

RT**Raccordi ad innesto rapido in ottone**

Brass push-in fittings



Steckverschraubungen Messing



Raccords instantanés laiton nickelé



Racordaje automático en latón

RT51K**RT51****RT51T****RT52****RT53****RT54****RT55****RT56****RT57****RT58****RT59****RT60****RT63****RT64****RT65****RT70K****RT70****RT71K****RT71****RT69K****RT72K****RT72****RT73****RT83****RT OEM****Dati tecnici dei raccordi rapidi in ottone**

Brass push-in fittings technical data



Technischen Daten der Steckverschraubungen Messing



Données techniques des raccords rapides en laiton



Datos técnicos de los acordaje automático en latón

**Caratteristiche principali**

1. Innesto e disinnesto rapido
2. Filettatura BSPP cilindrica UNI-ISO228 - ISO16030 con O-Ring, BSPT conica UNI-ISO 7 teflonata, Metrica ISO/R 262, NPT ANSI-ASME B1-20 su richiesta.
3. Guarnizione in NBR Silicon free
4. Portata piena rispetto al tubo utilizzato
5. Vasta gamma
6. Tutti i particolari esterni sono in ottone per aumentare la robustezza

**Main features**

1. Quick coupling and uncoupling
2. Threading BSPP cylindrical UNI-ISO228 - ISO16030 with O-Ring, BSPT conical teflon-coated UNI-ISO 7, ISO/R 262 metric, NPT ANSI-ASME B1-20 on request.
3. Silicon free NBR seal
4. Full flow to the tube used
5. Wide range
6. All exterior details are made of brass in order to increase ruggedness

**Hauptmerkmale**

1. Schnelles Ein- und Auskuppeln
2. BSPP zylindrisches Gewinde UNI-ISO228 - ISO16030 mit O-Ring, teflonbeschichtet UNI-ISO 7 BSPT, metrische ISO/R 262, NPT ANSI-ASME B1-20 auf Anfrage.
3. Silikonfreie NBR-Dichtung
4. Voller Durchfluss im Vergleich zu dem verwendeten Schlauch
5. Große Auswahl
6. Alle äußeren Details sind aus Messing zu erhöhen Robustheit.

**Principales caractéristiques**

1. Accouplement et découplage rapide
2. Filetage BSPP cylindrique UNI-ISO228 - ISO16030 avec joint torique, BSPT conique UNI-ISO 7 avec téflon, ISO/R 262 métrique, NPT ANSI-ASME B1-20 sur demande
3. Garniture NBR sans silicone
4. Plein débit au tube utilisé
5. Large gamme
6. Tous les détails externes sont en laiton pour augmenter la robustesse

**Características principales**

1. Acoplamiento y desacoplamiento rápido
2. Roscado BSPP cilíndrica UNI-ISO228 - ISO16030 con junta tórica, BSPT cónica UNI-ISO 7 con teflón, métrica ISO/R 262, NPT ANSI-ASME B1-20 bajo pedido
3. Guarnición en NBR sin silicona
4. Caudal completo hacia el tubo utilizado
5. Amplia gama
6. Todos los particulares externos son en latón para aumentar la robustez

Applicazioni

1. Robotica - Meccatronica
2. Impianti per automazione pneumatica
3. Industria del packaging
4. Industria tessile
5. Automotive
6. Vuoto

Applications

1. Robotique - Mécatronique
2. Installations pour l'automatisation pneumatique
3. Industrie de l'emballage
4. Industrie textile
5. Industrie automobile
6. Vide

Applications

1. Robotics - Mechatronics
2. Systems for pneumatic automation
3. Packaging industry
4. Textile industry
5. Automotive
6. Vacuum

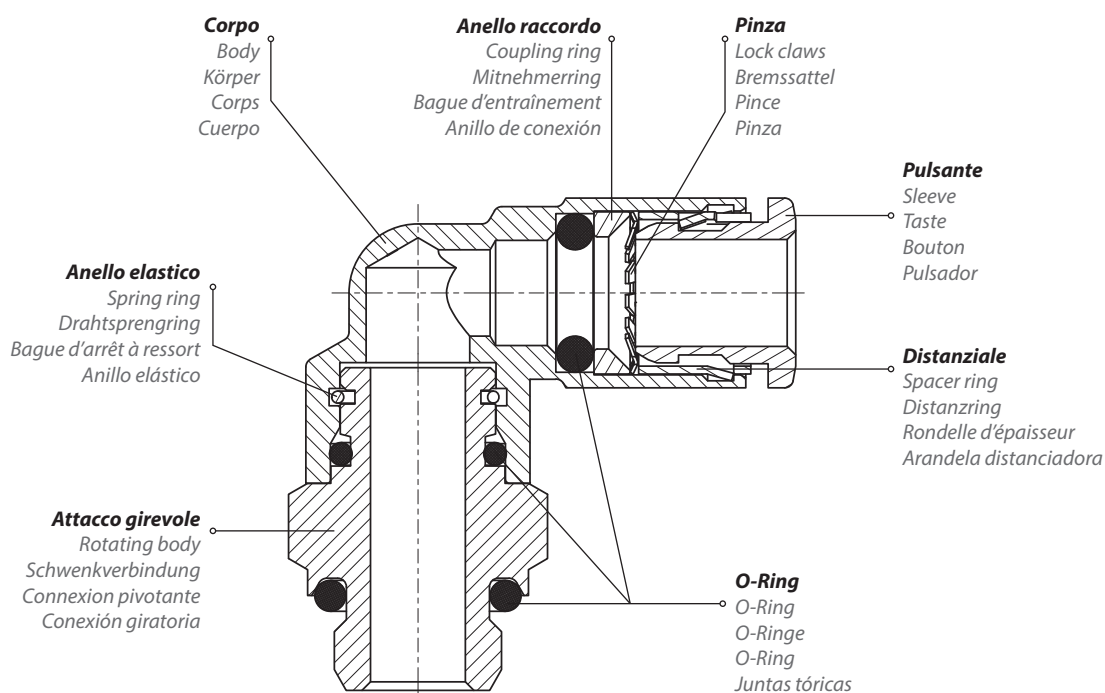
Aplicaciones

1. Robótica - Mecatrónica
2. Instalaciones para automatización neumática
3. Industria de embalaje
4. Industria textil
5. Industria automoción
6. Vacío

