



- Radiator hose
- Hot water hose
- Sea water hose
- Netted PVC hose
- Steel wire PVC hose
- Sewage pipe marine toilets hose
- Blower hose
- Ventilation hose
- Plumbing fitting

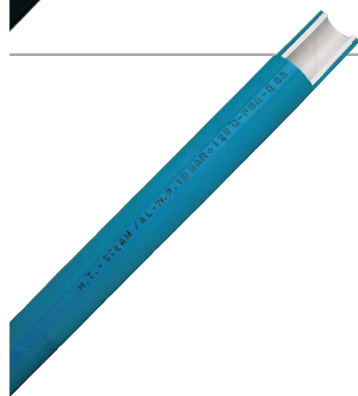




### SOFTWALL RUBBER HOSE

Standards DIN 73411-79 (Temperature -40°C + 120°C). Suitable for conveying hot water mixed with cooling liquids. Tube: black, smooth, heat resistant EPDM rubber. Reinforcement: high strength syntetic textile plies. Cover: black, abrasion, heat and ageing resistant EPDM rubber. Surface: smooth fabric finished.

Inside diameter	Outside diameter	Working pressure	Burst pressure	Temperature range	Length	Code
Ø 25 mm	Ø 32 mm	4 bar	12 bar	-40°C +120°C	1 m	RE 86300
Ø 28 mm	Ø 36 mm	4 bar	12 bar	-40°C +120°C	1 m	RE 86301
Ø 30 mm	Ø 38 mm	4 bar	12 bar	-40°C +120°C	1 m	RE 86302
Ø 35 mm	Ø 43 mm	4 bar	12 bar	-40°C +120°C	1 m	RE 86303
Ø 40 mm	Ø 49 mm	4 bar	12 bar	-40°C +120°C	1 m	RE 86304
Ø 45 mm	Ø 54 mm	4 bar	12 bar	-40°C +120°C	1 m	RE 86305
Ø 50 mm	Ø 60 mm	4 bar	12 bar	-40°C +120°C	1 m	RE 86306



### SOFTWALL RUBBER HOSE STEAM/AL

Suitable for hot water and steam mix. Used where an atoxic hose is required. Suitable to scald with steam up to +164°C. Tube: white, smooth, heat resistant food quality EPDM rubber. Reinforcement: high strength syntetic textile plies. Cover: blue, abrasion, heat and weathering resistant EPDM rubber. Surface: smooth fabric finished.

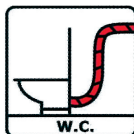
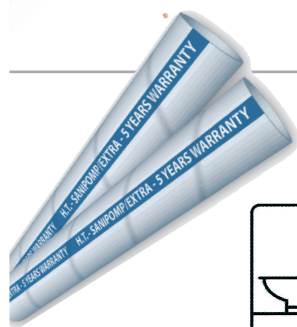
Inside diameter	Outside diameter	Working pressure	Burst pressure	Temperature range	Bending radius	Length	Code
Ø 13 mm	Ø 23 mm	10 bar	30 bar	-40°C +120°C	130 mm	40 m	RE 86307
Ø 16 mm	Ø 26 mm	10 bar	30 bar	-40°C +120°C	160 mm	40 m	RE 86308
Ø 19 mm	Ø 30 mm	10 bar	30 bar	-40°C +120°C	190 mm	40 m	RE 86309



### HARDWALL SMOOTH COVER RUBBER HOSE

Suitable for suction and delivery of hot water and sea water. Tube: black, smooth, heat resistant EPDM rubber. Reinforcement: steel wire helix with high strength syntetic textile plies. Cover: black, abrasion, heat, sea water, weathering and ozone resistant EPDM rubber. Surface: smooth, fabric finished.

Inside diameter	Outside diameter	Working pressure	Burst pressure	Vacuum	Temperature range	Bending radius	Length	Code
Ø 16 mm	Ø 26 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	95 mm	40 m	RE 86310
Ø 19 mm	Ø 29 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	115 mm	40 m	RE 86311
Ø 20 mm	Ø 30 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	120 mm	40 m	RE 86312
Ø 25 mm	Ø 35 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	150 mm	40 m	RE 86313
Ø 30 mm	Ø 40 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	180 mm	40 m	RE 86314
Ø 32 mm	Ø 43 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	190 mm	40 m	RE 86315
Ø 35 mm	Ø 46 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	210 mm	40 m	RE 86316
Ø 38 mm	Ø 49 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	230 mm	40 m	RE 86317
Ø 40 mm	Ø 51 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	240 mm	40 m	RE 86318
Ø 51 mm	Ø 63 mm	10 bar	30 bar	0,9 bar	-40°C +120°C	310 mm	40 m	RE 86319



### HARDWALL SMOOTH COVER RUBBER HOSE

Extremely flexible designed as sewage pipe for marine toilets. Its main advantage is to avoid the spreading of odours from the toilet drains. Tube: white, smooth, odour-free and anti-bacterial quality rubber. Permeability level lower than 1%. Suitable also for connect biologic tank, biologic pump and bilge pump. Standard: according to European, FDA and ISO 8099:2000.

