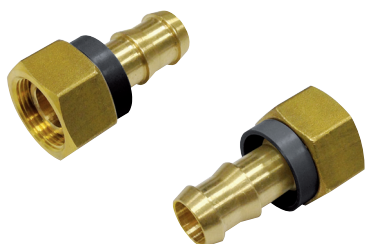


Push Lock Fittings and Hoses

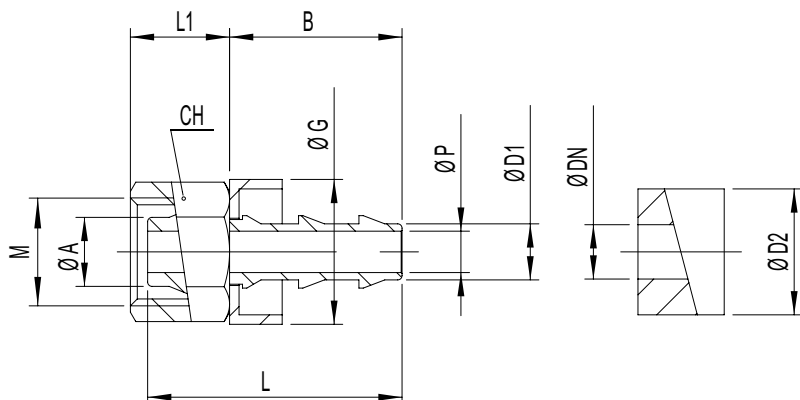
Catalogue 2013



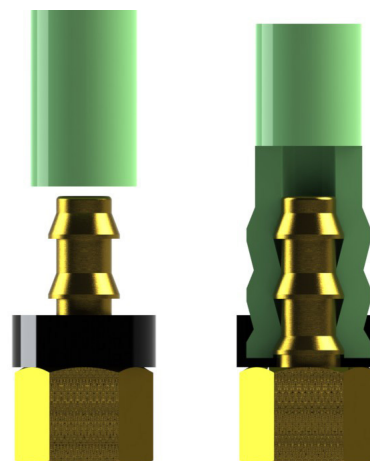
13800

RACCORDO PORTAGOMMA FEMMINA PER TUBO AUTOBLOCCANTE - FEMALE HOSE ADAPTER FOR LOCKING HOSE SELF


Codice Code	ØA	DN	ØD1	ØD2	CH	ØG	L	B	L1	øP	M	Conf. Pack.
1380000001	6	1/4	6,3	13	12	16,7	32,5	20	12,5	4,8	M10x1	10
1380000002	8	1/4	6,3	13	14	16,7	29,5	20	11,5	4,8	M12x1	10
1380000003	10	1/4	6,3	13	19	16,7	30,5	24	14	4,8	M16x1,5	10
1380000004	10	3/8	9,5	16	19	19,5	34,5	24	14	7,5	M16x1,5	10
1380000005	14	3/8	9,5	16	24	19,5	36	28	15	7,5	M20x1,5	10
1380000006	14	1/2	12,7	19	24	23,5	40	28	15	10	M20x1,5	10
1380000007	18	1/2	1,7	19	30	23,5	40,5	36,5	17	10	M24x1,5	10
1380000008	18	5/8	15,9	23	30	27,3	49	36,5	17	13,5	M24x1,5	10
1380000009	22	3/4	19,1	27	36	30,8	57,5	43	17	16	M30x1,5	10