Anwendungen

1. Robotik - Mechatronik
2. Systeme für die pneumatische Automatisierung
3. Verpackungsindustrie
4. Textilindustrie
5. Automobil
6. Leer

Materiali	Materials	Werkstoffen	Matériels	Materiales
Corpo: Ottone nichelato CW614N	Body: Nickel plated brass CW614N	Körper: vernickelt Messing CW614N	Corps: Laiton nickelé CW614N	Cuerpo: Latón niquelado CW614N
Pulsante: Ottone nichelato CW614N	Sleeve: Nickel plated brass CW614N	Taste: vernickelt Messing CW614N	Bouton: Laiton nickelé CW614N	Pulsador: Latón niquelado CW614N
Distanziale: Resina acetica	Spacer ring: Acetal resin	Distanzring: Acetalharz	Rondelle d'épaisseur: Résine acétale	Arandela distanciadora: Resina acetal
Pinza: Acciaio INOX AISI 304	Lock claws: AISI 304 Steel	Bremssattel: Edelstahl AISI 304	Pince: Acier AISI 304	Pinza: Acero AISI 304
Anello raccordo: Resina acetica	Coupling ring: Acetal resin	Mitnehmerring: Acetalharz	Bague d'entraînement: Résine acétale	Anillo de conexión: Resina acetal
O-Ring: NBR esente da silicone	O-Ring: NBR silicon free	O-Ringe: NBR Silikonfrei	O-ring: NBS sans silicone	Junta tórica: NBR sin silicona
Anello elastico: Acciaio INOX AISI 302	Spring ring: AISI 302 Steel	Drahtsprengring: Edelstahl AISI 302	Bague d'arrêt à ressort: Acier AISI 302	Anillo elástico: Acero AISI 302
Attacco girevole: Ottone nichelato CW614N	Rotating body: Nickel plated brass CW614N	Schwenkverbindung: vernickelt Messing CW614N	Connexion pivotante: Laiton nickelé CW614N	Conexión giratoria: Latón niquelado CW614N



Pressione e temperatura	Pressure and Temperature	Druck und Temperatur	Pression et Température	Presión y Temperatura
Tubo: Ø4 - Ø10 mm Pressione (temperatura di utilizzo 20°C): 16 Bar	Tube: Ø4 - Ø10 mm Pressure (working temperature 20°C): 16 Bar	Schlauch: Ø4 - Ø10 mm Druck (Betriebstemperatur von 20°C): 16 Bar	Tuyau: Ø4 - Ø10mm Pression (température d'utilise de 20°C): 16 bar	Tubo: Ø4 - Ø10 mm Presión (temperatura de funcionamiento 20 °C): 16 Bar
Tubo: Ø12 - Ø14 mm Pressione (temperatura di utilizzo 20°C): 12 Bar	Tube: Ø12 - Ø14 mm Pressure (working temperature 20°C): 12 Bar	Schlauch: Ø12 - Ø14 mm Druck (Betriebstemperatur von 20°C): 12 Bar	Tuyau: Ø12-Ø14 mm Pression (température d'utilise de 20°C): 12 bar	Tubo: Ø12 - Ø14 mm Presión (temperatura de funcionamiento 20 °C): 12 Bar
Temperatura: -20°C / +70°C	Temperature: -4°F / +158°F	Temperatur: -20°C / +70°C	Température: -20°C / +70°C	Temperatura: -20°C / +70°C

Tubi consigliati
1)Poliuretano - 2)Poliammide - 3)Polietilene - 4)Nylon

Recommended tubes
1)Polyurethane - 2)Polyamide - 3)Polyethylene - 4)Nylon

Rohrempfehlungen
1)Polyurethan - 2)Polyamid - 3)Polyethylen - 4)Nylon

Tuyaux recommandés
1)Polyuréthane 2) Polyamide 3) Polyéthylène 4) Nylon

Tubos recomendados
1) Poliuretano - 2) Poliamida - 3) Polietileno - 4) Nylon

Note
Fornibili anche con O-ring in FKM.

Note
Available also with FKM O-Ring.

Note
Zur Verfügung auch mit FKM O-Ringe.

Notes
Ils peuvent être fournis aussi avec O-Ring en FKM.

Notas
También disponible con juntas tóricas FKM.

