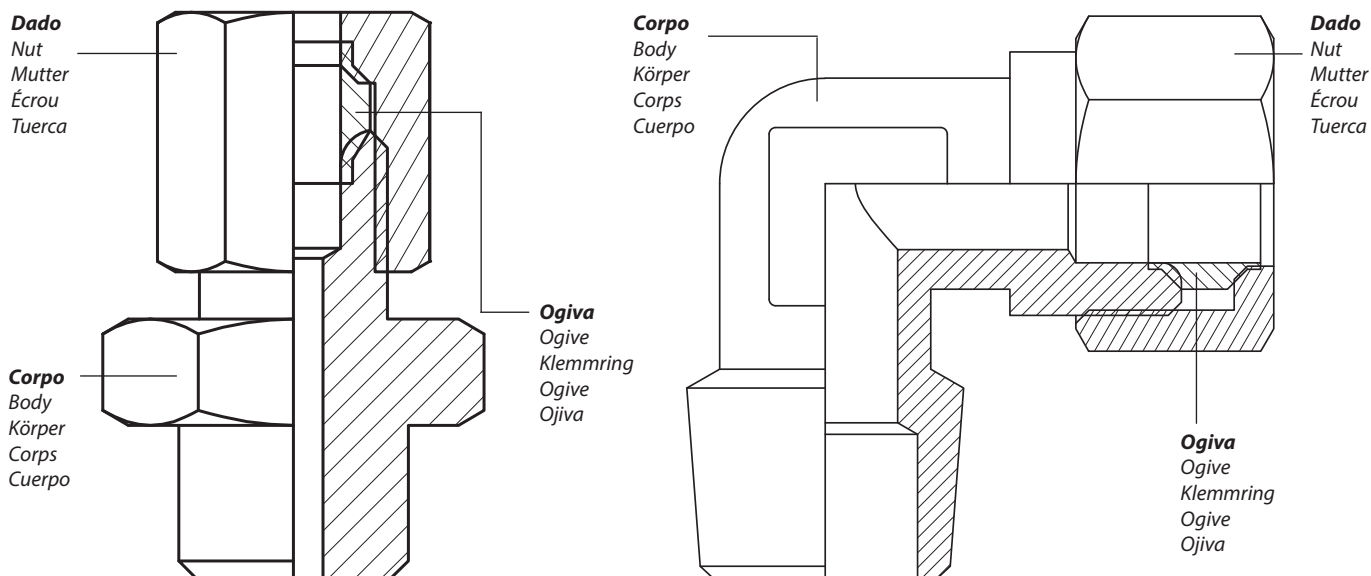
Norme DIN 3861 - 3870

Tuerca, ojiva y asiento

De acuerdo con DIN 3861 - 3870

Mutter, Klemmring

Standard DIN 3861 - 3870



 Pressione e temperatura	 Pressure and Temperature	 Druck und Temperatur	 Pression et Température	 Presión y Temperatura
Diametri - <i>Diameters</i> - <i>Durchmesser</i> - <i>Diamètres</i> - <i>Diámetros</i>		Pressione massima - <i>Maximum pressure</i> <i>Maximum druck</i> - <i>Pression maximale</i> - <i>Presión máxima</i>		
Ø4		130 Bar		
Ø6		180 Bar		
Ø8		150 Bar		
Ø10		110 Bar		
Ø12		75 Bar		
Ø14		70 Bar		
Ø15		70 Bar		
Temperatura: -15°C / +80°C	Temperature: +5°F / +176°F	Temperatur: -15°C / +80°C	Température: -15°C / +80°C	Temperatura: -15°C / +80°C

Fluido

Aria compressa, acqua (altri fluidi a richiesta)

Fluid

Compressed air, water (other fluids on request)

Fluid

Druckluft, Wasser (andere Medien auf Anfrage)

Fluide

Air comprimé, eau (autres fluides sur demande)

