wall bracket for fixed hose reels

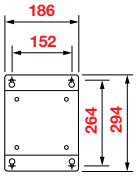
quick fit wall brackets supplied on request

Art. **843001**

Art. **843002**

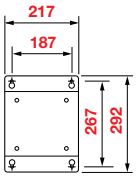
Art. **843001**
Fixed support in steel
for fixed hose reels in painted steel
series 290 - 330 - 390 - 430

Art. **843002**
Fixed support in AISI 304 stainless steel
for fixed hose reels in stainless steel and Aisi 304
series 290 - 330 - 390 - 430



Art. **845001**

Art. **845001**
Fixed support in steel
for fixed enclosed hose reels in painted steel
series 450

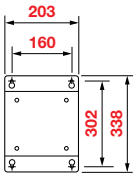


Art. **853001**

Art. **853002**

Art. **853001**
Fixed support in steel
for fixed hose reels in painted steel
series 530

Art. **853002**
Fixed support in AISI 304 stainless steel
for fixed hose reels in stainless steel and Aisi 304
series 530

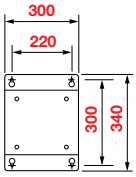


Art. **854001**

Art. **854002**

Art. **854001**
Fixed support in steel
for fixed hose reels in painted steel
series 540

Art. **854002**
Fixed support in AISI 304 stainless steel
for fixed hose reels in stainless steel and Aisi 304
series 540

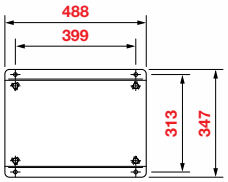


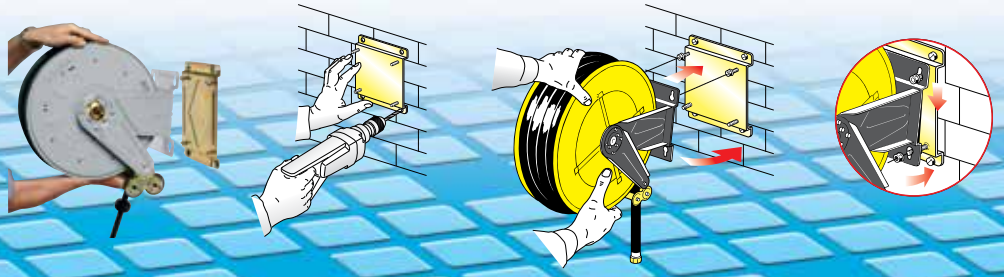
Art. **856001**

Art. **856002**

Art. **856001**
Fixed support in steel
for fixed hose reels in painted steel
series 560

Art. **856002**
Fixed support in AISI 304 stainless steel
for fixed hose reels in stainless steel and Aisi 304
series 560





The **quick coupling support** that facilitates hooking of the single hose reel and optimises its installation in battery (i.e. with several hose reels side by side) is available by request

swivelling support for fixed hose reels

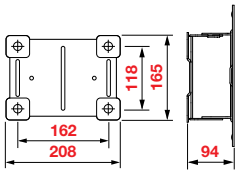
quick fit swivel brackets supplied on request

Art. **843005**

Art. **843006**

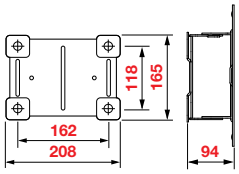
Art. **843005**
Swivelling support in steel
for fixed hose reels in painted steel
series 290 - 330 - 390 - 430

Art. **843006**
Swivelling support in AISI 304 stainless steel
for fixed hose reels in stainless steel and Aisi 304
series 290 - 330 - 390 - 430



Art. **845005**

Art. **845005**
Swivelling support in steel
for fixed enclosed hose reels in painted steel
series 450

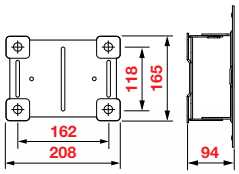


Art. **853005**

Art. **853006**

Art. **853005**
Swivelling support in steel
for fixed hose reels in painted steel
series 530

