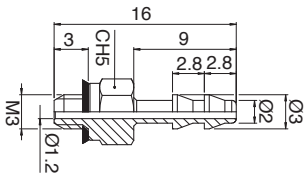
Raccords
Fittings

Raccord droit à emboîtement
Straight push-on fitting

	Ø	n°	m
RG.RO-1376-AS1	4	10	50





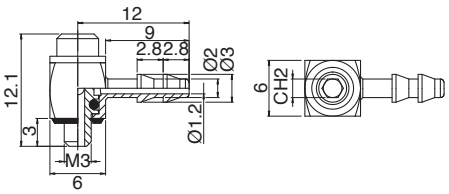
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Raccord orientable en L à emboîtement
Adjustable-position push-on elbow fitting

	Ø	n°	m
RG.RO-1376-AS2	4	10	50





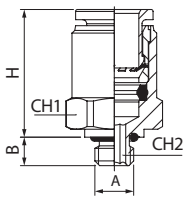
Caractéristiques techniques
Technical characteristics

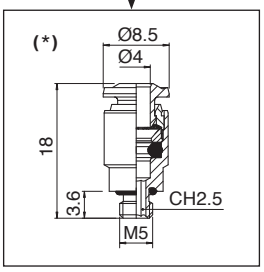
T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Raccord droit mâle cylindrique « mini »
"Mini" straight male adaptor (parallel)

		Ø	A	B	H	CH1	CH2	n°	m
RG.50-020-00N01	NEW	(*)	(*)	(*)	(*)	(*)	(*)	10	45
RG.5602000003	NEW	3	M3	3	11	6	1.5	10	41
RG.5602000005	NEW	4	M3	3	14.5	8	-	10	21
RG.5602000006	NEW	4	M5	3.6	14	9	2.5	10	39
RG.5602000008	NEW	4	1/8	5	11,5	13	3	10	77
RG.5602000009	NEW	6	M5	3.6	16	11	2.5	10	62
RG.5602000011	NEW	6	1/8	5	13.5	13	4	10	77







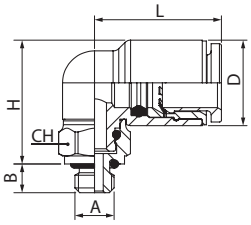
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Raccord en L mâle cylindrique « mini »
"Mini" elbow male adaptor (parallel)

		Ø	A	B	H	L	D	CH	n°	m
RG.5611500005	NEW	4	M5	3.6	13.5	14	8.5	8	10	25
RG.5611500006	NEW	4	1/8	5	13	14	8.5	13	10	59
RG.5611500008	NEW	6	M5	3.6	15.5	16	10.5	8	10	29
RG.5611500009	NEW	6	1/8	5	15	16	10.5	13	10	164





Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Ø [Diamètre extérieur du tube (mm)]
n° [Nombre de pièce par emballage]
m [Poids d'un emballage de 10 pièces (g)]
P [Pression d'utilisation]
T [Température d'utilisation]
dB [Niveau sonore dB à 6 bar]
S [Seuil de filtration]

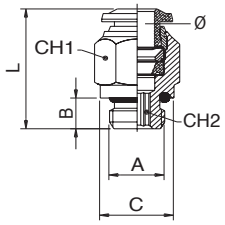
Ø *[Hose outer diameter (mm)]*
n° *[Number of pieces in the pack]*
m *[Weight of a 10-piece pack (g)]*
P *[Operating pressure range]*
T *[Operating temperature range]*
dB *[Noise level in dB at 6 bar]*
S *[Filtration threshold]*

Raccords
Fittings

Raccord droit mâle, cylindrique
Straight male adaptor (parallel)

		Ø	A	B	C	L	CH1	CH2	n°	m
RG.5002000N02		4	1/8	6	13	20	10	3	10	71
RG.5002000N22		4	1/4	8	16	19.5	16	3	10	162
RG.5002000N20		6	M5	4	10	24.5	13	2	10	113
RG.5002000N03		6	1/8	6	13	23.5	13	4	10	129
RG.5002000N04		6	1/4	8	16	23.5	13	4	10	169
RG.5002000N05		8	1/8	6	13	25	14	5	10	134
RG.5002000N06		8	1/4	8	16	23	14	6	10	131
RG.5002000N07	NEW	8	3/8	9	20	24	14	6	10	219
RG.5002000N08	NEW	10	1/4	8	16	30.5	17	6	10	242
RG.5002000N09	NEW	10	3/8	9	20	27.5	17	8	10	236
RG.5002000N31	NEW	10	1/2	10	25	27	14	8	10	380
RG.5002000N23	NEW	12	1/2	10	25	31	22	10	10	434