Fluido

Aire comprimido, agua (otros fluidos a petición)

Tubi consigliati

1) Rame - 2) Ferro - 3) Acciaio - 4) Ottone - 5) Plastica

Recommended tubes

1) Copper - 2) Iron - 3) Steel - 4) Brass - 5) Plastic

Rohrempfehlungen

1) Kupfer - 2) Eisen - 3) Stahl - 4) Messing - 5) Kunststoff

Tuyaux recommandés

1) Cuivre - 2) Fer - 3) Laiton - 4) Acier - 5) Plastique

Tubos recomendados

1) Cobre - 2) Hierro - 3) Acero - 4) Latón - 5) Plástico

Diametri e filetti

Diametri da 4mm a 15mm - Filettature da 1/8 a 1/2"

Threads and diameters

Diameters from 4mm to 15mm - Threads from 1/8 to 1/2"

Durchmesser und Gewinde

Durchmesser von 4mm bis 15mm - Gewinde von 1/8 bis 1/2"

Diamètres et filets

Diamètres de 4mm à 15mm - Filetages de 1/8 à 1/2"

Diámetros y roscas

Diámetros de 4mm a 15mm - Roscas de 1/8 a 1/2"

Nota

Per i tubi plastici inserire all'interno del tubo la bocca di supporto art. RG62

Note

Pour les tuyaux plastiques, insérez dans le tuyau le bouchon de support art. RG62

Note

For plastic tubes insert inside the tube the support buckle art. RG62

Notas

Para tubos de plástico, inserte dentro del tubo el casquillo de soporte art. RG62

Bemerkung

Für Kunststoff-Schlauch einfügen die Lagerbuchse Art. RG62

 Filettatura	 Thread types	 Gewinde	 Filetage	 Roscado
BSPP cilindrica UNI-ISO228 - ISO16030 con O-Ring	BSPP parallel UNI-ISO228 - ISO16030 with O-ring	BSPP zylindrisch UNI-ISO228 - ISO16030 mit O-Ringen	BSPP cylindrique UNI-ISO228 - ISO 16030 avec O-ring	BSPP cilíndrico UNI-ISO 228 - ISO 16030 con junta tórica
BSPT conica UNI-ISO 7	BSPT taper UNI-ISO 7	BSPT konische UNI-ISO 7	BSPT conique UNI-ISO7	Recubrimiento BSPT UNI-ISO 7
Metrica ISO/R 262	Metric ISO/R 262	Metrische ISO/R 262	Métrique ISO/R 262	ISO/R 262 métrica

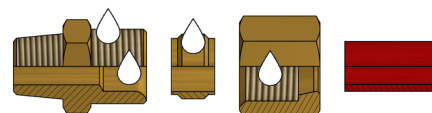
Montaggio
Assemblage

Assembling
Montaje

Montageanleitung

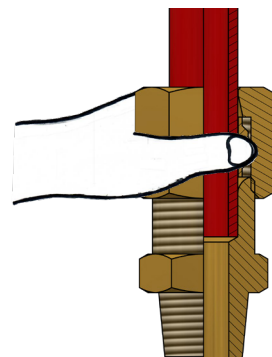
1

- Oliare le filettature del dado e del corpo del raccordo, compresa l'ogiva. Quindi infilare sul tubo dado e ogiva.**
- Lightly oil the tube nut, olive and fitting thread. Slide the nut and olive onto the tube
- Oelen Sie das Gewinde der Überwurfmutter und des Körpers, einschliesslich der Nute für den Klemmring. Schieben Sie die Überwurfmutter und den Klemmring über das Rohr
- Huiler le filet de l'écrou et celui du corps du raccord. Insérer l'écrou et la bague (côté affûté contre le corps du raccord) sur le tube.
- Poner aceite en la rosca de la tuerca y del cuerpo del racor incluyendo el bicono. Seguidamente enfilar en el tubo la tuerca y el bicono