Art. **853006**
Swivelling support in AISI 304 stainless steel
for fixed hose reels in stainless steel and Aisi 304
series 530

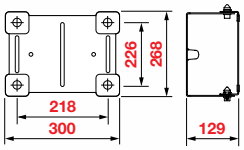


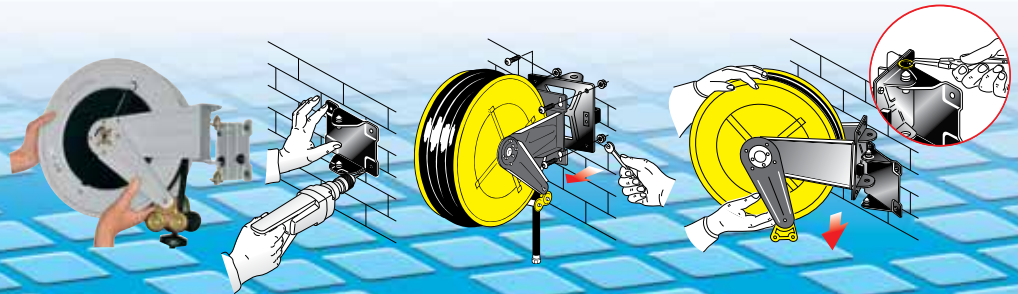
Art. **854005**

Art. **854006**

Art. **854005**
Swivelling support in steel
for fixed hose reels in painted steel
series 540

Art. **854006**
Swivelling support in AISI 304 stainless steel
for fixed hose reels in stainless steel and Aisi 304
series 540





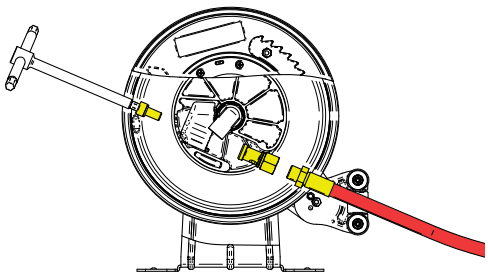
The **quick coupling swivelling support** facilitates hose reel installation and enables 40° rotation to the right or left or locking in fixed positioned at 0° by means of clamping with two screws is available by request

Hose reel outlet hose connections fittings

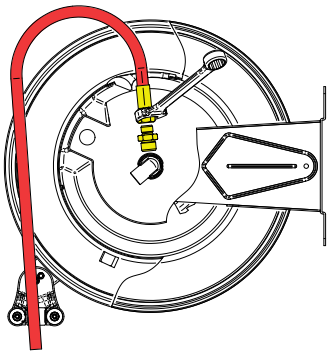
Art. **66893** **Nipple in carbon steel** M 1/2”G x M 1/4”G cylindrical/cylindrical thread
Art. **33114** **Nipple in carbon steel** M 1”G x M 1/2”G cylindrical/cylindrical thread
Art. **33116** **Nipple in carbon steel** M 1”G x M 1”G cylindrical/cylindrical thread
Art. **33117** **Nipple in carbon steel** M 3/4”G x M 3/4”G cylindrical/cylindrical thread
Art. **33119** **Nipple in carbon steel** M 1”G x M 3/4”G cylindrical/cylindrical thread
Art. **33270** **Nipple in carbon steel** M 1.1/2”G x M 3/4”G cylindrical/cylindrical thread
Art. **33271** **Nipple in carbon steel** M 1.1/2”G x M 1”G cylindrical/cylindrical thread
Art. **33272** **Nipple in carbon steel** M 1.1/2”G x M 1.1/4”G cylindrical/cylindrical thread
Art. **33273** **Nipple in carbon steel** M 1.1/2”G x F 1.1/4”G cylindrical/cylindrical thread
Art. **33274** **Nipple in carbon steel** M 1”G x F 1/2”G cylindrical/cylindrical thread
Art. **38071** **Nipple in carbon steel** M 1/2”G x M 1/2”G tapered/cylindrical thread
Art. **38072** **Nipple in carbon steel** M 1/2”G x M 3/8”G cylindrical/cylindrical thread