Fluidi
Aria compressa (altri fluidi a richiesta)

Fluid
Compressed air (other fluids on request)

Fluid
Druckluft (andere Medien auf Anfrage)

Fluide
Air comprimé (autres fluides sur demande)

Fluido
Aire comprimido (otros fluidos a petición)

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 teflonata	BSPT taper UNI-ISO 7 with teflon	BSPT konische UNI-ISO 7 mit Teflon	BSPT conique UNI-ISO7 teflonée	Teflón con 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
NPT ANSI-ASME B1-20 su richiesta	NPT ANSI-ASME B1-20 on request	NPT ANSI-ASME B1-20 auf Anfrage	NPT ANSI-ASME B1-20 sur demande	NPT ANSI-ASME B1-20 a petición

Diametri e filetti
Diametri da 4 mm a 14 mm - Filettature da M5 a 1/2"

Diamètres et filets
Diamètres de 4 mm à 14 mm - Filetages de M5 à 1/2"

Threads and diameters
Diameters from 4mm to 14mm - Threads from M5 to 1/2"

Diámetros y roscas
Diámetros de 4 mm a 14 mm - Roscas de M5 a 1/2"

Durchmesser und Gewinde
Durchmesser von 4mm bis 14mm - Gewinde von M5 bis 1/2"

Coppia di serraggio
Couple de serrage

Torque specifications
Par de apriete

Angaben Drehmoment

Coppia consigliata Nm

Recommended torque Nm

Empfohlenes drehmoment Nm

Couple de serrage Nm

Par aconsejado Nm

0.8 Nm

M5

3 Nm

1/8"

9 Nm

1/4"

10 Nm

3/8"

12 Nm

1/2"

Misura

Measure

Grösse

Dimensions

Medida

Vantaggi filetto conico

Consentire una completa tenuta anche su superfici non perfettamente piane, concave, convesse o inclinate, con diversi smussi o raggi

Avantages du filetage conique

Pour permettre une parfaite étanchéité même sur des surfaces non planes, concaves, convexas ou inclinées et avec différents chanfreins ou rayons

Conical thread advantages

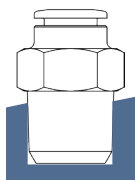
To ensure the right tightening also with surfaces not perfectly flat, without spot-facing, concave convex and with different kinds of chamfers or radius

Ventajas de hilo cónico

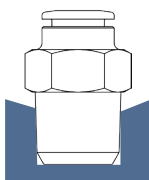
Consentir una completa estanqueidad incluso en superficies no perfectamente planas, cóncavas, convexas o inclinadas, con diferentes ángulos o radios.

Konische Gewinde Vorteile

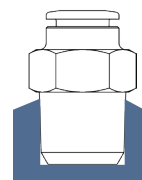
Eine vollständige Abdichtung ist auch auf unebenen Flächen, wie geneigt, konkav oder konvex und mit unterschiedlichen Radien oder Fasen gewährleistet.



Inclinate
Inclined
Geneigt
Incliné
Inclinada



Concave
Concave
Konkav
Concave
Cóncava



Convexe
Convex
Konvex
Convexe
Convexa

Norma di riferimento

Norme de référence

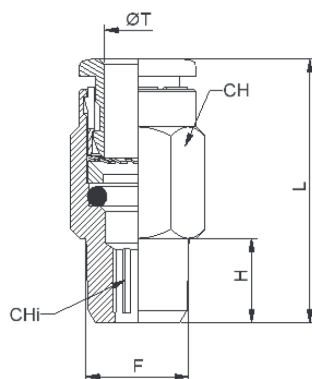
Reference standard

Normativa de referencia

Entspricht der Norm



RT 51K



Dritto maschio conico BSPT con teflon

Male straight taper BSPT with teflon

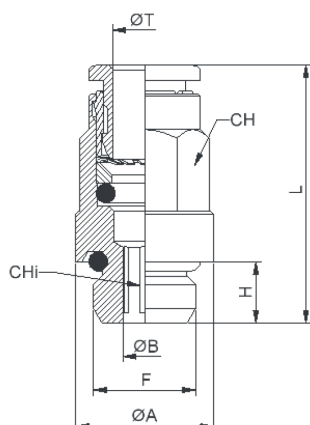
Gerade Einschraubverschraubung konisches Gewinde mit Teflon

Raccord droit male conique BSPT

Racor recto macho cónico BSPT

CODICE/CODE	ØT	F"	H	L	CH	CHI	PEZZI/PIECES
RT51K1804	4	R1/8	8	19,5	10	2,5	10
RT51K1404	4	R1/4	11	21,5	14	2,5	10
RT51K1806	6	R1/8	8	24,8	11	4	10
RT51K1406	6	R1/4	11	23,8	14	4	10
RT51K1808	8	R1/8	8	28	13	5	10
RT51K1408	8	R1/4	11	26	14	6	10
RT51K3808	8	R3/8	11,5	24,5	17	6	10
RT51K1410	10	R1/4	11	28,9	16	7	10
RT51K3810	10	R3/8	11,5	29,4	17	8	10
RT51K1210	10	R1/2	14	29,4	22	8	10
RT51K1412	12	R1/4	11	35,5	19	7	10
RT51K3812	12	R3/8	11,5	32	19	10	10
RT51K1212	12	R1/2	14	31,3	22	10	10
RT51K3814	14	R3/8	11,5	37,5	21	10	10
RT51K1214	14	R1/2	14	35	22	10	10

RT 51



Dritto maschio cilindrico BSPP-metrico

Male straight parallel BSPP-metric

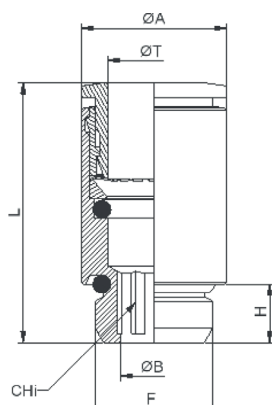
Gerade Einschraubverschraubungen zylindrisches Gewinde-metrisch