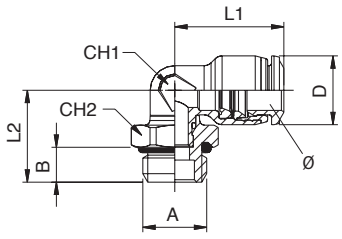
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Équerre orientable mâle, cylindrique
Swiveling elbow male adaptor

		Ø	A	B	L1	L2	CH1	CH2	D	n°	m
RG.5511600001		4	M3	3	16.5	12	7	9	10	10	36
RG.5511600002		4	M5	3.6	16.5	13.8	7	9	10	10	49
RG.5511600004		4	1/8	5.4	16.5	15	7	13	10	10	80
RG.5511600011		6	M5	3.6	20.5	14.7	9	9	12	10	61
RG.5511600013		6	1/8	5.4	20.5	15.8	9	13	12	10	91
RG.5511600014		6	1/4	7.1	20.5	17.5	9	16	12	10	140
RG.5511600017		8	1/8	5.4	22	19.4	10	13	14	10	118
RG.5511600018		8	1/4	7.1	22	18.7	10	16	14	10	149
RG.5511600019	NEW	8	3/8	8.1	22	20.1	10	20	14	10	240
RG.5511600021	NEW	10	1/4	7.1	26.5	22.8	13	16	17	10	189
RG.5511600022	NEW	10	3/8	8.1	26.5	22.3	13	20	17	10	255
RG.5511600023	NEW	10	1/2	9.6	26.5	23.8	13	25	17	10	406
RG.5511600026	NEW	12	1/2	9.6	30	25.1	16	25	20	10	445





Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Ø [Diamètre extérieur du tube (mm)]
n° [Nombre de pièce par emballage]
m [Poids d'un emballage de 10 pièces (g)]
P [Pression d'utilisation]
T [Température d'utilisation]
dB [Niveau sonore dB à 6 bar]
S [Seuil de filtration]

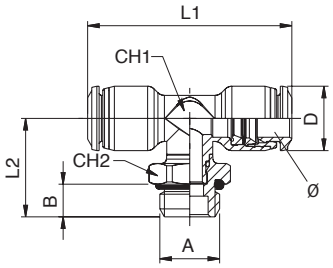
Ø *[Hose outer diameter (mm)]*
n° *[Number of pieces in the pack]*
m *[Weight of a 10-piece pack (g)]*
P *[Operating pressure range]*
T *[Operating temperature range]*
dB *[Noise level in dB at 6 bar]*
S *[Filtration threshold]*

Raccords
Fittings

Té orientable à piquage mâle central, cylindrique
Swiveling T male adaptor – centre leg

	Ø	A	B	L1	L2	CH1	CH2	D	n°	m
RG.5521600002	4	M5	3.6	33	15.5	7	9	10	10	66
RG.5521600011	6	M5	3.6	41	14.7	9	9	12.5	10	83
RG.5521600013	6	1/8	5.4	41	18.4	9	13	12.5	10	116
RG.5521600014	6	1/4	7.1	41	20	9	16	12.5	10	165
RG.5521600017	8	1/8	5.4	44	22.1	10	13	14	10	148
RG.5521600018	8	1/4	7.1	44	21.4	10	16	14	10	179
RG.5521600019 NEW	8	3/8	8.1	44	22.8	10	20	14	10	270
RG.5521600021 NEW	10	1/4	7.1	53	26.7	13	16	17	10	249
RG.5521600022 NEW	10	3/8	8.1	53	26.2	13	20	17	10	314
RG.5521600023 NEW	10	1/2	9.6	53	27.7	13	25	17	10	466
RG.5521600026 NEW	12	1/2	9.6	61.5	29.1	16	25	20	10	527





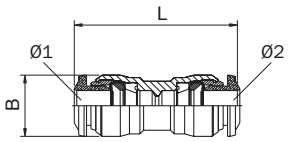
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Raccord union double
Straight connector