Art. **33128** **Nipple in AISI 304 stainless steel** M 1”G x M 3/4”G cylindrical/cylindrical thread
Art. **33129** **Nipple in AISI 304 stainless steel** M 1”G x M 1”G cylindrical/cylindrical thread
Art. **33130** **Nipple in AISI 304 stainless steel** M 3/4”G x M 3/4”G cylindrical/cylindrical thread
Art. **38120** **Nipple in AISI 304 stainless steel** M 1/2”G x M 3/8”G cylindrical/cylindrical thread
Art. **38121** **Nipple in AISI 304 stainless steel** M 1/2”G x M 1/2”G tapered/cylindrical thread

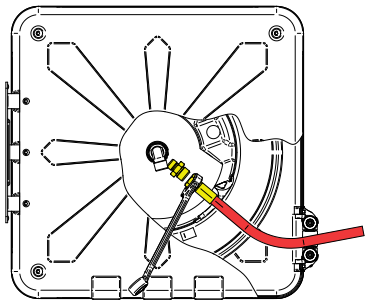
HOSE REEL OUTLET HOSE CONNECTION



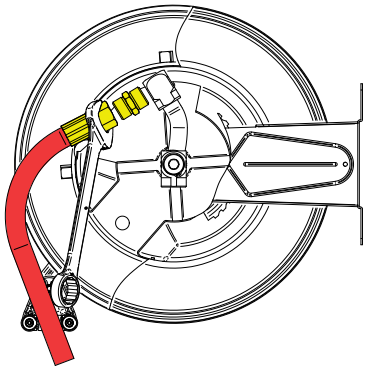
Series 290 - 330 - 380 - 390



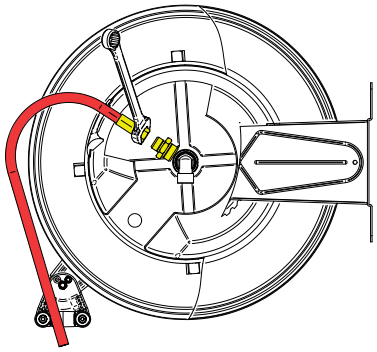
Series 420 - 430 - 520 - 530



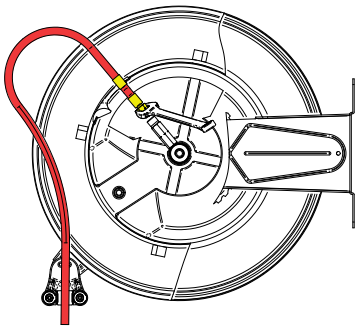
Series 440 - 450



Series 540-550-560
outlet 1”



Series 540-550-560
outlet 1/2”



Series Welding - Natural Gas

HOSES - TECHNICAL DATA

The range of hoses offered by RAASM for its hose reels is in line with company's quality standards and guarantees excellent performance in the applications with the pressures specified in the catalogue. For conditions different from those recommended, RAASM is available to appraise every aspect of the application context (compatibility of the materials used with the fluid, temperature of use, working pressure, etc.) together with the customer for identifying the right hose for each specific case.

The hoses to be assembled on the hose reels must be suitable for the **working pressures specified on the label.**

