



CARATTERISTICHE TECNICHE
 TECHNICAL CHARACTERISTICS
 TECHNISCHE ANGABEN
 CARACTÉRISTIQUES TECHNIQUES
 CARACTERÍSTICAS TÉCNICAS
 CARACTERÍSTICAS TÉCNICAS



Norma di Riferimento
 Reference standard
 Entspricht der Norm
 Norme de référence
 Normativa de referencia
 Norma de referência

1907/2006

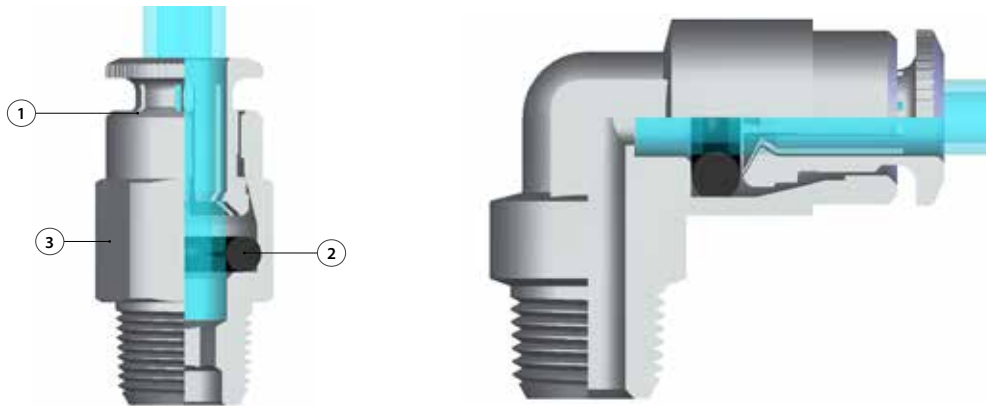
REACH

2011/65/CE



PED
2014/68/UE

SILICON
FREE



Materiali e Componenti	IT	Component Parts and Materials	GB	Komponenten und Materialien	DE
1 Pinza in Ottone nichelato 2 Guarnizione O-Ring in HNBR 3 Corpo in Ottone nichelato		1 Nickel-plated Brass Collet 2 HNBR O-RING Seal 3 Nickel-plated Brass Body		1 Zange Messing vernickelt 2 O-Ring HNBR 3 Körper Messing vernickelt	
Matériaux et Composants	FR	Materiales y Componentes	ES	Materiais e Componentes	PT
1 Pousoir: Laiton niquelée 2 Joint torique: HNBR 3 Corps: Laiton niquelée		1 Pinza en latón niquelado 2 Junta tórica O-Ring en HNBR 3 Cuerpo en latón niquelado		1 Pinça em Latão Niquelado 2 Vedação O-Ring em HNBR 3 Corpo em Latão Niquelado	



Temperature

- Temperatures
- Temperatur
- Températures
- Temperaturas
- Temperaturas

- 30 °C
+ 150 °C



Pressione minima
Minimum pressure
Druck minimum
Pression minimale
Presión mínima
Pressão mínima

0 bar (0 MPa)

Pressione massima con fluidi
Maximum pressure with fluids
Druck maximum mit Flüssigkeiten
Pression maximale avec fluides
Presión máxima con fluidos
Pressão máxima con fluidi

150 bar (15 MPa)

Pressione massima con aria
Maximum pressure with air
Druck maximum mit Luft
Pression maximale avec air
Presión máxima con aire
Pressão máxima com ar

*** 30 bar (3 MPa)**



Fluidi compatibili

Olio / Acqua / Grasso

Fluids

Oil / Water / Grease

Geeignete Medien

Oel / Wasser / Fett

Fluides compatibles

Huile / Eau / Graisse

Fluidos compatibles

Acete / Agua / Grasa

Fluidos compatíveis

Oleo / Agua / Graxa



Tubi di Collegamento

Tubi in materiale plastico: PA6, PA66 per Alta Pressione.

* PA6, PA66, PA11, PA12, Polietilene, Poliuretano, FEP, PTFE.

Connection Tubes

Plastic tubes: PA6, PA66 for High Pressure.

* PA6, PA66, PA11, PA12, Polyethylene, Polyurethane, PEF, PTFE.