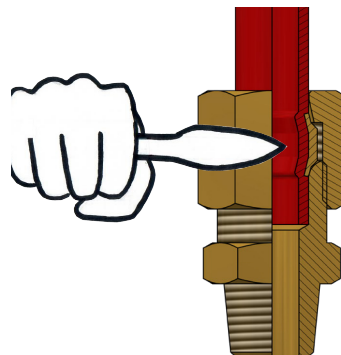
2

- Avvitare manualmente il dado fino ad ottenere una certa resistenza dell'ogiva**
- Screw the nut onto the fitting by hand until hand-tight
- Schrauben Sie die Überwurfmutter von Hand soweit an, bis Sie einen Widerstand bemerken
- Visser manuellement l'écrou jusqu'à obtenir une certaine résistance
- Apretar manualmente la tuerca hasta obtener cierta resistencia del bicono



3

- Verificare la completa adesione del tubo al corpo, forzando lo stesso verso l'interno del raccordo e quindi, con la chiave, bloccare il tubo**
- Ensure the tube is pushed fully home into the fitting before tightening the nut with the correct spanner
- Bevor Sie die Überwurfmutter mit dem Schlüssel anziehen stellen Sie sicher, dass das Rohr ganz an den Anschlag in die Verschraubung geschoben ist
- Avant de serrer l'écrou avec la clé, vérifiez que le tube est en butée dans le corps du raccord
- Verificar la completa adhesión del tubo al cuerpo, forzándolo hacia el interno del racor y seguidamente con la llave, bloquear el tubo



Avvertenza per il montaggio

Nel caso di tubi curvi, in prossimità del raccordo, il tubo stesso dovrà avere una distanza rettilinea almeno pari al doppio dell'altezza del dado

Informations pour l'assemblage

Lors de l'utilisation d'un tube cintré, une longueur de tube droite égale à 2x la longueur de l'écrou et à respecter avant la connexion

Information for assembly

Where fitting to curved tubes ensure that the section entering the fitting is straight for a minimum length of twice the nut height

Advertencia para el montaje

En el caso de tubos curvados, en proximidad del racor, el tubo deberá tener una distancia rectilínea por lo menos del doble de la altura de la tuerca

Information für Montage

Beim Einsatz von gebogenen Rohren in der Nähe der Verschraubung sollte das Rohr mindestens die doppelte Länge der Mutter gerade sein

Norma di riferimento

Norme de référence

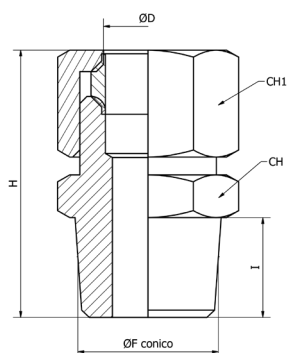
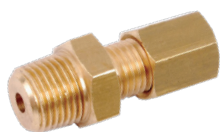
Reference standard

Normativa de referencia

Entspricht der Norm



RG 81K-G



Dritto maschio conico ogiva bicono BSPT ottone giallo

Male straight biconic ogive taper BSPT

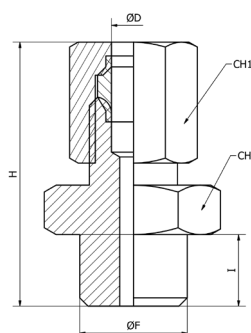
Doppelkegel Gerade Einschraubverschraubung konisches Gewinde Gelb Messing

