

Pipes



Reinforced PVC hose

Made of **flexible PVC**, non-toxic, fitted with reinforced polyester thread; ideal for water distribution or for bilge pumps.

Code	Ø mm	Roll m	Code	Ø mm	Roll m
18.001.10	10x16	100	18.001.19	19x26	50
18.001.12	12x18	100	18.001.25	25x33	50
18.001.15	15x21	50	18.001.30	30x38	50



Spiral reinforced hose for WCs, pumps, etc.

Made of **clear PVC**, fitted with **white PVC spiral**. Very soft, it bends around narrow angles without crushing. **Non-toxic** in compliance with Ministerial Decree No 172.

Code	Internal Ø mm	External Ø mm	Thickness mm	Min. curve radius mm	Roll m
18.006.14	14	20	2.5	40	30
18.006.16	16	22	3	50	30
18.006.20	20	26	3	60	30
18.006.25	25	32	3.5	75	30
18.006.30	30	37	3.5	90	30
18.006.38	38	46	4	115	30



Traditional spiral hose for plumbing, pumps, etc.

Made of **clear PVC**, fitted with **steel spiral**. Very soft, it curves as much as its outer diameter without crushing. Ideal for sea cocks and skin fittings. **WARNING:** food-grade hose in compliance with CE 1935/2004 standard.

Code	Ø mm	Roll m	Code	Ø mm	Roll m
18.002.12	12x18	60	18.002.38	38x49	30
18.002.14	14x20	60	18.002.40	40x53	30
18.002.15	16x22	60	18.002.45	45x55	30
18.002.16	18x25	60	18.002.50	50x65	30
18.002.20	20x27	60	18.002.60	60x75	30
18.002.25	25x34	60	18.002.70	70x86	30
18.002.30	30x40	60	18.002.80	80x97	30
18.002.35	35x46	30			



Special PREMIUM hose WC pipes, pumps and wash basins

Made of **anti-odour white PVC**, fitted with **flexible and sturdy steel** internal spiral.

Code	Ø mm	Curve radius mm	Roll m
18.003.20	20x27	50	60
18.003.25	25x33	75	60
18.003.40	38x48	115	30
18.003.41	40x50	120	30



SUPERFLEX spiral hose

Made of grey PVC with steel spiral. The mixture is very soft for a very **flexible rubber-like hose**. Surface-treated hose for a technical and professional silicon-like look.

Code	Ø mm	Roll m
18.007.16	16	60
18.007.20	20	60
18.007.25	25	60
18.007.30	30	30
18.007.38	38	30



Sanipomp-extra anti-smell rubber hose for WC

Very sturdy smooth spiral rubber hose used to connect the boat toilet drain pipe. It prevent smells due to the draining function of toilets.

The material used has a smooth inside surface featuring non-sticking and anti-smell properties, it's resistant to the growth of bacterial flora, to acids and bases, and has a low chafing rate and low permeability. Also used to connect biological tanks, biological pumps and bilge pumps on pleasure boats.

Code	Ø mm	Outer color	Curve radius	Roll m
18.011.19	19	White	40	40
18.011.25	25	White	50	40
18.011.30	30	White	60	40
18.011.38	38	White	80	40
18.011.51	51	White	100	40



Anti-odour Sanitation hose



Better than plastic pipes for its flexibility; smooth, antiadherent, anti-odour, bacterial flora resistant and acid resistant internal surface

Code	Ø mm	Curve radius mm	Roll m
18.005.16	16x24	50	30.5
18.005.19	19x27	60	30.5
18.005.25	25x33	75	30.5
18.005.38	38x47	115	30.5

Hose clamps

Hose clamps

Made of mirror polished nickel plated **18/8 stainless steel**, fitted with electronic pitch control, band width **13 mm** (18.029.01/02 8 mm band), hexagonal screws to use a special pipe wrench; rounded edges to prevent cuts; supplied in practical container.

Code	Band mm	Min-Max Ø mm		Code	Band mm	Min-Max Ø mm	
18.029.01	8	10x16	10	18.029.08	13	65x89	10
18.029.02	8	14x24	10	18.029.09	13	78x102	10
18.029.22	13	11x23	10	18.029.10	13	90x114	10
18.029.03	13	14x27	10	18.029.11	13	103x127	10
18.029.04	13	19x38	10	18.029.12	13	118x140	10
18.029.05	13	27x51	10	18.029.13	13	130x152	10
18.029.06	13	40x64	10	18.029.14	13	154x178	10
18.029.07	13	52x76	10	18.029.15	13	163x235	10