Inside diameter	Outside diameter	Working pressure	Burst pressure	Vacuum	Temperature range	Bending radius	Length	Code
Ø 16 mm	Ø 26 mm	7 bar	21 bar	0,9 bar	-40°C +120°C	35 mm	30,5 m	RE 86320
Ø 19 mm	Ø 29 mm	7 bar	21 bar	0,9 bar	-40°C +120°C	40 mm	30,5 m	RE 86321
Ø 25 mm	Ø 35 mm	7 bar	21 bar	0,9 bar	-40°C +120°C	50 mm	30,5 m	RE 86322
Ø 38 mm	Ø 48 mm	7 bar	21 bar	0,9 bar	-40°C +120°C	80 mm	30,5 m	RE 86323

**SANIFOMP<sup>®</sup>**  
**EXTRA**



### NETTED PVC HOSE NON TOXIC

Tube: smooth transparent PVC non toxic.  
Reinforcement: high strength synthetic textile yarn.  
Cover: weathering and most chemicals resistant transparent PVC.  
Surface: smooth extruded.

Inside diameter	Outside diameter	Working pressure	Temperature range	Bending radius	Length	Code
Ø 10 mm	Ø 15 mm	15 bar	-10°C +60°C	80 mm	50 m	RE 86324
Ø 12 mm	Ø 17 mm	12 bar	-10°C +60°C	95 mm	50 m	RE 86325
Ø 13 mm	Ø 18 mm	12 bar	-10°C +60°C	105 mm	50 m	RE 86326
Ø 15 mm	Ø 21 mm	10 bar	-10°C +60°C	120 mm	50 m	RE 86327
Ø 16 mm	Ø 22 mm	10 bar	-10°C +60°C	130 mm	50 m	RE 86328
Ø 19 mm	Ø 26 mm	8 bar	-10°C +60°C	155 mm	50 m	RE 86329
Ø 22 mm	Ø 29 mm	8 bar	-10°C +60°C	175 mm	50 m	RE 86330
Ø 25 mm	Ø 33 mm	8 bar	-10°C +60°C	200 mm	50 m	RE 86331



### STEEL WIRE PVC HOSE NON TOXIC ALIPOMP/TR

Tube: smooth transparent PVC non toxic.  
Reinforcement: steel wire helix.  
Cover: weathering and most chemicals resistant transparent PVC.  
Surface: smooth extruded.

Inside diameter	Thickness	Working pressure	Vacuum	Temperature range	Bending radius	Length	Code
Ø 16 mm	3,2mm	6 bar	0,8 bar	-10°C +60°C	35 mm	30 m	RE 86332
Ø 18 mm	3,2mm	6 bar	0,8 bar	-10°C +60°C	40 mm	30 m	RE 86333
Ø 20 mm	3,5 mm	5 bar	0,8 bar	-10°C +60°C	50 mm	30 m	RE 86334
Ø 22 mm	3,5 mm	5 bar	0,8 bar	-10°C +60°C	55 mm	30 m	RE 86335
Ø 25 mm	4 mm	5 bar	0,8 bar	-10°C +60°C	75 mm	30 m	RE 86336
Ø 30 mm	4,2mm	4,5 bar	0,8 bar	-10°C +60°C	90 mm	30 m	RE 86337
Ø 32 mm	4,2mm	4,5 bar	0,8 bar	-10°C +60°C	95 mm	30 m	RE 86338
Ø 35 mm	4,5 mm	4 bar	0,8 bar	-10°C +60°C	105 mm	30 m	RE 86339
Ø 38 mm	4,5 mm	4 bar	0,8 bar	-10°C +60°C	115 mm	30 m	RE 86340
Ø 40 mm	4,5 mm	3 bar	0,8 bar	-10°C +60°C	120 mm	30 m	RE 86341
Ø 45 mm	5 mm	3 bar	0,8 bar	-10°C +60°C	135 mm	30 m	RE 86342
Ø 51 mm	5 mm	3 bar	0,8 bar	-10°C +60°C	150 mm	30 m	RE 86343



### STEEL WIRE PVC HOSE NON TOXIC ALIPOMP/SAN

Extremely flexible designed sewage pipe for marine toilets.  
Tube: smooth white special PVC compound. Impermeability good level compound.  
Reinforcement: steel wire helix.  
Cover: weathering and most chemicals resistant white PVC.  
Surface: smooth extruded.