Raccord droit mâle, cylindrique BSPP-métrique

Racor recto macho cilíndrico con tórica BSPP - métrico

CODICE/CODE	ØT	F"	ØA	ØB	H	L	CH	CHI	PEZZI/PIECES
RT51M504	4	M5	8	2,6	4	20,5	9	2,5	10
RT511804	4	G1/8	13,5	2,6	5,5	19,5	9	2,5	10
RT511404	4	G1/4	17	2,6	6,5	19,5	9	2,5	10
RT511806	6	G1/8	13,5	4,2	5,5	24,8	11	4	10
RT511406	6	G1/4	17	4,2	6,5	22,8	11	4	10
RT511808	8	G1/8	12,8	5,2	5,5	26,5	13	5	10
RT511408	8	G1/4	17	6,2	6,5	24	13	6	10
RT513808	8	G3/8	20	6,2	7,5	24	13	6	10
RT511208	8	G1/2	24	6,2	9	22,5	13	6	10
RT511810	10	G1/8	13	5,2	5,5	28,9	16	5	10
RT511410	10	G1/4	16	7,3	6,5	28,9	16	7	10
RT513810	10	G3/8	21	8,3	7,5	29,4	16	8	10
RT511210	10	G1/2	24	8,3	9	28,9	16	8	10
RT511412	12	G1/4	16	7,3	6,5	31,9	19	7	10
RT513812	12	G3/8	22	10,3	7,5	31,9	19	10	10
RT511212	12	G1/2	24	10,3	9	31,2	19	10	10
RT513814	14	G3/8	21	10,3	7,5	34,1	21	10	10
RT511214	14	G1/2	24	12,3	9	33,6	21	12	10

RT 51T



Dritto tondo cilindrico BSPP-metrico

Round straight parallel BSPP-metric

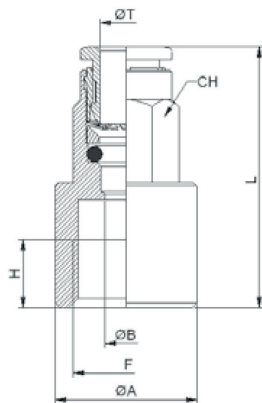
Runde Einschraubverschraubungen zylindrisches Gewinde-metrisch

Raccord droit ronde, cylindrique BSPP - métrique

Racor recto ronda cilíndrico con tórica BSPP - métrico

CODICE/CODE	ØT	F"	ØA	ØB	H	L	CHI	PEZZI/PIECES
RT51TM504	4	M5	9	2,6	4	20,5	2,5	10
RT51TM604	4	M6	9	2,6	5	21,5	2,5	10
RT51TM506	6	M5	11	2,6	4	23,8	2,5	10

RT 52



Diritto femmina cilindrico BSPP



Female straight parallel BSPP



Gerade Aufschraubverschraubung zylindrisches Gewinde



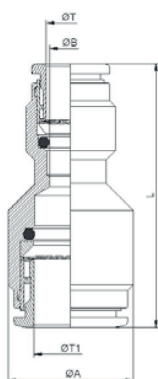
Raccord droit femelle, cylindrique BSPP



Racor recto hembra cilíndrico BSPP

CODICE/CODE	ØT	F"	ØA	ØB	H	L	CH	PEZZI/PIECES
RT52M504	4	M5	9	3	4,5	23	9	10
RT521804	4	G1/8	12	3	6,5	26,5	9	10
RT521404	4	G1/4	17	3	10	29,5	9	10
RT521806	6	G1/8	12	5	6,5	28,3	11	10
RT521406	6	G1/4	17	5	10	31,3	11	10
RT521808	8	G1/8	12	7	6,5	28,5	13	10
RT521408	8	G1/4	17	7	10	32,5	13	10

RT 53



Diritto intermedio



Straight intermediate



Gerade Verbinder



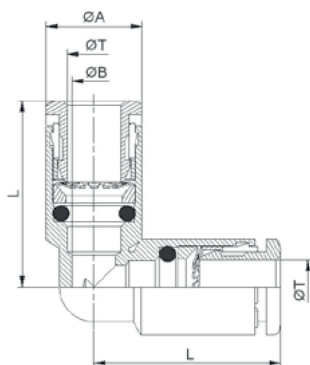
Raccord union double



Racor recto intermedio

CODICE/CODE	ØT1	ØT	ØB	ØA	L	PEZZI/PIECES
RT530004	4	4	3	9	27	10
RT530006	6	6	5	11	30,5	10
RT530008	8	8	7	13	32	10
RT530010	10	10	9	17	36,5	10
RT530012	12	12	10	20	39,6	10
RT530014	14	14	13	24	42,7	10
RT530604	6	4	13	3	34,8	10
RT530806	8	6	15	5	37,8	10
RT531008	10	8	18	7	40,9	10

RT 54



L intermedio



L intermediate



Winkelverbinder



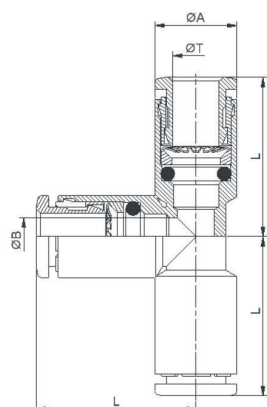
Raccord equerre



Racor a L intermedio

CODICE/CODE	ØT	ØA	ØB	L	PEZZI/PIECES
RT540004	4	9	3	17,3	10
RT540006	6	11	5	20,6	10
RT540008	8	13	7	23	10
RT540010	10	16	8	26,4	10
RT540012	12	19	10	28,9	10
RT540014	14	21	12	31,5	10

RT 55



T intermedio



T intermediate



T Verbinder



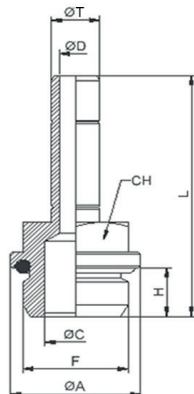
Raccord T



Racor a T intermedio

CODICE/CODE	ØT	ØA	ØB	L	PEZZI/PIECES
RT550004	4	9	3	17,3	10
RT550006	6	11	5	20,6	10
RT550008	8	13	7	23	10
RT550010	10	16	8	26,4	10
RT550012	12	19	10	28,9	10
RT550014	14	21	12	31,5	10