OSCULATI



AISI316 stainless steel hose clamp

AISI 316

Made of **AISI 316 stainless steel** with minted teeth for maximum strength. It includes **anti-seizure** galvanized 316 stainless steel screws

Code	Band mm	Min-Max mm	DIN standard	
18.023.01	9	8-12	3017	10
18.023.02	9	10-16	3017	10
18.023.03	9	12-20	3017	10
18.023.04	9	16-25	3017	10
18.023.05	9	20-32	3017	10
18.023.06	9	25-40	3017	10
18.021.01	12	16-25	3017	10
18.021.02	12	20-32	3017	10
18.021.03	12	25-40	3017	10
18.021.04	12	32-50	3017	10
18.021.05	12	40-60	3017	10
18.021.06	12	50-70	3017	10
18.021.07	12	60-80	3017	10
18.021.08	12	70-90	3017	10
18.021.09	12	80-100	3017	10
18.021.10	12	90-110	3017	10
18.021.11	12	100-120	3017	10
18.021.12	12	110-130	3017	10

OSCULATI

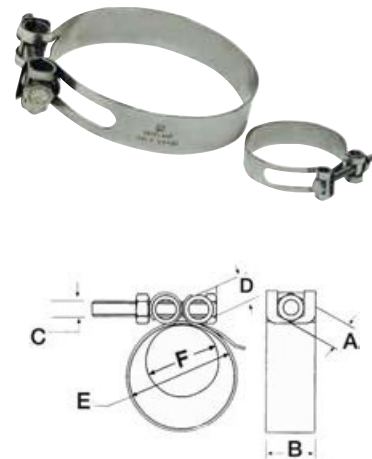


HEAVY DUTY hose clamps

Made of **AISI 316 stainless steel**, designed for heavy duty usage, specially suitable for armoured pipes (exhaust pipes, WC, cooling pipes, etc).

Code	Locking mm		Band mm	Bolt mm		
	F	E		A	C	D
18.025.01	41	46	19x0,9	10	M6	11
18.025.02	45	50	19x0,9	10	M6	11
18.025.24	48	54	25x0,9	13	M8	14
18.025.03	54	61	19x0,9	10	M6	11
18.025.34	58	66	25x0,9	13	M8	14
18.025.04	65	72	19x0,9	10	M6	11
18.025.44	74	82	25x1,5	13	M8	14
18.025.05	82	89	19x0,9	10	M6	11
18.025.06	86	94	25x1,5	13	M8	14
18.025.07	94	102	25x1,5	13	M8	14
18.025.08	102	110	25x1,5	13	M8	14
18.025.09	110	118	25x1,5	13	M8	14
18.025.10	118	126	25x1,5	13	M8	14
18.025.11	130	142	32x1,5	19	M12	20
18.025.12	142	154	32x1,5	19	M12	20
18.025.13	154	166	32x1,5	19	M12	20
18.025.14	166	178	32x1,5	19	M12	20
18.025.15	178	190	32x1,5	19	M12	20
18.025.16	190	202	32x1,5	19	M12	20
18.025.17	202	214	32x1,5	19	M12	20
18.025.18	214	226	32x1,5	19	M12	20
18.025.19	226	238	32x1,5	19	M12	20
18.025.20	238	250	32x1,5	19	M12	20
18.025.21	250	262	32x1,5	19	M12	20

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Kit including 31 assorted clamps

Code	Description
18.300.01	3 pcs x 18.021.01 (12 x 16-25mm); 3 pcs x 18.021.02 (12 x 20-32mm); 3 pcs x 18.021.03 (12 x 25-40 mm); 2 pcs x 18.021.04 (12 x 32-50 mm); 2 pcs x 18.021.05 (12 x 40-60 mm); 2 pcs x 18.021.06 (12 x 50-70 mm); 2 pcs x 18.021.07 (12 x 60-80 mm); 2 pcs x 18.021.08 (12 x 70-90 mm); 4 pcs x 18.023.01 (9 x 8-12 mm); 4 pcs x 18.023.02 (9 x 10-16 mm); 4 pcs x 18.023.03 (9 x 12-20 mm).

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Plastic clamps, hose clamps, cable clamps



U-clips suitable for fixing pipes and cables

Rubber-coated and made of AISI 304 stainless steel.

Code	Ø Passage mm	Code	Ø Passage mm	Code	Ø Passage mm
18.040.08	8	18.040.18	18	18.040.36	36
18.040.10	10	18.040.20	20	18.040.40	40
18.040.12	12	18.040.22	22	18.040.46	46
18.040.14	14	18.040.26	26	18.040.50	50
18.040.16	16	18.040.30	30	18.040.60	60



Nylon fairleads/cord grips

With screw-fitting eyelet; ideal for fixing electric systems, water pipes, control cables, etc.