Raccord droit ronde male bague BSPT conique laiton jaune

Racor recto ronda macho bicono cónico BSPT latón amarillo

CODICE/CODE	ØD	ØF	I	H	CH	CH1	gr.	PEZZI/PIECES
RG81K1804G	4	R1/8	8	27,5	12	10	14	25
RG81K1404G	4	R1/4	11	30,5	14	10	18	25
RG81K1806G	6	R1/8	8	27,5	12	12	15	25
RG81K1406G	6	R1/4	11	31,5	14	12	24,5	25
RG81K3806G	6	R3/8	11	31,5	17	12	34,5	25
RG81K1808G	8	R1/8	8	31	12	14	19	25
RG81K1408G	8	R1/4	11	33	14	14	26	25
RG81K3808G	8	R3/8	11	34	17	14	38	25
RG81K1410G	10	R1/4	11	33	14	17	28,5	25
RG81K3810G	10	R3/8	11	33,5	17	17	39,5	25
RG81K1210G	10	R1/2	14	36,5	22	17	64	25
RG81K1412G	12	R1/4	11	33	17	19	34	10
RG81K3812G	12	R3/8	11	33,5	17	19	42	10
RG81K1212G	12	R1/2	14	36,5	22	19	54,5	10
RG81K1214G	14	R1/2	14	40	22	22	72	10
RG81K1215G	15	R1/2	14	41	22	24	77	10

RG 81-G



Dritto maschio ogiva bicono cilindrico BSPP ottone giallo

Biconic ogive male straight parallel BSPP yellow brass

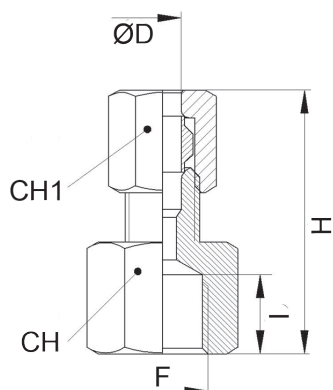
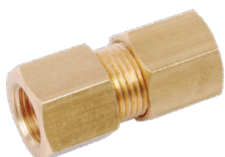
Doppelkegel Gerade Einschraubverschraubung zylindrisches Gewinde Gelb Messing

Raccord droit mâle, bague cylindrique BSPP laiton jaune

Racor recto macho bicono cilindrico BSPP latón amarillo

CODICE/CODE	ØD	ØF	I	H	CH	CH1	gr.	PEZZI/PIECES
RG811804G	4	G1/8	6	25,5	14	10	15	25
RG811404G	4	G1/4	8	28	17	10	24,5	25
RG811806G	6	G1/8	6	25,5	14	12	17	25
RG811406G	6	G1/4	8	28,5	17	12	23,8	25
RG811808G	8	G1/8	6	29	14	14	20	25
RG811408G	8	G1/4	8	30	17	14	25,8	25

RG 82-G



Femmina dritto ogiva bicono cilindrico BSPP ottone giallo

Biconic ogive female straight parallel BSPP yellow brass

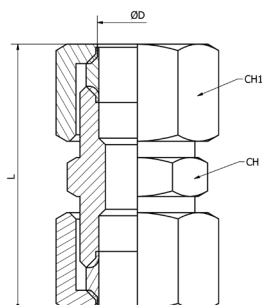
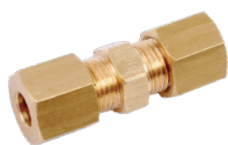
Doppelkegel Gerade Aufschraubverschraubung Gelb Messing

Raccord droit, taraude bague cylindrique BSPP laiton jaune

Racor recto hembra bicono BSPP latón amarillo

CODICE/CODE	ØD	ØF	I	H	CH	CH1	gr.	PEZZI/PIECES
RG821804G	4	G1/8	8	27	14	10	17	25
RG821806G	6	G1/8	8	28	14	12	21	25
RG821406G	6	G1/4	10	31	17	12	23,5	25
RG821808G	8	G1/8	8	29,5	14	14	23	25
RG821408G	8	G1/4	10	32,5	17	14	23	25
RG823808G	8	G3/8	11	34,5	20	14	22,5	25
RG821410G	10	G1/4	10	32	17	17	34,5	25
RG823810G	10	G3/8	11	34	20	17	38	25