RT 56



Adattatore cilindrico BSPP-metrico

Male adaptor parallel BSPP-metric

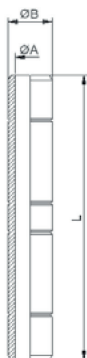
Gewindeanschlussverbinder Außengewinde zylindrisches Gewinde

Adaptateur encliquetable mâle, cylindrique BSPP - métrique

Adaptador macho cilíndrico con tórica BSPP - métrico

CODICE/CODE	ØT	F"	ØA	ØC	ØD	H	L	CH	PEZZI/PIECES
RT56M504	4	M5	8	2	2	4	24,2	8	10
RT561804	4	G1/8	13	6	2	5,5	27,7	13	10
RT56M506	6	M5	8	2,6	2,6	4	27,5	8	10
RT561806	6	G1/8	13	6	4	5,5	31	13	10
RT561406	6	G1/4	16	7,5	4	6,5	33,5	13	10
RT561808	8	G1/8	13	6	6	5,5	32,5	13	10
RT561408	8	G1/4	16	7,5	6	6,5	35	13	10
RT563808	8	G3/8	20	9	6	7,5	37	13	10
RT561410	10	G1/4	16	7,5	8	6,5	38	13	10
RT563810	10	G3/8	20	9	8	7,5	41	13	10
RT561412	12	G1/4	16	8	8	6,5	39	13	10
RT563812	12	G3/8	20	11	10	7,5	42	13	10
RT561212	12	G1/2	24	13	10	9	44	16	10
RT563814	14	G3/8	20	11	12	7,5	44,5	16	10

RT 57



Prolunga

Straight plug-in

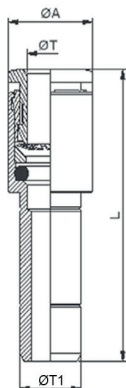
Doppelstecker

Rallonge

Prolongación

CODICE/CODE	ØB	ØA	L	PEZZI/PIECES
RT570004	4	2	33,4	10
RT570006	6	4	39	10
RT570008	8	6	42	10
RT570010	10	8	48	10
RT570012	12	10	50	10
RT570014	14	12	55	10

RT 58



Adattatore riduzione maggiorazione

Reducer-increaser plug-in

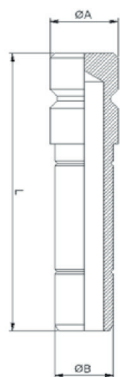
Verschluss-Stecker

Réduction encliquetable

Reducción

CODICE/CODE	ØT1	ØT	ØA	L	PEZZI/PIECES
RT580604	6	4	9	32,5	10
RT580804	8	4	9	34	10
RT580806	8	6	11	36,3	10
RT581006	10	6	11	39,3	10
RT581008	10	8	13	39	10
RT581206	12	6	13	40,3	10
RT581208	12	8	13	39,5	10
RT581210	12	10	16	41,4	10
RT581408	14	8	15	44	10
RT581410	14	10	16	43,9	10
RT58I0406	4	6	11	35,5	10
RT58I0608	6	8	13	39	10

RT 59



Tappo maschio

Male plug-in

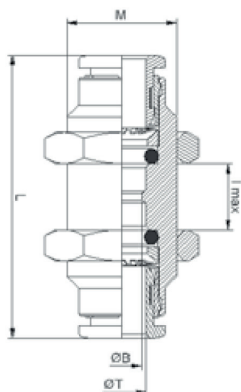
Reducer-increaser plug-in

Bouchon mâle

Tapón macho

CODICE/CODE	ØB	ØA	L	PEZZI/PIECES
RT590004	4	5	26	10
RT590006	6	7	29	10
RT590008	8	9	31,5	10
RT590010	10	11	35	10
RT590012	12	13	37	10
RT590014	14	15	39,5	10

RT 60



Passalamiera

Union bulkhead

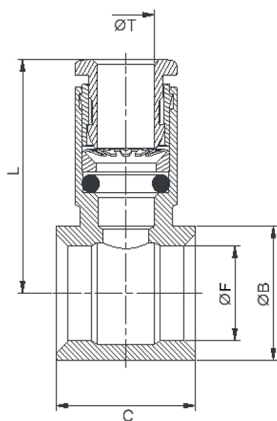
Schottverschraubung

Raccord traversée de cloison

Racor recto intermedio pasatabiques

CODICE/CODE	ØT	M	ØB	L	L max	PEZZI/PIECES
RT600004	4	M11	3	32	8	10
RT600006	6	M14	5	36,1	8	10
RT600008	8	M16	7	38	10	10
RT600010	10	M18	9	42,3	12	10
RT600012	12	M22	11	45,8	17	10
RT600014	14	M24	13	47,5	18	10

RT 63



Banjo singolo

Banjo (single)

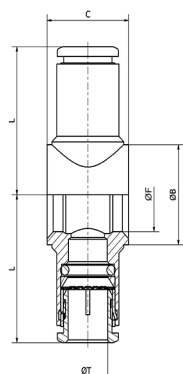
Ringstück 1-Fach

Raccord banjo

Racor banjo

CODICE/CODE	ØT	ØF	ØB	C	L	PEZZI/PIECES
RT63M504	4	M5	8	9	19,5	10
RT631804	4	G1/8	14	15	21,1	10
RT631806	6	G1/8	14	15	24,3	10
RT631406	6	G1/4	18	17	25,5	10
RT631808	8	G1/8	14	15	24,8	10
RT631408	8	G1/4	18	17	26,5	10
RT633808	8	G3/8	21	20	28	10
RT631410	10	G1/4	18	17	28,4	10
RT633810	10	G3/8	21	20	29,9	10
RT631412	12	G1/4	18	17	27,5	10