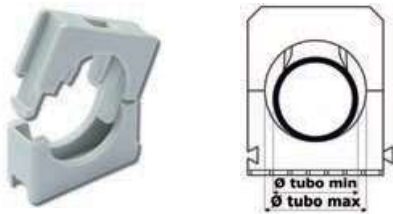
Code	For max band size Ø mm	B mm	C mm	D mm	ORDER BY BOX
18.036.01	4.7	9.5	9.6	4.2	100
18.036.02	7.8	9.5	11.2	4.2	100
18.036.03	12.7	9.5	14	4.2	100
18.036.04	16	12.7	16.8	5.2	100
18.036.05	19	12.7	19.9	5.2	100
18.036.06	25.4	12.7	23.1	5.2	100
18.036.07	31.7	12.7	26.9	5.2	100
18.036.08	38.1	12.7	30.2	5.2	100



Cable/pipe holders

Made of **rubber-coated stainless steel**; ideal for fixing copper pipes (hydraulic wheelhouses, flaps, supply pipes), device to dampen vibrations, electric ducts, water pipes etc.

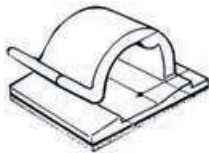
Code	inner Ø mm	Band width mm	AISI	ORDER BY BOX	Code	inner Ø mm	Band width mm	AISI	ORDER BY BOX
18.024.08	8	16	304	10	18.024.30	30	20	430	10
18.024.10	10	16	304	10	18.024.35	35	20	430	10
18.024.12	12	16	304	10	18.024.40	40	20	430	10
18.024.14	14	16	304	10	18.024.45	45	20	430	10
18.024.16	16	16	304	10	18.024.50	50	20	430	10
18.024.18	18	16	304	10	18.024.55	55	20	430	10
18.024.20	20	16	304	10	18.024.60	60	20	430	10
18.024.22	22	16	304	10	18.024.65	65	20	430	10
18.024.25	25	16	304	10					



Fastening clip for hoses and cables

Made of self-extinguishing nylon with elastic wings and snap lock. Central screw mounting.

Code	Ø hose min/max mm	Resistance to release from N	ORDER BY BOX
18.008.02	12/16	23	75
18.008.03	16/23	23	50
18.008.04	20/25	25	50
18.008.05	25/32	31	25
18.008.06	32/40	40	20
18.008.07	40/60	50	15



Self-adhesive nylon cable holders

Mounting does not require cable or pipe perforation.

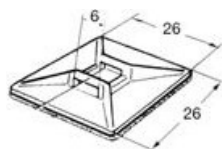
Code	Working passage mm	ORDER BY BOX
18.030.01	5x5	100
18.030.02	8x11	100



Adjustable cable clamps

Requires one screw for mounting, made of **white nylon**.

Code	Base (AxB) mm	Width (C) mm	For cable band max. Ø mm	ORDER BY BOX
18.035.01	25x18	8	17	100
18.035.02	30x21	12	22	100
18.035.03	30x21	12	26	100




Clamp holder

Made of self-adhesive nylon: type approved RINA N. 5/043/93.

Code	ORDER BY BOX
18.032.00	100

Clamp supports


Fitted with central mounting system with one **nylon screw, type approved RINA 5/043/93.**

Code	Strap max width mm	mm	
18.034.05	5	9.5x15x7h	100
18.034.09	9	15x22x11h	100

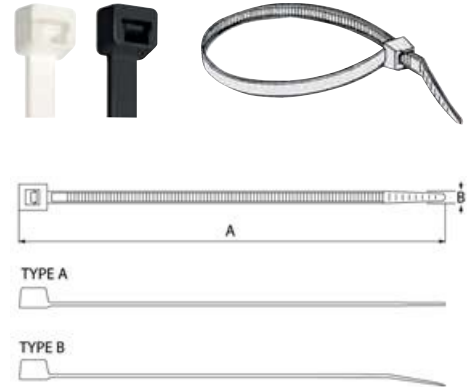


Cable ties

Made of **nylon 6/6**, suitable for cabling, self-locking system with teeth.