RG 83-G



Diritto intermedio ogiva bicono ottone giallo

Biconic ogive straight intermediate yellow brass

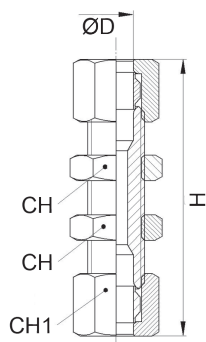
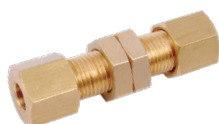
Doppelkegel Gerader Verbinder Gelb Messing

Raccord union double bague laiton jaune

Racor recto intermedio bicono latón amarillo

CODICE/CODE	ØD	L	CH	CH1	gr.	PEZZI/PIECES
RG830004G	4	35	10	10	16	25
RG830006G	6	37	12	12	23	25
RG830008G	8	40	14	14	29	25
RG830010G	10	42	17	17	45,5	25
RG830012G	12	42	19	19	54	10
RG830014G	14	47	22	22	81	10

RG 84-G



Passalamiera ogiva bicono ottone giallo

Biconic ogive union bulkhead yellow brass

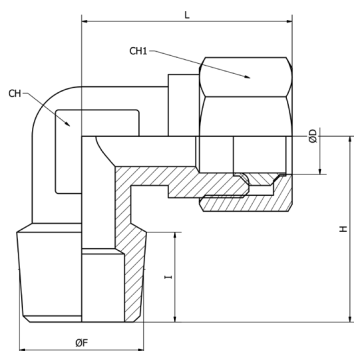
Doppelkegel Schottverschraubung Gelb Messing

Raccord traversée de cloison double bague laiton jaune

Pasatabiques bicono latón amarillo

CODICE/CODE	ØD	H	CH	CH1	gr.	PEZZI/PIECES
RG840006G	6	48	14	12	32	25
RG840008G	8	53	17	14	45	25
RG840010G	10	58	17	17	64,5	25
RG840012G	12	66	19	19	84,5	10

RG 85K-G



Gomito maschio conico ogiva bicono BSPT ottone giallo

Biconic ogive elbow male taper BSPT yellow brass

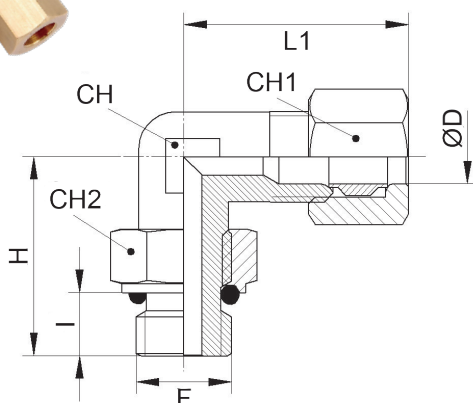
Doppelkegel Winkverschraubung konisches Gewinde Gelb Messing

Equerre mâle, conique double bague BSPT laiton jaune

Racor a L macho cónico bicono BSPT latón amarillo

CODICE/CODE	ØD	ØF	I	H	L	CH	CH1	gr.	PEZZI/PIECES
RG85K1804G	4	R1/8	8	18	24	9	10	15,6	25
RG85K1404G	4	R1/4	11	20	23,5	10	10	24,6	25
RG85K1806G	6	R1/8	8,5	17	24,5	9	13	22,4	25
RG85K1406G	6	R1/4	11	20	24	10	12	28,4	25
RG85K1808G	8	R1/8	8	18	25,5	10	14	24,6	25
RG85K1408G	8	R1/4	11	21	29	10	14	28,4	25
RG85K3808G	8	R3/8	11	26,5	32,5	14	14	46,4	25
RG85K1410G	10	R1/4	11	25	29,5	14	17	46,8	25
RG85K3810G	10	R3/8	11	26,5	32	14	17	50,2	25
RG85K1210G	10	R1/2	14	30	33	17	17	67,6	25
RG85K1412G	12	R1/4	11	26,5	33	14	19	49	10
RG85K3812G	12	R3/8	11	26,5	33	14	19	54,2	10
RG85K1212G	12	R1/2	14	30	33	17	19	75,4	10
RG85K1214G	14	R1/2	14	30	39	17	22	87,2	10
RG85K1215G	15	R1/2	14	30	37	17	24	86,8	10