HOSE REEL - SYSTEMS EQUIPMENT CONNECTION HOSES TABLE

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet	Pressure	Unions
967.206	0,6m	rubber EPDM antistatic	3/4"	19 x 27	F 3/4"G	M 1"G	**10 bar**	s/steel AISI 316
971.102	1,5m	polyurethane	5/16"	8 x 12	M 1/4"G	SNODO	**20 bar**	brass
975.902	1,5m	SBR/EPDM	2 x 3/8"	9 + 9x16	F 3/8"G	F 3/8"G	**20 bar**	brass
975.1002	1,5m	NBR/PVC	3/8"	10 x 17	F 3/8"G-Sx	F 3/8"G-Sx	**20 bar**	brass
972.102	1,5m	polyurethane	10 x 14,5	10 x 14,5	M 3/8"G	F 3/8"G	**20 bar**	brass
976.102	1,5m	polyurethane	13 x 19	13 x 19	F 1/2"G	M 1/2"G	**20 bar**	brass
993.201	1m	black rubber	1/4"	6,4 x 13	F 1/4"G	M 1/4"G	**20 bar**	galvanised steel
993.202	2m	black rubber	1/4"	6,4 x 13	F 1/4"G	M 1/4"G	**20 bar**	galvanised steel
995.206	0,6m	black rubber	3/8"	9,5 x 16	F 3/8"G	M 3/8"G	**20 bar**	galvanised steel
996.406	0,6m	hygienic cover	1/2"	12,7 x 18,5	F 1/2"G	M 1/2"G	**100 bar**	galvanised steel
998.406	0,6m	hygienic cover	1"	24,5 x 31,5	F 1"G	M 1"G	**100 bar**	galvanised steel
996.306	0,6m	black rubber	1/2"	12,7 x 19	F 1/2"G	M 1/2"G	**150 bar**	galvanised steel
996.301	1m	black rubber	1/2"	12,7 x 19	F 1/2"G	M 1/2"G	**150 bar**	galvanised steel
996.302	2m	black rubber	1/2"	12,7 x 19	F 1/2"G	F 1/2"G	**150 bar**	galvanised steel
996.304	4m	black rubber	1/2"	12,7 x 19	F 1/2"G	M 1/2"G	**150 bar**	galvanised steel
997.505	5m	black rubber	3/4"	19 x 26,5	F 3/4"G	M 3/4"G	**150 bar**	galvanised steel
998.506	0,6m	black rubber	1"	25,4 x 31,5	F 1"G	M 1"G	**150 bar**	galvanised steel
998.501	1m	black rubber	1"	25,4 x 31,5	F 1"G	M 1"G	**150 bar**	galvanised steel
998.502	2m	black rubber	1"	25,4 x 31,5	F 1"G	M 1"G	**150 bar**	galvanised steel
995.506	0,6m	black rubber	3/8"	9,5 x 17	F 3/8"G	M 3/8"G	**200 bar**	galvanised steel
995.606	0,6m	hygienic cover	3/8"	9,5 x 17	F 3/8"G	M 3/8"G	**200 bar**	galvanised steel
995.806	0,6m	black rubber	3/8"	9,5 x 17,5	F 3/8"G	M 3/8"G	**400 bar**	galvanised steel
995.906	0,6m	hygienic cover	3/8"	9,5 x 17,5	F 3/8"G	M 3/8"G	**400 bar**	galvanised steel
993.504	4m	black rubber	1/4"	6,3 x 17,5	F 1/4"G	M 1/4"G	**600 bar**	galvanised steel
995.706	0,6m	black rubber	3/8"	9,5 x 18	F 3/8"G	M 3/8"G	**600 bar**	galvanised steel
995.701	1m	black rubber	3/8"	9,5 x 18	F 3/8"G	M 3/8"G	**600 bar**	galvanised steel
995.702	2m	black rubber	3/8"	9,5 x 18	F 3/8"G	M 3/8"G	**600 bar**	galvanised steel