Inside diameter	Thickness	Working pressure	Vacuum	Temperature range	Bending radius	Length	Code
Ø 16 mm	3,5 mm	6 bar	0,8 bar	-15°C +60°C	35 mm	30 m	RE 86344
Ø 20 mm	3,5 mm	5 bar	0,8 bar	-15°C +60°C	50 mm	30 m	RE 86345
Ø 25 mm	4 mm	5 bar	0,8 bar	-15°C +60°C	75 mm	30 m	RE 86346
Ø 38 mm	5 mm	4 bar	0,8 bar	-15°C +60°C	115 mm	30 m	RE 86347

Plumbing fittings are suitable for health service of hot and cold water.

Main advantages: installation time reduced up to 40%. Thanks to hose flexibility, they can be installed in places difficult to approach. They can be dismantled with no damages to the pipe. Permanent leak proof sealed proof. A simple twist of the screwcap locks the pipe. The pipe is firmly positioned with no deformation or back flow. Collet stainless steel teeth cling to the external part of the pipe. The conic base of the tweezer allows a biggest traction on the pipe and a bigger clawing strength. O-ring is a perfect sealing between the external part of the pipe and the joint. Each joint has a stop mechanism.



### FEMALE/FEMALE SLEEVE

Pipe diameter	Code
12 mm	RE 86183
15 mm	RE 86101
22 mm	RE 86102



### FEMALE/FEMALE EQUAL ELBOW

Pipe diameter	Code
12 mm	RE 86184
15 mm	RE 86103
22 mm	RE 86104



### EQUAL FEMALE TEE

Pipe diameter	Code
12 mm	RE 86185
15 mm	RE 86105
22 mm	RE 86106



### HOSE FEMALE CONNECTOR

Pipe diameter	Graft	Code
15 mm	Rubber case 1/2"	RE 86107
22 mm	Rubber case 3/4"	RE 86108



### FEMALE COUPLER

Pipe diameter	Thread	Code
15 mm	1/2" F	RE 86109
22 mm	3/4" F	RE 86110



### EQUAL FEMALE/MALE ELBOW

Pipe diameter	Spigot diameter	Code
12 mm	12 mm	RE 86188
15 mm	15 mm	RE 86118
22 mm	22 mm	RE 86189



### TANK CONNECTOR

Pipe diameter	Code
15 mm	RE 86111
22 mm	RE 86112

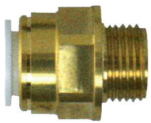
**FAUCET**

Not suitable for heating installation

Pipe diameter	Code
15 mm	RE 86141
22 mm	RE 86142

**STOP END**

Pipe diameter	Code
15 mm	RE 86143
22 mm	RE 86144

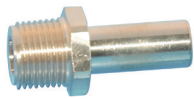
**STRAIGHT BRASS TERMINAL**

Pipe diameter	Graft	Code
15 mm	1/2" M	RE 86145
22 mm	3/4" M	RE 86146

**VALVE TAPPING IN PLASTIC**

Not suitable for heating installation

Pipe diameter	Code
15 mm	RE 86147
22 mm	RE 86148

**BRASS MALE STEM ADAPTOR**

This part converts push fit end to male thread

Pipe diameter	Graft	Code
15 mm	1/2" M	RE 86114
22 mm	3/4" M	RE 86116

**BRASS FEMALE STEM ADAPTOR**

This part converts push fit end to female thread

Pipe diameter	Graft	Code
15 mm	1/2" F	RE 86117
22 mm	3/4" F	RE 86190

**BENT TAP CONNECTOR**

Pipe diameter	Graft	Code
15 mm	1/2" F	RE 86119

**REDUCING STRAIGHT COUPLER**

Pipe diameter	Code
15 x 10 mm	RE 86120
22 x 15 mm	RE 86192

**EQUAL STRAIGHT CONNECTOR**

Pipe diameter	Spigot diameter	Code
12 mm	16 mm	RE 86193
15 mm	22 mm	RE 86121

**RED - BLUE COLLETS**

Pipe diameter	Package	Code
12 mm	10 pcs	RE 86122
15 mm	10 pcs	RE 86123
22 mm	10 pcs	RE 86194





### CLIPS FOR PIPES

It reduces the axial movement of the pipe and it prevents random disconnections in case of system depressurization.