	Ø1	Ø2	B	L	n°	m
RG.5504000002	4	4	10	31	10	38
RG.5504000004	6	6	12.5	35	10	52
RG.5504000009	6	4	12.5	34	10	51
RG.5504000005	8	8	14	37	10	65
RG.5504000010	8	6	14	37.5	10	67
RG.5504000011 NEW	10	8	44	17	10	117
RG.5504000006 NEW	10	10	45	17	10	130
RG.5504000012 NEW	12	10	50	20	10	179
RG.5504000007 NEW	12	12	50	20	10	179





Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Ø [Diamètre extérieur du tube (mm)]
n° [Nombre de pièce par emballage]
m [Poids d'un emballage de 10 pièces (g)]
P [Pression d'utilisation]
T [Température d'utilisation]
dB [Niveau sonore dB à 6 bar]
S [Seuil de filtration]

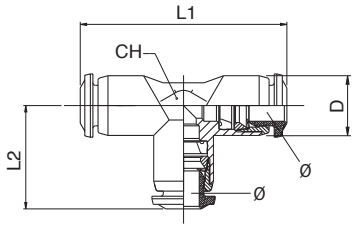
Ø *[Hose outer diameter (mm)]*
n° *[Number of pieces in the pack]*
m *[Weight of a 10-piece pack (g)]*
P *[Operating pressure range]*
T *[Operating temperature range]*
dB *[Noise level in dB at 6 bar]*
S *[Filtration threshold]*

Raccords
Fittings

Raccord té
T connector

	Ø	L1	L2	CH	D	n°	m
RG.5523000002	4	33	16.5	9	10	10	58
RG.5523000004	6	41	20.5	11	12	10	83
RG.5523000005	8	44	22	13	14	10	106





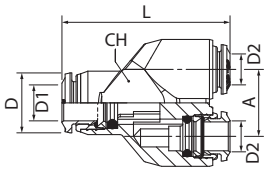
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Raccord en y simple
Y connector

	Ø	Ø	A	L	CH	D	n°	m
RG.5531000002	4	4	11	31.5	10	10	10	58
RG.5531000004	6	6	13.5	37	12	12	10	58
RG.5531000008 NEW	6	4	13.5	36.5	12	12.5	10	90
RG.5531000005	8	8	15.5	40	14	14	10	69





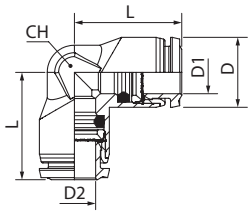
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Raccord en L intermédiaire
Elbow connector

	D1	D2	L	D	CH	n°	m
RG.5513000002	4	4	16.5	10	9	10	38
RG.5513000004	6	6	20.5	12	11	10	57
RG.5513000005	8	8	22	14	13	10	73





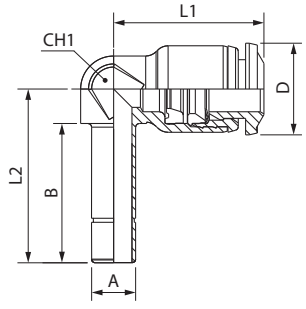
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Raccord en L avec tige lisse
Elbow adaptor with smooth tail

	Ø	A	B	L1	L2	CH1	D	n°	m
RG.5514000001 NEW	4	4	17	16.5	20.8	7	10	10	22
RG.5514000002 NEW	4	6	19	16.5	22.8	7	10	10	22





Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Ø [Diamètre extérieur du tube (mm)]
n° [Nombre de pièce par emballage]
m [Poids d'un emballage de 10 pièces (g)]
P [Pression d'utilisation]
T [Température d'utilisation]
dB [Niveau sonore dB à 6 bar]
S [Seuil de filtration]

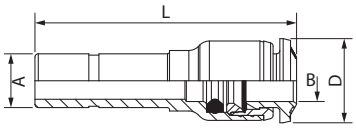
Ø *[Hose outer diameter (mm)]*
n° *[Number of pieces in the pack]*
m *[Weight of a 10-piece pack (g)]*
P *[Operating pressure range]*
T *[Operating temperature range]*
dB *[Noise level in dB at 6 bar]*
S *[Filtration threshold]*