Geeignete Rohre

Kunststoffrohre: PA6, PA66 für Hochdruck.

* PA6, PA66, PA11, PA12, Polyethylen, Polyurethan, FEP, PTFE.

Tubes Conseillés

Tubes plastiques: PA6, PA66 pour Haute Pression.

* PA6, PA66, PA11, PA12, Polyéthylène, Polyuréthane, PEF, PTFE.

Tubos de Conexión

Tubos en material plástico: PA6, PA66 per Alta Presión.

* PA6, PA66, PA11, PA12, Polietileno, Poliuretano, PEF, PTFE.

Tubos de Conexão

Tubos em material plástico: PA6, PA66 para Alta Pressione.

* PA6, PA66, PA11, PA12, Polietileno, Poliuretano, PEF, PTFE.

Архангельск (8182)63-90-72
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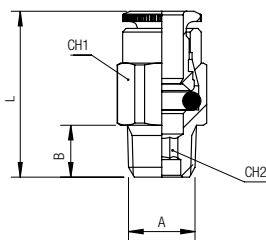
Сургут (3462)77-98-35
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58000

New

RACCORDO DIRITTO MASCHIO CONICO

STRAIGHT MALE ADAPTOR (TAPER)
 GERADE EINSCHRAUBVERSCHRAUBUNG KONISCH
 RACCORD DROIT MÂLE, CONIQUE
 RACOR RECTO MACHO CÔNICO
 CONEXÃO RETA COM ROSCA MACHO CÔNICA

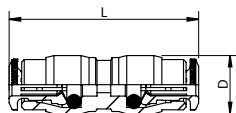


Code	Tube	A	B	L	CH1	CH2	Pack.
58000 00 010	4	M6x0.75	6	22	10	2.5	10
58000 00 001	4	M6x1	6	22	10	2.5	10
58000 00 002	4	M8x1	6	20	10	3	10
58000 00 013	4	M8x1.25	7	23	10	3	10
58000 00 003	4	M10x1	6.5	20	10	3	10
58000 00 015	4	M10x1.5	7.5	22.5	10	3	10
58000 00 004	4	1/8	7.5	21	10	3	10
58000 00 012	4	1/4	11	26	14	3	10
58000 00 011	6	M6x0.75	6	24.5	12	2.5	10
58000 00 005	6	M6x1	6	24.5	12	2.5	10
58000 00 006	6	M8x1	6	24.5	12	3	10
58000 00 016	6	M8x1.25	7	26	12	3	10
58000 00 007	6	M10x1	6.5	21.5	12	3	10
58000 00 017	6	M10x1.5	7.5	25	12	4	10
58000 00 008	6	1/8	7.5	23	12	3	10
58000 00 009	6	1/4	11	26.5	14	4	10

58040

RACCORDO DIRITTO INTERMEDIO

STRAIGHT CONNECTOR
 VERBINDUNGSVERSCHRAUBUNG
 RACCORD UNION DOUBLE
 RACOR RECTO INTERMEDIO
 CONEXÃO RETA TUBO-TUBO



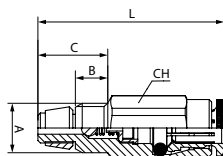
Code	Tube	L	D	Pack.
58040 00 001	4	35	11	10
58040 00 002	6	37	13	10

58080

New

RACCORDO DIRITTO MASCHIO CILINDRICO CON VALVOLA UNIDIREZIONALE

NON-RETURN - PUSH-IN - PARALLEL THREAD
 RÜCKSCHLAVENTILE - DURCHFLUSS VOM STECKANSCHLUSS ZU ZYLINDRISCHEM AUSSENGEWINDE
 CLAPET ANTI-RETOUR - CONNEXION INSANTANEE - FILETAGE MALE
 VALVOLA UNIDIREZIONALE - TUBO - ROSCA MACHO
 VALVULA ANTI-RETORNO - CONEXOES PUSH-IN - ROSCA MACHO



Code	Tube	A	B	L	C	CH	Pack.
58080 00 001	4	M10x1	6.5	37	14	10	10
58080 00 002	6	M10x1	6.5	37.5	14	12	10