RG 85OR-G



Gomito maschio ogiva bicono BSPP con O-Ring ottone giallo

Biconic ogive elbow male taper BSPP with O-Ring yellow brass

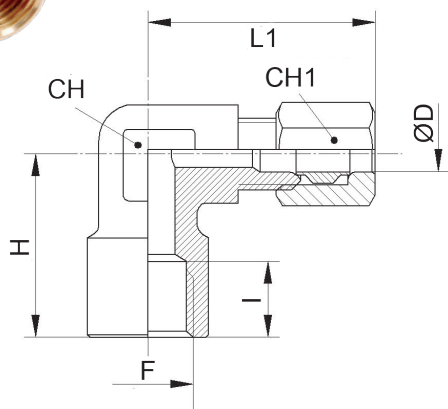
Doppelkegel Winkelschraubung konisches Gewinde mit O-Ring Gelb Messing

Equerre mâle, double bague BSPP, O-ring, laiton jaune

Racor a L macho bicono BSPP, O-ring, latón amarillo

CODICE/CODE	ØD	ØF	CH	CH1	CH2	I	H	L1	PEZZI/PIECES
RG85OR1804G	4	G1/8	10	10	14	6,5	22	30	25
RG85OR1806G	6	G1/8	10	13	14	6,5	22	31	25
RG85OR1406G	6	G1/4	13	13	17	8	29	35	25
RG85OR1808G	8	G1/8	11	14	14	6,5	24	34,5	25
RG85OR1408G	8	G1/4	13	14	17	8	29	36	25
RG85OR3808G	8	G3/8	13	14	22	9	29	36	25
RG85OR1410G	10	G1/4	13	19	17	8	29	40	25
RG85OR3810G	10	G3/8	17	19	22	9	33	44	25
RG85OR1210G	10	G1/2	17	19	26	10	35	44	25
RG85OR3812G	12	G3/8	17	22	22	9	33	45	10
RG85OR1212G	12	G1/2	17	22	26	10	35	45	10
RG85OR1214G	14	G1/2	17	24	26	10	35	48	10
RG85OR1215G	15	G1/2	17	24	26	1	35	48,5	10

RG 85F-G



Gomito femmina ogiva bicono cilindrico BSPP ottone giallo

Biconic ogive elbow female parallel BSPP yellow brass

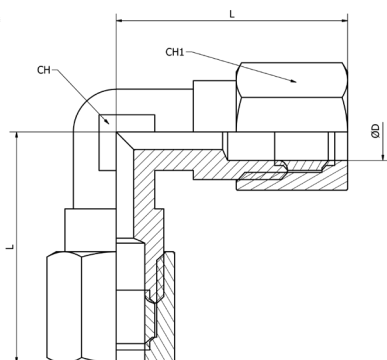
Doppelkegel Winkelaufschraubverschraubung Gelb Messing

Equerre femelle, double bague BSPP, laiton jaune

Racor a L hembra bicono BSPP, latón amarillo

CODICE/CODE	ØD	ØF	I	H	L1	CH	CH1	Gr	PEZZI/PIECES
RG85F1804G	4	G1/8	8	20,5	25	10	10	25,4	25
RG85F1806G	6	G1/8	8	20,5	25	10	12	28,6	25
RG85F1406G	6	G1/4	10	23,5	25	11	12	30,4	25
RG85F1808G	8	G1/8	8	21,5	27	10	14	28,4	25
RG85F1408G	8	G1/4	10	23,5	27	11	14	33	25