Raccords
Fittings

Réduction à tige lisse
Adaptor with smooth tail

		A	B	L	D	n°	m
RG.5570000001	NEW	6	4	34	10	10	24





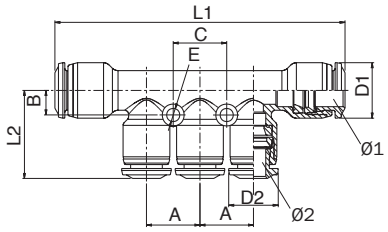
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Multi-té réduit
Reduction manifold

	Ø1-Ø2	A	B	L1	L2	C	D1	D2	E	n°	m
RG.5535000001	6-4	13.5	6	74	21.8	13.5	14	12	3.3	10	173
RG.5535000002	8-4	13.5	6	73	21.8	13.5	14	12	3.3	10	161
RG.5535000003	8-6	13.5	6	73	22.3	13.5	14	12.5	3.3	10	161





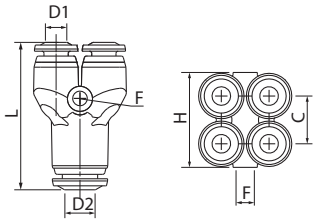
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Raccord multiple en Y intermédiaire avec fixation M3
Intermediate Y-connector with M3 connection

		D1	D2	C	L	F	H	n°	m
RG.5533000001	NEW	4	4	10.8	33.5	3.3	21.5	10	122
RG.5533000002	NEW	4	6	10.8	34.5	3.3	21.5	10	111
RG.5533000003	NEW	6	6	13.3	39.5	3.3	26.8	10	177





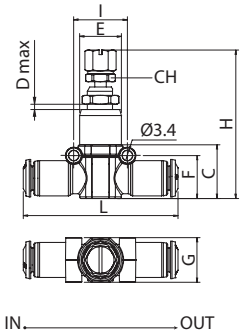
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Régulateur de pression en ligne tube-tube
Pipe-pipe inline pressure regulator

	Ø	C	D	E	F	G	H	I	L	CH	n°	m
RG.5597000002	6	18	5	14	14.5	15	48÷56.5	18	52	11	1	59
RG.5597000003	8	20	5	17	16.5	17	55÷65	20	58	13	1	53





Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= 1 ÷ 10bar

Ø [Diamètre extérieur du tube (mm)]
n° [Nombre de pièce par emballage]
m [Poids d'un emballage de 10 pièces (g)]
P [Pression d'utilisation]
T [Température d'utilisation]
dB [Niveau sonore dB à 6 bar]
S [Seuil de filtration]

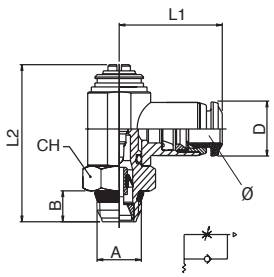
Ø *[Hose outer diameter (mm)]*
n° *[Number of pieces in the pack]*
m *[Weight of a 10-piece pack (g)]*
P *[Operating pressure range]*
T *[Operating temperature range]*
dB *[Noise level in dB at 6 bar]*
S *[Filtration threshold]*

Raccords
Fittings

Régulateur de débit unidirectionnel orientable (réglage par tournevis)
Swiveling unidirectional flow controller (adjustment by screwdriver)

	Ø	A	B	L1	L2	CH	D	n°	m
RG.5590000002	4	M5	5.5	19.5	29.5	8	10	1	9.8
RG.5590000003	4	1/8	5.5	21.5	31	14	10	1	20
RG.5590000007	6	M5	5.5	21	29.5	8	12.5	1	7.7
RG.5590000008	6	1/8	5.5	23	31	14	12.5	1	18
RG.5590000010	8	1/8	5.5	23.5	31	14	14	1	21
RG.5590000011	8	1/4	7	26	36.5	17	14	1	34





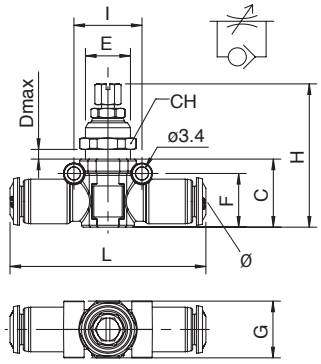
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= 1 ÷ 10bar

Régulateur de débit en ligne unidirectionnel tube-tube
Pipe/pipe in-line unidirectional flow regulator