Hoses
technical data

Air
Water
20 bar

Fittings
Galvanised steel
for black rubber hoses

Brass
for polyurethane hoses

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
971.010	10m	polyurethane	1/4”	6 x 10	M 3/8”G	M 1/4”G
971.011	11m	polyurethane	1/4”	6 x 10	M 1/4”G	M 1/4”G
971.015	15m	polyurethane	1/4”	6 x 10	M 3/8”G	M 1/4”G
971.111	11m	polyurethane	5/16”	8 x 12	M 1/4”G	M 1/4”G
971.115	15m	polyurethane	5/16”	6 x 12	M 3/8”G	M 1/4”G
971.118	18m	polyurethane	5/16”	8 x 12	M 3/8”G	M 1/4”G
971.120	20m	polyurethane	5/16”	8 x 12	M 3/8”G	M 1/4”G
972.113	13m	polyurethane	3/8”	10 x 14,5	M 3/8”G	M 3/8”G
972.115	15m	polyurethane	3/8”	10 x 14,5	M 3/8”G	M 3/8”G
972.120	20m	polyurethane	3/8”	10 x 14,5	M 3/8”G	M 3/8”G
976.108	8m	polyurethane	1/2”	13 x 19	M 1/2”G	M 1/2”G
976.110	10m	polyurethane	1/2”	13 x 19	M 1/2”G	M 1/2”G
976.111	10m	polyurethane	1/2”	13 x 19	F 1/2”G	M 1/2”G
976.112	12m	polyurethane	1/2”	13 x 19	M 1/2”G	M 1/2”G
976.114	15m	polyurethane	1/2”	13 x 19	M 1/2”G	M 1/2”G
976.115	15m	polyurethane	1/2”	13 x 19	F 1/2”G	M 1/2”G
993.215	15m	black rubber	1/4”	6,5 x 12,6	M 3/8”G	M 1/4”G
995.210	10m	black rubber	3/8”	9,5 x 17	M 3/8”G	M 3/8”G
995.211	12m	black rubber	3/8”	9,5 x 16	M 3/8”G	M 3/8”G
995.212	12m	black rubber	3/8”	9,5 x 16	F 3/8”G	M 3/8”G
995.217	18m	black rubber	3/8”	9,5 x 16	M 3/8”G	M 3/8”G
995.218	18m	black rubber	3/8”	9,5 x 16	F 3/8”G	M 3/8”G
996.210	10m	black rubber	1/2”	12,7 x 20	F 1/2”G	M 1/2”G
996.215	15m	black rubber	1/2”	12,7 x 20	F 1/2”G	M 1/2”G
996.220	20m	black rubber	1/2”	12,7 x 20	F 1/2”G	M 1/2”G
996.225	25m	black rubber	1/2”	12,7 x 20	F 1/2”G	M 1/2”G
996.230	30m	black rubber	1/2”	12,7 x 20	F 1/2”G	M 1/2”G
997.215	15m	black rubber	3/4”	19 x 26,5	F 3/4”G	M 3/4”G
997.220	20m	black rubber	3/4”	19 x 26,5	F 3/4”G	M 3/4”G
997.230	30m	black rubber	3/4”	19 x 26,5	F 3/4”G	M 3/4”G
997.240	40m	black rubber	3/4”	19 x 26,5	F 3/4”G	M 3/4”G
998.215	15m	black rubber	1”	25,4 x 32,5	F 1”G	M 1”G
998.220	20m	black rubber	1”	25,4 x 32,5	F 1”G	M 1”G
998.230	30m	black rubber	1”	25,4 x 32,5	F 1”G	M 1”G

Water
max 130° C
100 bar

Fittings
Galvanised steel

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
995.313	12m	black rubber	3/8”	9,5 x15	M 3/8”G	M 3/8”G
995.318	17m	black rubber	3/8”	9,5 x15	M 3/8”G	M 3/8”G
995.412	12m	hygieninc cover	3/8”	9,5 x15	M 3/8”G	M 3/8”G
996.311	10m	black rubber	1/2”	12,7 x 18,5	F 1/2”G	M 1/2”G
996.316	15m	black rubber	1/2”	12,7 x 18,5	F 1/2”G	M 1/2”G
996.321	20m	black rubber	1/2”	12,7 x 18,5	F 1/2”G	M 1/2”G
996.415	15m	hygienic cover	1/2”	12,7 x 18,5	F 1/2”G	M 1/2”G
996.425	25m	hygienic cover	1/2”	12,7 x 18,5	F 1/2”G	M 1/2”G
997.320	20m	black rubber	3/4”	19 x 25	F 3/4”G	M 3/4”G
997.420	20m	hygienic cover	3/4”	19 x 25	F 3/4”G	M 3/4”G
998.315	15m	black rubber	1”	25,4 x 31,5	F 1”G	M 1”G
998.330	30m	black rubber	1”	25,4 x 31,5	F 1”G	M 1”G