RG 86-G



L intermedio ogiva bicono ottone giallo

Biconic ogive L Intermediate yellow brass

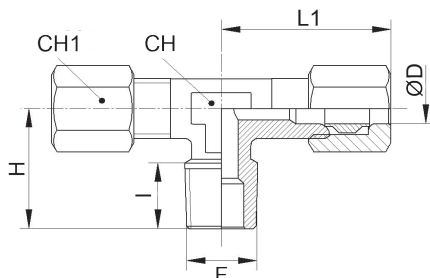
Doppelkegel Winkelverbindung Gelb Messing

Raccord equerre bague laiton jaune

Racor a L intermedio bicono latón amarillo

CODICE/CODE	ØD	L	CH	CH1	Gr	PEZZI/PIECES
RG860004G	4	27	9	10	19	25
RG860006G	6	24,5	9	13	31,5	25
RG860008G	8	28,5	10	14	35,5	25
RG860010G	10	32	14	17	57	25
RG860012G	12	35	13	19	69	10
RG860014G	14	39	17	22	99,5	10
RG860015G	15	36,5	17	24	121,6	10

RG 87K-G



T al centro conico ogiva bicono BSPT ottone giallo

Biconic ogive central T taper BSPT yellow brass

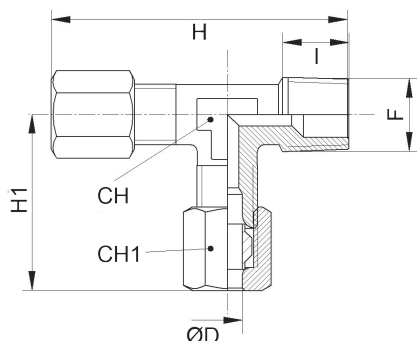
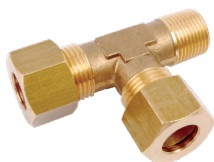
Doppelkegel T-Einschraubverschraubung konisches Gewinde Gelb Messing

Té égal femelle, centre mâle bague, conique BSPT, laiton jaune

Racor a T macho central cónico BSPT latón amarillo

CODICE/CODE	ØD	ØF	I	H	L1	CH	CH1	Gr	PEZZI/PIECES
RG87K1804G	4	R1/8	8	16	21,5	9	10	22	25
RG87K1806G	6	R1/8	8	16	23	9	12	27	25
RG87K1406G	6	R1/4	11	20	25	10	12	35	25
RG87K1808G	8	R1/8	8	20,5	26,5	12	14	37	25
RG87K1408G	8	R1/4	11	20,5	27	10	14	43	25
RG87K3808G	8	R3/8	11	24	31	13	14	59,5	25
RG87K1410G	10	R1/4	11	23	30	12	17	58	25
RG87K3810G	10	R3/8	11	26	34	13	17	70,5	25
RG87K1210G	10	R1/2	14	28	36	17	17	104,2	25
RG87K1412G	12	R1/4	11	26	34	13	19	75,3	10
RG87K3812G	12	R3/8	11	26	34	13	19	81	10
RG87K1212G	12	R1/2	14	28	36	17	19	80,5	10
RG87K1215G	15	R1/2	14	28	38	17	24	130,8	10

RG 88K-G



T laterale conico ogiva bicono BSPT ottone giallo

Biconic ogive lateral T male taper BSPT yellow brass

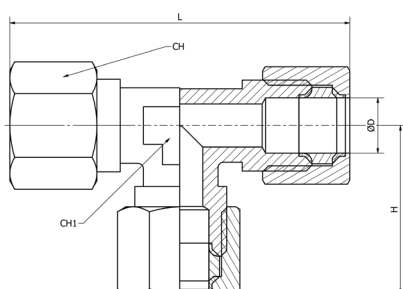
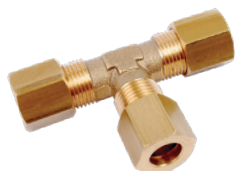
Doppelkegel L-Verschraubung drehbar konisches Gewinde Gelb Messing