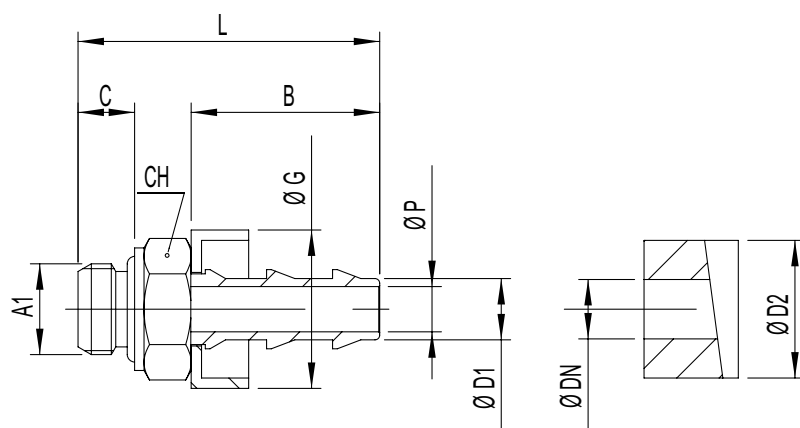
Montaggio / Mounting



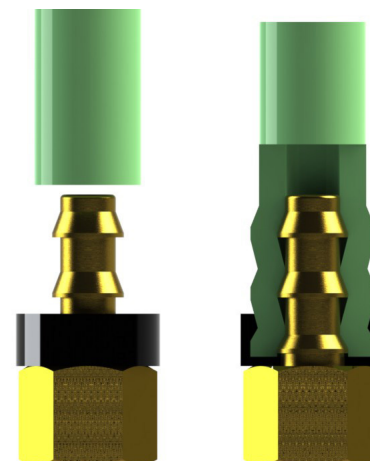
13810

RACCORDO PORTAGOMMA MASCHIO PER TUBO AUTOBLOCCANTE - MALE HOSE ADAPTER FOR LOCKING HOSE SELF


Codice Code	A1	DN	ØD1	ØD2	CH	ØG	L	B	L1	øP	Conf. Pack.
1381000001	G1/8	1/4	6,3	13	13	16,7	32	20	6	4,8	10
1381000002	G1/4	1/4	6,3	13	17	16,7	35,5	20	8	4,8	10
1381000003	G1/4	3/8	6,3	16	17	19,5	39,5	24	8	7,5	10
1381000004	G3/8	3/8	9,5	16	22	19,5	41	24	9	7,5	10
1381000005	G3/8	1/2	9,5	19	22	23,5	45	28	9	10	10
1381000006	G1/2	1/2	12,7	19	27	23,5	47	28	10	10	10
1381000007	G1/2	5/8	1,7	23	27	27,3	55	36,5	10	13,5	10
1381000008	G3/4	5/8	15,9	23	32	27,3	58,5	36,5	12	13,5	10
1381000009	G3/4	3/4	19,1	27	32	30,8	65	43	12	16	10



Montaggio / Mounting



Tubo Autobloccante / Push-Lock Hose

NEW

Caratteristiche Tecniche / Technical Characteristics

Materiali / Materials

Tubo intrecciato in NBR/PVC liscio resistente alle abrasioni, agli oli e agli agenti atmosferici.
Braided Hose in NBR/PVC smooth, abrasion, oil and weather resistant.

Colori Standard / Standard Colors

- RE (ROSSO/RED)
- BL (BLU/BUE)
- VE (VERDE/GREEN)
- NE (NERO/BLACK)

Pressioni / Pressures

Pressione minima / Minimum pressure: **-0.99 bar** (-0.099 MPa)
Pressione massima / Maximum pressure: **16 bar** (1.6 MPa)

Temperature / Temperatures

Con Aria / With Air:
-20°C / +110°C (CON PICCHI DI 125°C / PEAK +125°C)

Con Acqua / With Water:
0°C / +110°C (CON PICCHI DI 110°C / PEAK +110°C)

Con Olio Idraulico / With Hydraulic Oil:
-20°C / +70°C (CON PICCHI DI 90°C / PEAK +90°C)

Con Acqua Glicole / With Water Glycol:
-20°C / +70°C (CON PICCHI DI 90°C / PEAK +90°C)

Fluidi compatibili / Fluids

Aria compressa / Compressed air.
Acqua / Water
Olio Idraulico / Hydraulic Oils
Acqua Glicole / Water Glycol

TBPL

TUBO AUTOBLOCCANTE - PUSH-LOCK HOSE



Codice Code	Codice Code	Codice Code	Codice Code	Int. Inch	Int. mm	Est. mm	Raggio Curvatura Bending Radius	Pressione d'esercizio Working pressure (a/at 23°C)	Pressione di scoppio Bursting pressure (a/at 23°C)	Conf. Pack.
■ TBPL1/40RO100	■ TBPL1/40BL100	■ TBPL1/40VE100	■ TBPL1/40NE100	1/4	6.3	12.4	45 mm	16 bar	64 bar	100 Mt
■ TBPL3/80RO100	■ TBPL3/80BL100	■ TBPL3/80VE100	■ TBPL3/80NE100	3/8	9.6	15.5	75 mm	16 bar	64 bar	100 Mt
■ TBPL1/20RO100	■ TBPL1/20BL100	■ TBPL1/20VE100	■ TBPL1/20NE100	1/2	12.7	18.7	90 mm	16 bar	64 bar	100 Mt
■ TBPL5/80RO080	■ TBPL5/80BL080	■ TBPL5/80VE080	■ TBPL5/80NE080	5/8	16	22.9	115 mm	16 bar	64 bar	80 Mt
■ TBPL3/40RO080	■ TBPL3/40BL080	■ TBPL3/40VE080	■ TBPL3/40NE080	3/4	19.2	26.5	135 mm	16 bar	64 bar	80 Mt



ITALIA
Via Don G. Bazzoli, 34
25070 Bione (BS)
T. +39 0365896626
F. +39 0365896561
aignep@aignep.it
www.aignep.com



U.S.A.
320 PREMIER CT #224
FRANKLIN, TN 37067
PH: 615-771-6650
FX: 615-771-0926
service@alphafittings.com
www.alphafittings.com



IBERICA
Pol. Ind. el Tortuguier "Can Prat",
Naves 23 y 24
08691 MONISTROL
DE MONTSERRAT (Barcelona)
T. 93 828 47 36
F. 93 828 44 32
aignep@aignep.es
www.aignep.com



SWITZERLAND
AIGNEP AG - Römerstrasse 7
CH-2555 Brugg - SCHWEIZ
T. + 41 32 342 09 09
F. + 41 32 342 09 11
aignep.ch@aignep.com
www.aignep.com



BRASIL
AIGNEP DO BRASIL SERVICOS TECNICOS LTDA
AV DOUTOR BERNARDINO DE CAMPOS
435 11.065-003 - CAMPO GRANDE -
SANTOS - BRASIL
T. +55 132138-4049
F. +55 132138-4052
aignep.br@aignep.com
www.aignep.com

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