	Ø	C	D	E	F	G	H	I	L	CH	n°	m
RG.5594000004 NEW	4	18	4	M12X1	14,5	15	37.5÷43.5	18	52	14	1	34
RG.5594000001	6	18	6	M12x1	14.5	15	37.5÷43.5	18	52	14	1	29
RG.5594000002	8	20	6.5	M14x1	16.5	17	39.5÷45.5	20	58	16	1	61





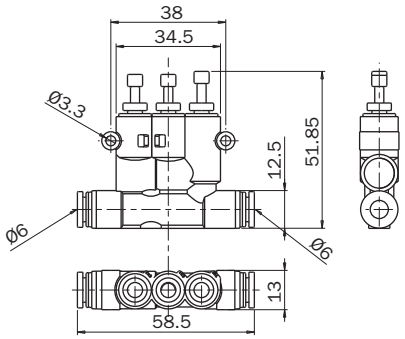
Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= 1 ÷ 10bar

Régulateur de débit en ligne unidirectionnel tube-tube à 2 stades
Pipe-pipe unidirectional in-line flow regulator with 2 stages

	Ø	n°	m
RG.BJSU6	6	1	33





Caractéristiques techniques
Technical characteristics

T= 0° ÷ +60°C
P= 2 ÷ 10bar

Ø [Diamètre extérieur du tube (mm)]
n° [Nombre de pièce par emballage]
m [Poids d'un emballage de 10 pièces (g)]
P [Pression d'utilisation]
T [Température d'utilisation]
dB [Niveau sonore dB à 6 bar]
S [Seuil de filtration]

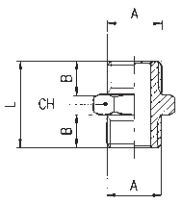
Ø *[Hose outer diameter (mm)]*
n° *[Number of pieces in the pack]*
m *[Weight of a 10-piece pack (g)]*
P *[Operating pressure range]*
T *[Operating temperature range]*
dB *[Noise level in dB at 6 bar]*
S *[Filtration threshold]*

Raccords
Fittings

Nipple double, cylindrique
Nipple (parallel)

		A	B	L	CH	n°	m
RG.020100001B5NB		M5	4	11.5	8	10	20
RG.02010000102NB		1/8	6	16.5	14	10	89
RG.02010000103NB		1/4	8	21	17	10	168
RG.02010000104NB	NEW	3/8	9	23	19	10	226
RG.02010000105NB	NEW	1/2	10	25.5	24	10	330
RG.02010000107NB	NEW	3/4	12	29.5	30	10	637





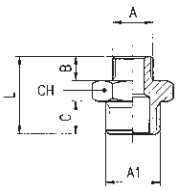
Caractéristiques techniques
Technical characteristics

T= 300°C max

Nipple double inégal, cylindrique
Reducing nipple (parallel)

		A	A1	B	C	L	CH	n°	m
RG.0203000010WNB		M5	1/8	4	6	14.5	14	10	84
RG.020300001ATNB		1/8	1/4	6	8	19	17	10	149
RG.0203000017WNB		1/4	3/8	8	9	22	19	10	212
RG.020300001ACNB	NEW	3/8	1/2	9	10	24.5	24	10	352





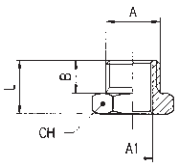
Caractéristiques techniques
Technical characteristics

T= 300°C max

Nipple double inégal, cylindrique
Reducing nipple (parallel)

		A	A1	B	L	CH	n°	m
RG.020900001YPNB		M5	M3	4	6.5	7	10	13





Caractéristiques techniques
Technical characteristics

T= 300°C max

Ø [Diamètre extérieur du tube (mm)]
n° [Nombre de pièce par emballage]
m [Poids d'un emballage de 10 pièces (g)]
P [Pression d'utilisation]
T [Température d'utilisation]
dB [Niveau sonore dB à 6 bar]
S [Seuil de filtration]

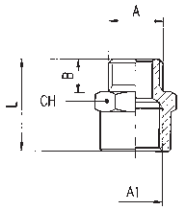
Ø *[Hose outer diameter (mm)]*
n° *[Number of pieces in the pack]*
m *[Weight of a 10-piece pack (g)]*
P *[Operating pressure range]*
T *[Operating temperature range]*
dB *[Noise level in dB at 6 bar]*
S *[Filtration threshold]*

Raccords
Fittings

Réduction cylindrique
Reducer (parallel)