Té égal femelle, en bout mâle, double bague conique BSPT laiton jaune

Racor a T macho lateral, bicono, cónico BSPT latón amarillo

CODICE/CODE	ØD	ØF	I	H	H1	CH	CH1	Gr	PEZZI/PIECES
RG88K1804G	4	R1/8	8	38,5	22,5	9	10	22	25
RG88K1806G	6	R1/8	8	39,5	23,5	9	12	27	25
RG88K1406G	6	R1/4	11	45	25	10	12	35	25
RG88K1808G	8	R1/8	8	46,5	26,5	12	14	37	25
RG88K1408G	8	R1/4	11	47,5	28	10	14	43	25
RG88K3808G	8	R3/8	11	58,5	34,5	13	14	59,5	25
RG88K1410G	10	R1/4	11	53	30	12	17	58	25
RG88K3810G	10	R3/8	11	60	34	13	17	70,5	25
RG88K1210G	10	R1/2	14	64	36	17	17	104,2	25
RG88K1412G	12	R1/4	11	60	34	13	19	76,6	10
RG88K3812G	12	R3/8	11	60	34	13	19	81	10
RG88K1212G	12	R1/2	14	64	36	17	19	80,5	10

RG 89-G



T intermedio ogiva bicono ottone giallo

Biconic ogive T intermediate yellow brass

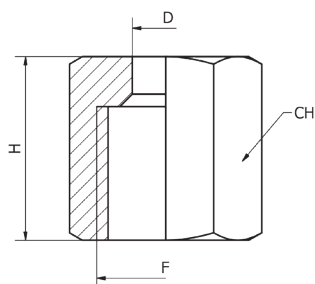
Doppelkegel T-Verbinder Gelb Messing

Raccord T bague laiton jaune

Racor a T intermedio bicono latón amarillo

CODICE/CODE	ØD	L	CH	CH1	Gr	PEZZI/PIECES
RG890004G	4	42	9	10	23,5	25
RG890006G	6	46	9	12	33	25
RG890008G	8	54	12	14	50	25
RG890010G	10	60	12	17	68	25
RG890012G	12	68	13	19	96	10
RG890015G	15	74,5	17	24	157	10

RG 90-G



Dado ogiva bicono ottone giallo

Biconic ogive nut yellow brass

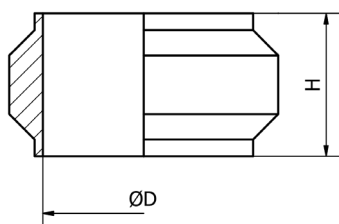
Doppelkegel Überwurfmutter Gelb Messing

Ecrou bague laiton jaune

Tuerca bicono latón amarillo

CODICE/CODE	ØD	ØF	H	CH	Gr	PEZZI/PIECES
RG900004G	4	M8x1	11	10	4	25
RG900006G	6	M10x1	12	12	5,5	25
RG900008G	8	M12x1	13	14	7,5	25
RG900010G	10	M14x1	13	17	12	25
RG900012G	12	M16x1	13	19	14	25
RG900014G	14	M18x1	14	22	21,5	25
RG900015G	15	M20X1	15	24	26	25

RG 91-G



Ogiva bicono ottone giallo

Biconic ogive yellow brass

Doppelkegel Klemmring Gelb Messing

Bague laiton jaune

Bicono latón amarillo

CODICE/CODE	ØD	H	Gr	PEZZI/PIECES
RG910004G	4	6,0	0,5	25
RG910006G	6	7,5	1,0	25
RG910008G	8	7,0	1,0	25
RG910010G	10	7,0	1,2	25
RG910012G	12	7,0	1,5	25
RG910014G	14	7,0	1,8	25
RG910015G	15	8,0	2,8	25