Pipe diameter	Package	Code
15 mm	10 pcs	RE 86127
22 mm	10 pcs	RE 86128



### CLIPS FOR PIPES

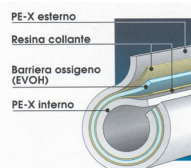
Pipe diameter	Package	Code
15 mm	10 pcs	RE 86124
22 mm	10 pcs	RE 86195



### SUPERSEAL PIPE CONNECTOR

Provides an extra connection seal

Pipe diameter	Package	Code
15 mm	10 pcs	RE 86197
22 mm	10 pcs	RE 86198



### SPEEDPEX PIPE

BLUE PIPE for cold water (max 12 bar 20°C)

RED PIPE for hot water (max 6 bar 65°C)

NB: please use pipe cutter (not iron hacksaw, etc.) and avoid smears

Material	Pipe diameter	Color	Coil mt	Code
Polyethylene	12 mm	BLUE	100	RE 86125/B
Polyethylene	15 mm	BLUE	100	RE 86126/B
Polyethylene	12 mm	RED	100	RE 86125/R
Polyethylene	15 mm	RED	100	RE 86126/R
Polyethylene	22 mm	WHITE	100	RE 86199



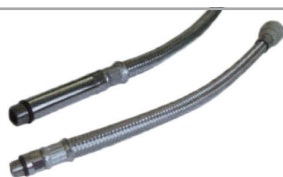
### COLD FORMING BEND

Pipe diameter	Code
12 mm	RE 86151
15 mm	RE 86152



### FLEXIBLE PIPE FOR WATER HEATER

Pipe diameter	Threading	Code
12 mm	1/2"	RE 86153
15 mm	3/4"	RE 86154



### FLEXIBLE PIPE FOR FAUCETS

Pipe diameter	Threading	Code
12 mm	M10	RE 86155
15 mm	M10	RE 86156



### PIPE CUTTERS

For pipe up to 22mm of diameter

RE 86157

### STEEL WIRE PVS HOSE AIRTHERM/M120

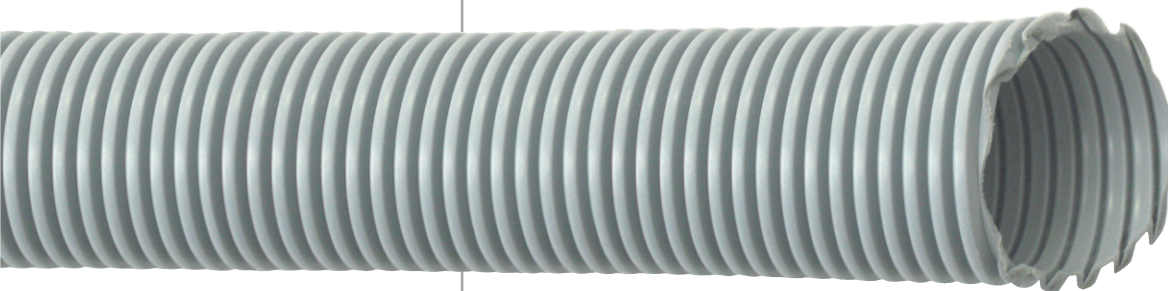
Suitable for air, gas, fumes, steam suction  
 The special manufacturing allows to be used in all air suction  
 Installation and ventilation, also connecting moving components  
 Ship and domestic conditioning  
 Fire resistant class CSTB: M1 and DIN 4102  
 Tube: fibreglass fabric coated grey PVC  
 Reinforcement: steel wire helix  
 Cover: fibreglass fabric coated grey PVC  
 Compressing: 8:1



Inside diameter	Compressing	Working pressure	Vacuum	Temperature range	Bending radius	Length	Code
Ø 70 mm	8:1	0,60 bar	0,13 bar	-25°C +105°C	35 mm	10 m	RE 86350
Ø 76 mm	8:1	0,50 bar	0,09 bar	-25°C +105°C	38 mm	10 m	RE 86351
Ø 102 mm	8:1	0,40 bar	0,08 bar	-25°C +105°C	50 mm	10 m	RE 86352

### FLEXIBLE EVATUBE HOSE

Suitable for air, dust and fumes gas  
 crushproof  
 Used as cable covering hose too  
 Temperature range: -30°C +60°C  
 Tube: grey eva (ethyl-vinyl-acethate) without any helix wire  
 Surface: square corrugated