Hoses
technical data

Water
max 130° C
200 bar

Fittings
Galvanised steel

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
994.512	12m	black rubber	5/16”	8 x 15	M 3/8”G	F 3/8”G
994.517	17m	black rubber	5/16”	8 x 15	M 3/8”G	F 3/8”G
994.612	12m	hygienic cover	5/16”	8 x 15	M 3/8”G	F 3/8”G
995.512	12m	black rubber	3/8”	9,5 x 17	F 3/8”G	F 3/8”G
995.518	18m	black rubber	3/8”	9,5 x 17	F 3/8”G	F 3/8”G
995.520	20m	black rubber	3/8”	9,5 x 17	F 3/8”G	F 3/8”G
995.525	25m	black rubber	3/8”	9,5 x 17	F 3/8”G	F 3/8”G
995.530	30m	black rubber	3/8”	9,5 x 17	F 3/8”G	F 3/8”G
995.540	40m	black rubber	3/8”	9,5 x 17	F 3/8”G	F 3/8”G
995.550	50m	black rubber	3/8”	9,5 x 17	F 3/8”G	F 3/8”G
995.618	18m	hygienic cover	3/8”	9,5 x 17	F 3/8”G	F 3/8”G
995.625	25m	hygienic cover	3/8”	9,5 x 17	F 3/8”G	F 3/8”G
995.630	30m	hygienic cover	3/8”	9,5 x 17	F 3/8”G	F 3/8”G

Water
max 130° C
400 bar

Fittings
Galvanised steel

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
994.717	17m	black rubber	5/16”	8 x 16	M 3/8”G	F 3/8”G
995.818	18m	black rubber	3/8”	9,5 x 17,5	F 3/8”G	F 3/8”G
995.825	25m	black rubber	3/8”	9,5 x 17,5	F 3/8”G	F 3/8”G
995.918	18m	hygienic cover	3/8”	9,5 x 17,5	F 3/8”G	F 3/8”G
995.925	25m	hygienic cover	3/8”	9,5 x 17,5	F 3/8”G	F 3/8”G

Oil and similar products
150 bar

Fittings
Galvanised steel

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
995.312	12m	black rubber	3/8”	9,5 x 17	M 3/8”G	M 1/2”G
995.317	17m	black rubber	3/8”	9,5 x 17	M 3/8”G	M 1/2”G
996.310	10m	black rubber	1/2”	12,7 x 19	F 1/2”G	M 1/2”G
996.315	15m	black rubber	1/2”	12,7 x 19	F 1/2”G	M 1/2”G
996.320	20m	black rubber	1/2”	12,7 x 19	F 1/2”G	M 1/2”G
996.325	25m	black rubber	1/2”	12,7 x 19	F 1/2”G	M 1/2”G
996.330	30m	black rubber	1/2”	12,7 x 19	F 1/2”G	M 1/2”G
997.515	15m	black rubber	3/4”	19 x 26,5	F 3/4”G	M 3/4”G
997.520	20m	black rubber	3/4”	19 x 26,5	F 3/4”G	M 3/4”G
998.515	15m	black rubber	1”	25,4 x 35,5	F 1”G	M 1”G
998.530	30m	black rubber	1”	25,4 x 35,5	F 1”G	M 1”G

Grease
600 bar

Fittings
Galvanised steel

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
993.511	12m	black rubber	1/4”	6,3 x 17,5	M 3/8”G	M 1/4”G
993.512	12m	black rubber	1/4”	6,3 x 17,5	F 1/4”G	M 1/4”G
993.516	16m	black rubber	1/4”	6,3 x 17,5	M 3/8”G	M 1/4”G
993.518	18m	black rubber	1/4”	6,3 x 17,5	F 1/4”G	M 1/4”G
995.710	10m	black rubber	3/8”	9,5 x 18	F 3/8”G	M 1/4”G
995.715	15m	black rubber	3/8”	9,5 x 18	F 3/8”G	M 1/4”G
995.720	20m	black rubber	3/8”	9,5 x 18	F 3/8”G	M 1/4”G
995.725	25m	black rubber	3/8”	9,5 x 18	F 3/8”G	M 1/4”G
995.730	30m	black rubber	3/8”	9,5 x 18	F 3/8”G	M 1/4”G