RT 64



Banjo doppio

Banjo (double)

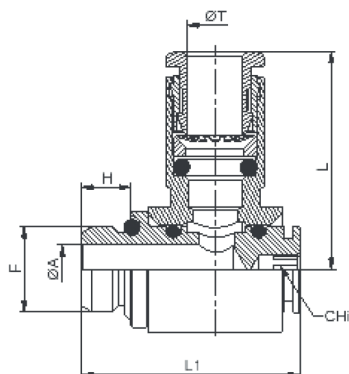
Ringstück 2-Fach

Raccord banjo double

Racor banjo doble

CODICE/CODE	ØT	ØF	ØB	C	L	PEZZI/PIECES
RT641804	4	G1/8	14	15	21,1	10
RT641806	6	G1/8	14	15	24,3	10
RT641406	6	G1/4	18	17	25,5	10
RT641808	8	G1/8	14	15	24,8	10
RT641408	8	G1/4	18	17	26,5	10

RT 65



Banjo singolo girevole cilindrico BSPP-metrico

Rotating single banjo parallel BSPP-metric

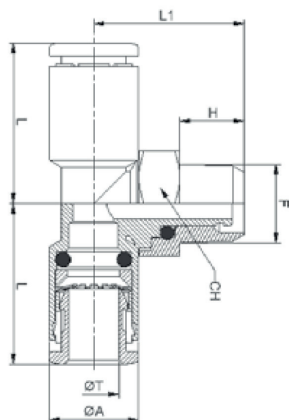
Winkelverschraubung Drehbar zylindrisches Gewinde

Raccord banjo orientable cylindrique BSPP- métrique

Racor banjo orientable cilíndrico BSPP- métrico

CODICE/CODE	ØT	F"	ØA	H	L	L1	CHI	PEZZI/PIECES
RT65M504	4	M5	2	4	19,5	16,8	2,5	10
RT651804	4	G1/8	5,5	5,5	21,1	24,5	3	10
RT651806	6	G1/8	5,5	5,5	24,3	24,5	3	10
RT651406	6	G1/4	7,8	6,5	25,5	27,8	4	10
RT651808	8	G1/8	5,5	5,5	24,8	24,5	3	10
RT651408	8	G1/4	7,8	6,5	26,5	27,8	4	10
RT653808	8	G3/8	10	7,5	28	32,5	5	10
RT651410	10	G1/4	7,8	6,5	28,4	27,8	4	10
RT653810	10	G3/8	10	7,5	29,9	32,5	5	10

RT 70K



T maschio al centro girevole conico BSPT con teflon

Central T male (rotating body) taper BSPT with teflon

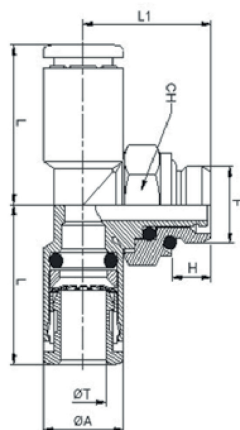
T-Einschraubverschraubung, konisches Gewinde mit Teflon

Té orientable à piquage mâle central, conique BSPT avec teflon

Racor a T orientable macho central cónico BSPT con teflon

CODICE/CODE	ØT	F"	ØA	H	L	L1	CH	PEZZI/PIECES
RT70K1804	4	R1/8	11	8	17,3	18,6	13	10
RT70K1806	6	R1/8	11	8	19,8	18,6	13	10
RT70K1406	6	R1/4	11	11	22,1	23,5	14	10
RT70K1808	8	R1/8	13	8	23	20,5	13	10
RT70K1408	8	R1/4	13	11	23	23,5	14	10
RT70K3808	8	R3/8	13	11,5	24,5	26,5	17	10
RT70K1410	10	R1/4	16	11	26,4	25,5	14	10
RT70K3810	10	R3/8	16	11,5	26,4	26,5	17	10
RT70K1210	10	R1/2	16	14	27,9	31,9	22	10
RT70K3812	12	R3/8	19	11,5	28,9	27	17	10

RT 70



T maschio al centro girevole cilindrico BSPP-metrico

Central T male (rotating body) parallel BSPP-metric

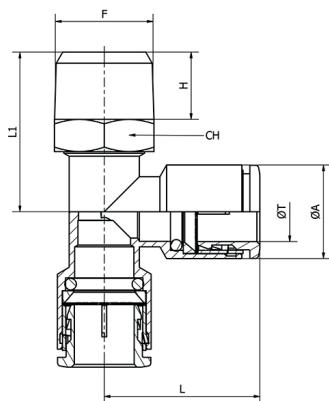
T-Verschraubung Drehbar zylindrisches Gewinde