Inside diameter		Outside diameter		theoretical weight		Vacuum	Bending radius		Length		Code
mm	inch	mm	inch	Kg / mt	lbs / ft	bar	mm	inch	mt	ft	
25	1"	34	1,11/32"	0,20	0,13	0,5	70	2,76"	30	98,4	RE 86354
53	2"	61	2,13/32"	0,44	0,31	0,5	125	4,92"	30	98,4	RE 86353

# GAS AND FUEL HOSES

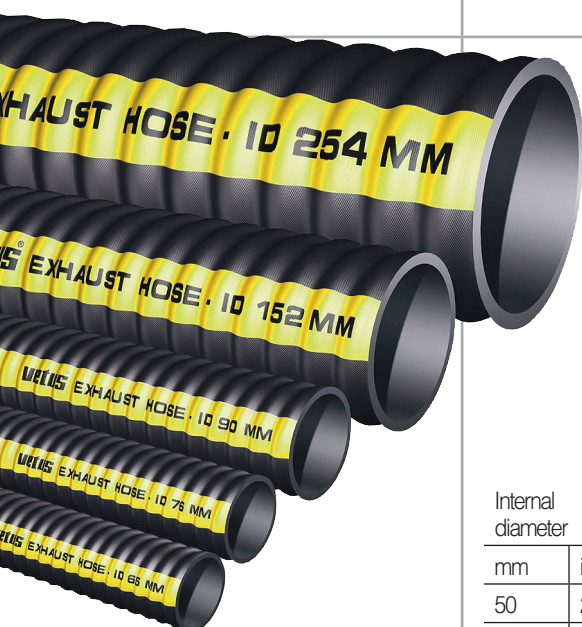


## FLEXIBLE HOSE FOR THE TRANSPORT OF PETROL AND DIESEL VETUS MOD. FUHOSE

This hose is made from CR rubber with a NBR rubber liner. It can be used for fuel transportation or fuel tank ventilation. Particularly suitable for use with petrol because of the low permeability.

Type FUHOSEA meets the CE standard: ISO 7840 marine fuel A1.

Internal diameter		External diameter		Weight Kg/mt	Max. pressure bar	Bending radius		Length		Code
mm	inches	mm	inches			mm	inches	mt	ft	
8	5/16"	16	5/8"	0,24	10	30	1 3/16"	30	98,4	RE 86360
10	3/8"	18	11/16"	0,28	10	35	1 3/8"	30	98,4	RE 86361
13	1/2"	22	7/8"	0,39	10	50	1 15/16"	30	98,4	RE 86362
16	5/8"	25	1"	0,45	10	60	2 3/8"	30	98,4	RE 86363
19	3/4"	28	1 1/8"	0,52	10	80	3 1/8"	30	98,4	RE 86364
25	1"	35	1 3/8"	0,73	10	110	4 5/16"	30	98,4	RE 86365



## FLEXIBLE EXHAUST HOSE VETUS MOD. SLANG

VETUS exhaust hose type SLANG is the most flexible exhaust hose on the market because of its increased spiral reinforcement and extremely supple rubber. The completely smooth internal surface of the hose will reduce back pressure in the engine. Exhaust hoses with an internal diameter up to 6" (152mm) have a bending radius of 1.5 x the diameter. Exhaust hoses with an internal diameter of more than 6" (152mm) have a bending radius of twice the diameter. Temperature-resistant between -22° and +212°F (-30° +100°C) with brief temperatures of 39°F (115°C).

Type SLANG is approved by Lloyds Register and meets the requirements of the SAE J2006 R2 standard.

Internal diameter		External diameter		Weight Kg/mt	Max. pressure bar	Bending radius		Length		Code
mm	inches	mm	inches			mm	inches	mt	ft	
50	2"	59	2 5/16"	1	4	77	3 1/16"	-	-	RE 86370
60	2 3/8"	68	2 11/16"	2,6	3,3	90	3 9/16"	-	-	RE 86371
75	3"	84	3 5/16"	1,4	3,3	114	4 1/2"	-	-	RE 86372
90	3 1/2"	98	3 7/8"	1,9	2	135	5 5/16"	-	-	RE 86373
110	4 11/32"	119	4 11/16"	2,8	2	165	6 1/2"	-	-	RE 86374
152	6"	163	6 7/16"	4,4	2	228	9"	-	-	RE 86375
203	8"	218	8 9/16"	6,8	2	406	16"	-	-	RE 86376