Hoses
technical data

Diesel fuel
10 bar

Fittings
Galvanised steel

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
997.812	12m	black rubber	3/4”	19 x 27	F 1/2”G	M 1/2”G
997.815	15m	black rubber	3/4”	19 x 27	F 3/4”G	M 3/4”G
997.820	20m	black rubber	3/4”	19 x 27	F 3/4”G	M 3/4”G
997.840	40m	black rubber	3/4”	19 x 27	F 3/4”G	M 3/4”G
998.808	8m	black rubber	1”	25 x 35	F 1”G	M 1”G
998.815	15m	black rubber	1”	25 x 35	F 1”G	M 1”G
998.820	20m	black rubber	1”	25 x 35	F 1”G	M 1”G
998.830	30m	black rubber	1”	25 x 35	F 1”G	M 1”G

AdBlue
10 bar

Fittings
AISI 316
Stainless steel

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
967.210	10m	rubber EPDM antistatic	3/4”	19 x 27	F 3/4”G	M 3/4”G
967.215	15m	rubber EPDM antistatic	3/4”	19 x 27	F 3/4”G	M 3/4”G

Welding
20 bar
EN 559

Fittings
Brass

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
973.913	13m	SBR/EPDM	2x1/4”	6,3 + 6,3x13	F 3/8”G	M 3/8”G
973.917	17m	SBR/EPDM	2x1/4”	6,3 + 6,3x13	F 3/8”G	F 3/8”G
973.920	20m	SBR/EPDM	2x1/4”	6,3 + 6,3x13	F 3/8”G	F 3/8”G
973.925	25m	SBR/EPDM	2x1/4”	6,3 + 6,3x13	F 3/8”G	F 3/8”G
973.930	30m	SBR/EPDM	2x1/4”	6,3 + 6,3x13	F 3/8”G	F 3/8”G
974.912	12m	SBR/EPDM	2x5/16”	8 + 8x15	F 3/8”G	F 3/8”G
974.915	15m	SBR/EPDM	2x5/16”	8 + 8x15	F 3/8”G	F 3/8”G
974.920	20m	SBR/EPDM	2x5/16”	8 + 8x15	F 3/8”G	F 3/8”G
974.925	25m	SBR/EPDM	2x5/16”	8 + 8x15	F 3/8”G	F 3/8”G
974.930	30m	SBR/EPDM	2x5/16”	8 + 8x15	F 3/8”G	F 3/8”G
975.915	15m	SBR/EPDM	2x3/8”	9 + 9x16	F 3/8”G	F 3/8”G
975.920	20m	SBR/EPDM	2x3/8”	9 + 9x16	F 3/8”G	F 3/8”G
975.927	27m	SBR/EPDM	2x3/8”	9 + 9x16	F 3/8”G	F 3/8”G

Lpg and Natural gas
20 bar
EN 559

Fittings
Brass

Article	Hose length	Hose characteristics	ø Hose	Dimensions	Inlet	Outlet
974.1008	8m	NBR/PVC	5/16”	8 x 15	F 3/8”G-Sx	F 3/8”G-Sx
974.1015	15m	NBR/PVC	5/16”	8 x 15	F 3/8”G-Sx	F 3/8”G-Sx
974.1020	20m	NBR/PVC	5/16”	8 x 15	F 3/8”G-Sx	F 3/8”G-Sx
974.1028	28m	NBR/PVC	5/16”	8 x 15	F 3/8”G-Sx	F 3/8”G-Sx
975.1010	10m	NBR/PVC	3/8”	10 x 17	F 3/8”G-Sx	F 3/8”G-Sx
975.1015	15m	NBR/PVC	3/8”	10 x 17	F 3/8”G-Sx	F 3/8”G-Sx
975.1018	18m	NBR/PVC	3/8”	10 x 17	F 3/8”G-Sx	F 3/8”G-Sx
975.1027	27m	NBR/PVC	3/8”	10 x 17	F 3/8”G-Sx	F 3/8”G-Sx
975.1030	30m	NBR/PVC	3/8”	10 x 17	F 3/8”G-Sx	F 3/8”G-Sx