Té orientable à piquage mâle central, cylindrique BSPP- métrique

Racor a T orientable macho central cilíndrico con tórica BSPP- métrico

CODICE/CODE	ØT	F"	ØA	L	L1	CH	H	PEZZI/PIECES
RT70M504	4	M5	9	17,3	20	8	4	10
RT701804	4	G1/8	11	17,3	18,5	13	5,5	10
RT70M506	6	M5	11	20	20,6	8	4	10
RT701806	6	G1/8	11	20,6	18,5	13	5,5	10
RT701406	6	G1/4	11	22,1	22,5	16	6,5	10
RT701808	8	G1/8	13	23	20,5	13	5,5	10
RT701408	8	G1/4	13	23	22,5	16	6,5	10
RT703808	8	G3/8	13	24,5	25,5	18	7,5	10
RT701410	10	G1/4	16	26,4	24,5	16	6,5	10
RT703810	10	G3/8	16	26,4	25,5	18	7,5	10
RT701210	10	G1/2	16	27,9	29	21	9	10
RT701412	12	G1/4	19	28,9	24,5	19	6,5	10
RT703812	12	G3/8	19	28,9	24,5	18	7,5	10
RT701212	12	G1/2	19	28,9	31	21	9	10

RT 71K



T maschio laterale girevole conico BSPT con teflon

Lateral t male (rotating body) taper BSPT with teflon

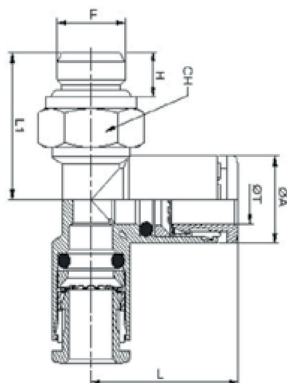
L Verschraubung Drehbar konisches Gewinde mit Teflon

Té orientable à piquage latéral, conique BSPT avec teflon

Racor a T orientable macho lateral cónico BSPT con teflon

CODICE/CODE	ØT	F"	ØA	L	L1	CH	H	PEZZI/PIECES
RT71K1804	4	R1/8	11	17,7	18,6	13	8	10
RT71K1806	6	R1/8	11	19,8	18,6	13	8	10
RT71K1406	6	R1/4	11	22,1	23,5	14	11	10
RT71K1808	8	R1/8	13	23	20,5	13	8	10
RT71K1408	8	R1/4	13	23	23,5	14	11	10
RT71K3808	8	R3/8	13	24,5	26,5	17	11,5	10
RT71K1410	10	R1/4	16	26,4	25,5	14	11	10
RT71K3810	10	R3/8	16	26,4	26,5	17	11,5	10
RT71K3812	12	R3/8	19	28,9	27	17	11,5	10

RT 71



T maschio laterale girevole cilindrico BSPP-metrico

Lateral T male (rotating body) parallel BSPP-metric

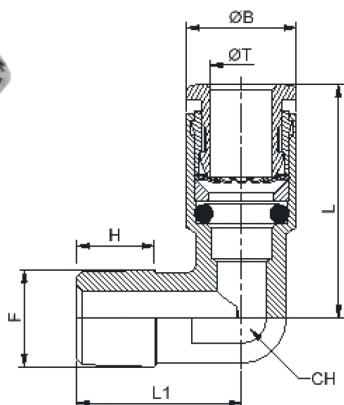
T Verschraubung Drehbar zylindrisches-metrisches Gewinde

Té orientable à piquage latéral, cylindrique BSPP- métrique

Racor a T orientable macho lateral cilíndrico con tórica BSPP- métrico

CODICE/CODE	ØT	F"	ØA	L	L1	CH	H	PEZZI/PIECES
RT71M504	4	M5	9	17,3	20	8	4	10
RT711804	4	G1/8	11	17,3	18,5	13	5,5	10
RT711806	6	G1/8	11	20,6	18,5	13	5,5	10
RT711406	6	G1/4	11	22,3	22,5	16	6,5	10
RT711808	8	G1/8	13	23	20,5	13	5,5	10
RT711408	8	G1/4	13	23	22,5	16	6,5	10
RT713808	8	G3/8	13	24,5	25,5	18	7,5	10
RT711410	10	G1/4	16	26,4	24,5	16	6,5	10
RT713810	10	G3/8	16	26,4	25,5	18	7,5	10
RT713812	12	G3/8	19	28,9	24,5	18	7,5	10

RT 69K



Gomito fisso maschio conico BSPT con teflon

Elbow male (not rotating body) taper BSPT with teflon

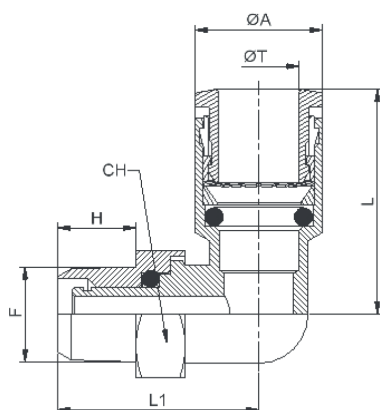
Winkelverschraubung Drehbar konisches Gewinde mit Teflon

Equerre fixé mâle, conique BSPT avec teflon

Racor a L fijo macho cónico BSPT con teflon

CODICE/CODE	ØT	F"	ØB	L	L1	CH	H	PEZZI/PIECES
RT69K1804	4	R1/8	9,5	18,6	16,5	10	8	10
RT69K1806	6	R1/8	11	23,8	16,5	10	8	10
RT69K1406	6	R1/4	11	25	22,5	11	12,5	10
RT69K1808	8	R1/8	13	25,5	18,5	11	9	10
RT69K1408	8	R1/4	13	25,5	22	11	12	10
RT69K1410	10	R1/4	16	28,4	24	13	12,5	10