Fluidi compatibili
 Fluids
 Geeignete Medien
 Fluides compatibles
 Fluidos compatibles
 Fluidos compatíveis

Solo Grasso
 Only Grease
 Nur Fett
 Juste Graisse
 Solo Grasa
 Solo Graxa

58085

New

RACCORDO DIRITTO MASCHIO CONICO CON VALVOLA UNIDIREZIONALE

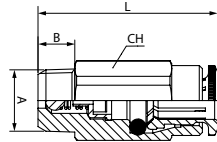
NON-RETURN - PUSH-IN - THREAD (TAPER)

RÜCKSCHLAVENTILE - DURCHFLUSS VOM STECKANSCHLUSS ZU KONISCH AUSSENGEWINDE

CLAPET ANTI-RETOUR - CONNEXION INSANTANEE - FILETAGE MALE CONIQUE

VALVOLA UNIDIREZIONALE - TUBO - ROSCA MACHO CÔNICO

VALVULA ANTI-RETORNO - CONEXOES PUSH-IN - ROSCA MACHO CÔNICA



Code	Tube	A	B	L	CH	Pack.
58085 00 001	4	M10x1	6	29	10	10
58085 00 002	6	M10x1	6	29.5	12	10



Fluidi compatibili

Fuids

Geeignete Medien

Fluides compatibles

Fluidos compatibles

Fluidos compatíveis

Solo Grasso

Only Grease

Nur Fett

Juste Graisse

Solo Grasa

Solo Graxa

58100

New

RACCORDO A L MASCHIO CONICO

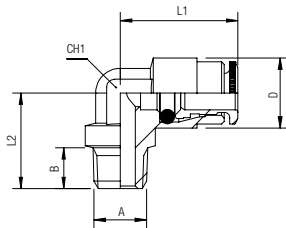
ELBOW MALE ADAPTOR (TAPER)

WINKELVERSCHRAUBUNG KONISCH (NICHT DREHBAR)

EQUERRE MÂLE NON ORIENTABLE, CONIQUE

RACOR A L MACHO CÔNICO

CONEXÃO EM "L" COM ROSCA MACHO CÔNICA



Code	Tube	A	B	L1	L2	CH1	D	Pack.
58100 00 011	4	M6x0,75	6	18	15	8	10.5	10
58100 00 001	4	M6x1	6	18	15	8	10.5	10
58100 00 002	4	M8x1	6	18	15	8	10.5	10
58100 00 013	4	M8x1.25	7	18	15	8	10.5	10
58100 00 003	4	M10x1	6.5	18	15	8	10.5	10
58100 00 015	4	M10x1.5	7.5	18	16.5	8	10.5	10
58100 00 004	4	1/8	7.5	18	15	8	10.5	10
58100 00 016	4	1/4	11	18	21.5	8	10.5	10
58100 00 012	6	M6x0,75	6	21	17	10	13	10
58100 00 005	6	M6x1	6	21	17	10	13	10
58100 00 006	6	M8x1	6	21	17	10	13	10
58100 00 010	6	M8x1.25	7	21	18	10	13	10
58100 00 007	6	M10x1	6.5	21	17	10	13	10
58100 00 017	6	M10x1.5	7.5	21	17	10	13	10
58100 00 008	6	1/8	7.5	21	17.5	10	13	10
58100 00 009	6	1/4	11	21	21.5	10	13	10

58111

New

RACCORDO A L ORIENTABILE MASCHIO CONICO

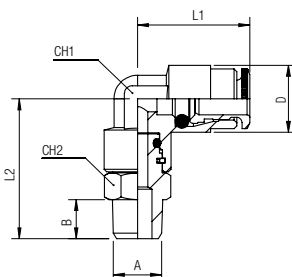
ORIENTING ELBOW MALE ADAPTOR (TAPER)

WINKELVERSCHRAUBUNG KONISCH (DREHBAR)