	A	A1	B	L	CH	n°	m
RG.0205000012WNB	1/8	1/8	6	17	14	10	109
RG.020500001ATNB	1/8	1/4	6	20.5	17	10	175
RG.0205000016WNB	1/4	1/4	8	22.5	17	10	190





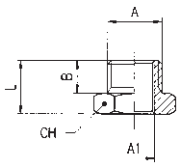
Caractéristiques techniques
Technical characteristics

T= 300°C max

Réduction cylindrique
Reducer (parallel)

		A	A1	B	L	CH	n°	m
RG.0209000010WNT		1/8	M5	6	10.5	14	10	80
RG.0209000015WNT		1/4	1/8	8	13	17	10	103
RG.020900001AANT	NEW	3/8	1/4	9	14	19	10	126
RG.020900001AFNT	NEW	1/2	3/8	10	15.5	24	10	213





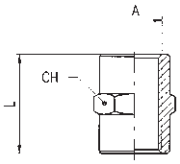
Caractéristiques techniques
Technical characteristics

T= 300°C max

Manchon
Sleeve

	A	L	CH	n°	m
RG.030000001B5NB	M5	11	8	10	30
RG.03000000102NB	1/8	15	14	10	103
RG.03000000103NB	1/4	22	17	10	182





Caractéristiques techniques
Technical characteristics

T= 300°C max

Ø [Diamètre extérieur du tube (mm)]
n° [Nombre de pièce par emballage]
m [Poids d'un emballage de 10 pièces (g)]
P [Pression d'utilisation]
T [Température d'utilisation]
dB [Niveau sonore dB à 6 bar]
S [Seuil de filtration]

Ø *[Hose outer diameter (mm)]*
n° *[Number of pieces in the pack]*
m *[Weight of a 10-piece pack (g)]*
P *[Operating pressure range]*
T *[Operating temperature range]*
dB *[Noise level in dB at 6 bar]*
S *[Filtration threshold]*

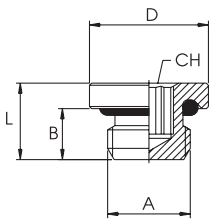
Raccords
Fittings

Bouchon 6 pans creux mâle, cylindrique avec joint NBR
Male plug (parallel) with exagon embedded and NBR O-Ring

		A	B	L	D	CH	n°	m
RG.0301500005		M5	4	6	8	2	10	12
RG.0301500001		1/8	6	8.5	14	5	10	61
RG.0301500002		1/4	8	11	17	6	10	112
RG.0301500003	NEW	3/8	9	12.5	20	8	10	182
RG.0301500004	NEW	1/2	10	13.5	25	10	10	291







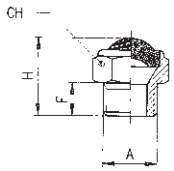
Caractéristiques techniques
Technical characteristics

T= -20 ÷ +80°C
P= -0.99 ÷ +15bar

Silencieux
Silencer

	A	F	H	CH	dB	S	n°	m
RG.0702000001	M5	4	8	8	-	100µm	10	18
RG.0702000002	1/8	6	15	13	74	100µm	10	58
RG.0702000003	1/4	7	18	16	72	100µm	10	111





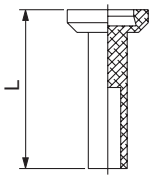
Caractéristiques techniques
Technical characteristics

T= -10 ÷ +80°C
P= 12bar max

Bouchon en polyamide
Plug polyamede

	Ø	L	n°	m
RG.086100031X1RO	4	23.5	10	1
RG.086100031X4RO	6	24.5	10	1
RG.086100031X7RO	8	26	10	1





Caractéristiques techniques
Technical characteristics

T= -20° ÷ +80°C
P= -0.99 ÷ +15bar

Ø [Diamètre extérieur du tube (mm)]
n° [Nombre de pièce par emballage]
m [Poids d'un emballage de 10 pièces (g)]
P [Pression d'utilisation]
T [Température d'utilisation]
dB [Niveau sonore dB à 6 bar]
S [Seuil de filtration]

Ø *[Hose outer diameter (mm)]*
n° *[Number of pieces in the pack]*
m *[Weight of a 10-piece pack (g)]*
P *[Operating pressure range]*
T *[Operating temperature range]*
dB *[Noise level in dB at 6 bar]*
S *[Filtration threshold]*

Notes
Notes