RT 72K



Gomito maschio girevole conico BSPT con teflon



Elbow male (rotating body) taper BSPT with teflon



Winkelverschraubung Drehbar konisches Gewinde mit Teflon



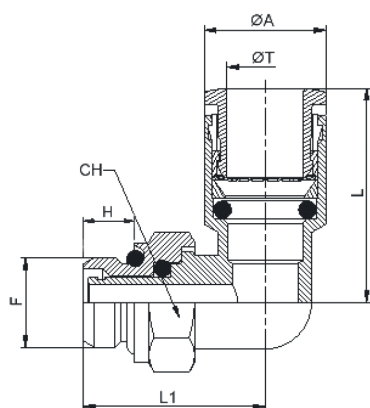
Equerre orientable mâle, conique BSPT avec teflon



Racor a L orientable macho cónico BSPT con teflon

CODICE/CODE	ØT	F"	ØA	H	L	L1	CH	PEZZI/PIECES
RT72K1804	4	R1/8	11	8	17,7	18,6	13	10
RT72K1404	4	R1/4	13	11	19	23,5	14	10
RT72K1806	6	R1/8	11	8	19,8	18,6	13	10
RT72K1406	6	R1/4	11	11	22,1	23,5	14	10
RT72K1808	8	R1/8	13	8	23	20,5	13	10
RT72K1408	8	R1/4	13	11	23	23,5	14	10
RT72K3808	8	R3/8	13	11,5	24,5	26,5	17	10
RT72K1410	10	R1/4	16	11	26,4	25,5	17	10
RT72K3810	10	R3/8	16	11,5	26,4	26,5	17	10
RT72K1210	10	R1/2	16	14	27,9	31,1	22	10
RT72K1412	12	R1/4	19	11	28,9	26,5	20	10
RT72K3812	12	R3/8	19	11,5	28,9	28,1	20	10
RT72K1212	12	R1/2	19	14	28,9	31,1	22	10
RT72K3814	14	R3/8	21	11,5	31,5	30,3	20	10
RT72K1214	14	R1/2	21	14	31,5	31,1	22	10

RT 72



Gomito maschio girevole cilindrico BSPP-metrico



Elbow male (rotating body) parallel BSPP-metric



Winkelverschraubung Drehbar zylindrisches Gewinde



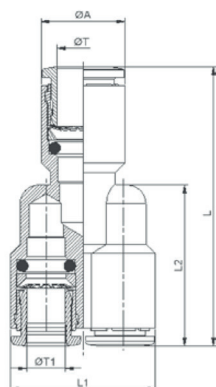
Equerre orientable mâle, cylindrique BSPP- métrique



Racor a L orientable macho cilíndrico con tórica BSPP- métrico

CODICE/CODE	ØT	F"	ØA	L	L1	CH	H	PEZZI/PIECES
RT72M504	4	M5	9	17,3	20	8	4	10
RT721804	4	G1/8	11	17,3	18,5	13	5,5	10
RT721404	4	G1/4	13	19	22,5	16	6,5	10
RT72M506	6	M5	11	20	16	8	4	10
RT721806	6	G1/8	11	20,6	18,5	13	5,5	10
RT721406	6	G1/4	11	22,1	22,5	16	6,5	10
RT721808	8	G1/8	13	23	20,5	13	5,5	10
RT721408	8	G1/4	13	23	22,5	16	6,5	10
RT723808	8	G3/8	13	24,5	25,5	18	7,5	10
RT721410	10	G1/4	16	26,4	24,5	16	6,5	10
RT723810	10	G3/8	16	26,4	25,5	18	7,5	10
RT721210	10	G1/2	16	27,9	29	21	9	10
RT721412	12	G1/4	19	28,9	24,5	16	6,5	10
RT723812	12	G3/8	19	28,9	24,5	18	7,5	10
RT721212	12	G1/2	19	28,9	31	21	9	10
RT723814	14	G3/8	21	31,5	28	18	7,5	10
RT721214	14	G1/2	21	31,5	33	21	9	10

RT 73



Y innestabile



Y Connector



Y Verteiler



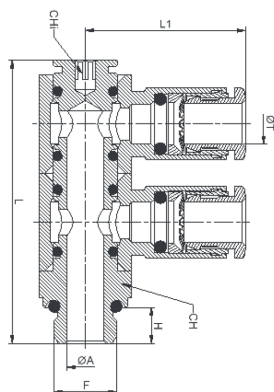
Raccord y simple



Racor a y intermedio

CODICE/CODE	ØT	ØT1	ØA	L	L1	L2	PEZZI/PIECES
RT730006	6	6	11,4	43,1	23,1	25,8	10
RT730008	8	8	13,45	46,5	27,1	29	10
RT730010	10	10	16,4	51,8	33,1	32,4	10
RT731008	10	8	16,4	48,9	27,1	29	10

RT 83



Doppio L girevole cilindrico BSPP

 Double elbow (rotating body) parallel BSPP

 Winkeleinschraubverschraubung 2-Fach Drehbar zylindrisches Gewinde

 Double equerre orientable, cylindrique BSPP

 Racor doble a L orientable cilíndrico con tórica BSPP

CODICE/CODE	ØT	F"	ØA	H	L	L1	CH	CHI	PEZZI/PIECES
RT831804	4	G1/8	5,5	5,5	43,3	21,1	14	3	10
RT831806	6	G1/8	5,5	5,5	43,3	24,3	14	3	10
RT831406	6	G1/4	6,5	6,5	50	25,5	18	4	10
RT831808	8	G1/8	5,5	5,5	43,3	24,8	14	3	10
RT831408	8	G1/4	6,5	6,5	50	26,5	18	4	10
RT831410	10	G1/4	6,5	6,5	50	28,4	18	4	10

RT OEM



Su richiesta fornibili raccordi con anellini colorati

 On demand we can supply fittings with different colours

 Zur Verfügung mit Spannring in verschiedene Farben

 Sur demande, nous pouvons fournir des raccords avec des bagues colorées

 A petición disponibles racores con anillos coloreados