EQUERRE MÂLE ORIENTABLE, CONIQUE

RACOR A L ORIENTABLE MACHO CÔNICO

CONEXÃO EM "L" ORIENTÁVEL COM ROSCA MACHO CÔNICA



Code	Tube	A	B	L1	L2	CH1	CH2	D	Pack.
58111 00 001	4	M6x1	6	18	22.5	8	11	10.5	10
58111 00 002	4	M8x1	6	18	22.5	8	11	10.5	10
58111 00 013	4	M8x1.25	7	18	26.5	8	11	10.5	10
58111 00 003	4	M10x1	6.5	18	22.5	8	11	10.5	10
58111 00 015	4	M10x1.5	7.5	18	26.5	8	11	10.5	10
58111 00 004	4	1/8	7.5	18	24	8	11	10.5	10
58111 00 010	4	1/4	11	18	26.5	8	14	10.5	10
58111 00 005	6	M6x1	6	21	25.5	10	11	13	10
58111 00 006	6	M8x1	6	21	25.5	10	11	13	10
58111 00 016	6	M8x1.25	7	21	26.5	10	11	13	10
58111 00 007	6	M10x1	6.5	21	22.5	10	11	13	10
58111 00 017	6	M10x1.5	7.5	21	27	10	11	13	10
58111 00 008	6	1/8	7.5	21	27	10	11	13	10
58111 00 009	6	1/4	11	21	30	10	14	13	10

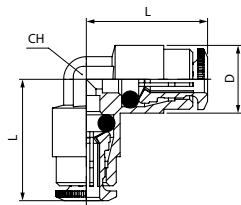
58130

New

RACCORDO A L INTERMEDIO

ELBOW CONNECTOR
 WINKELVERSCHRAUBUNG
 RACCORD EQUERRE
 RACOR A L INTERMEDIO
 CONEXÃO EM "L" TUBO-TUBO

Code	Tube	L	CH	D	Pack.
58130 00 001	4	18	8	10.5	10
58130 00 002	6	21	10	13	10



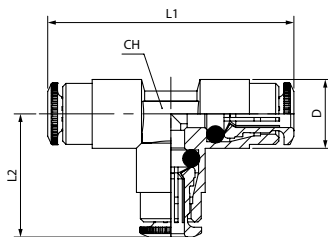
58230

New

RACCORDO A T INTERMEDIO

TEE CONNECTOR
 T-ANSCHLUSS
 RACCORD TÉ
 RACOR A T INTERMEDIO
 CONEXÃO EM "T" TUBO-TUBO

Code	Tube	L1	L2	CH	D	Pack.
58230 00 001	4	36	18	8	10.5	10
58230 00 002	6	41	21	10	13	10



TUBO IN POLIAMIDE

POLYAMIDE TUBE
ROHRE AUS POLYAMID
TUBE POLYAMIDE
TUBO EN POLIAMIDA
TUBO DE POLIAMIDA

TB66

TUBO IN POLIAMIDE RIGIDO

POLYAMIDE SEMIRIGID TUBE
ROHRE AUS POLYAMID, HALBSTARR
TUBE POLYAMIDE RIGIDE
TUBO EN POLIAMIDA RÍGIDO
TUBO RÍGIDO EM POLIAMIDA



Code	Colore Color Farbe Couleur Color Cor	Est.	Int.	Raggio di curvatura Bending Radius Biegeradius Rayon de Courbure Radio Curvatura Raio de Curvatura	Pressione d'esercizio Working Pressure Betriebsdruck Pression de Travail Presión de Ejercicio Pressão de Trabalho	Pressione di scoppio Burst Pressure Berstdruck Pression d'éclatement Presión de Rotura Pressão de Ruptura	Pack.
		mm	mm	mm	a/at 20°C bar	a/at 20°C bar	Mt
TB66 00 420	NT	4	2	25	100	300	100
TB66 00 630	NT	6	3	45	100	300	100



Temperatura d'uso

Temperature Range

Temperaturbereich

Température d'utilisation

Temperatura de Ejercicio

Temperatura de Trabalho

0 °C
+ 100 °C

Tabella delle pressioni espresse in % in funzione della temperatura.

Table of pressure values expressed in % as a function of temperature.
Tabelle In Abhängigkeit Der Temperaturen Die Druckwerte In % Angegeben.
Valeurs de pression (en %) en fonction de la température
Tabla de las presiones expresadas en % en función de la temperatura.
Tabela das pressões expressas em % em função da temperatura.

20°	30°	40°	50°	60°	70°	80°
100%	83%	72%	64%	58%	52%	47%

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Челябинск (351)202-03-61
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