<input type="checkbox"/> White	<input checked="" type="checkbox"/> Black	Type	Length A mm	Width B mm	Beam Ø mm	Min. strength kg	
18.031.00	18.051.00	A	98	2.5	1/21	8	100
18.031.01	18.051.01	A	140	3.5	2/35	13	100
18.031.11	18.051.11	A	200	3.5	2/50	13	100
18.031.02	18.051.02	A	178	4.8	2/45	22	100
18.031.03	18.051.03	B	290	4.5	2/79	22	100
18.031.33	18.051.33	B	390	4.8	3/106	22	100
18.031.04	18.051.04	B	365	7.5	5/100	55	100
18.031.44	18.051.44	A	540	7.5	35/158	55	100
-	18.031.06*	-	285	8.8	3/70	80	100
-	18.031.07*	-	375	8.8	5/100	80	100
18.031.19	18.051.19	B	225	12.5	7/57	110	50
18.031.20	18.051.20	B	500	12.5	30/143	110	50
18.031.21	18.051.21	B	720	12.5	30/200	110	50

* For heavy loads, rounded edges, flat double head.



Coloured nylon strap

Ideal to spot cables and circuits


<input checked="" type="checkbox"/> Red	<input checked="" type="checkbox"/> Yellow	<input checked="" type="checkbox"/> Green	<input checked="" type="checkbox"/> Blue	Length mm	Width mm	Bundle max Ø mm	Max grip kg	
18.049.02	18.049.12	18.049.22	18.049.32	140	3.5	32	18.3	100
18.049.03	18.049.13	18.049.23	18.049.33	200	3.5	50	18.3	100
18.049.04	18.049.14	18.049.24	18.049.34	200	4.8	50	22.4	100
18.049.05	18.049.15	18.049.25	18.049.35	290	4.5	78	22.4	100



2-Lock ® clamp with AISI316 stainless steel closure

Fitted with a new stainless steel cage closure built in the clamp head for:


- Double tensile strength in comparison with standard clamps.
- Smooth knurling-free tape, easier to apply and requiring less effort.
- Length continuous adjustment for correct tensioning on any diameter.

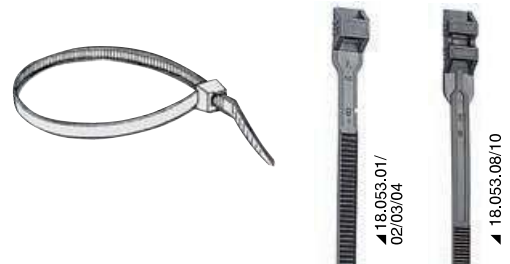
Code	Color	Width mm	Length mm	Bundle Ø mm	Minimum resistance kg	
18.042.00	<input type="checkbox"/> White	2.5	100	1/21	18.3	100
18.042.01	<input type="checkbox"/> White	3.5	140	2/35	25.5	100
18.042.02	<input type="checkbox"/> White	3.5	200	2/50	25.5	100



Belturing Plus technopolymer strap, high-resistance flat head

Outer rack, high grip, possible use in temporary position, UV-resistant.


Code	Head	Length mm	Width mm	Bundle max Ø mm	Grip kg	
18.053.01	Single	115	6	25	28	100
18.053.02	Single	180	6	45	28	100
18.053.03	Single	290	6	78	28	100
18.053.04	Single	360	6	100	28	100
18.053.08	Double	260	9	60	55	100
18.053.10	Double	360	9	93	55	100



Nylon strap

For wiring, self-locking system, fitted **with eyelets** for screws.


Ideal to bundle cables and fasten them with a screw or rivet on any support.

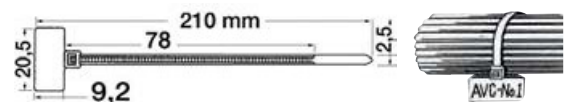
Code	Width mm	Length mm	Minimum locking Ø mm	Tightness kg	Eye Ø mm	
18.037.01	4.8	200	3.5	22	5.2	100
18.037.02	7.8	200	4	55	6.5	100
18.037.03	7.8	300	4	55	6.5	100

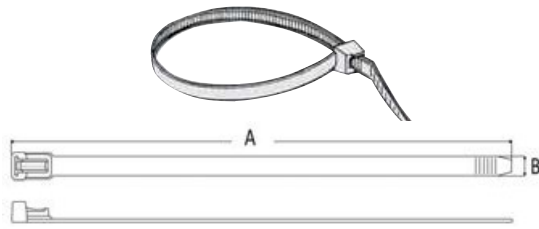


Nylon strap with plate

Suitable for cabling, includes over-writable pad with felt-tip pen suitable for the identification of cables or pipes.

Code	Width mm	Ø locking mm		Minimum tightness kg	Length mm	
		minimum	maximum			
18.038.01	2.5	1	20	8.1	110	100
18.038.02	2.5	1	52	8.1	210	100

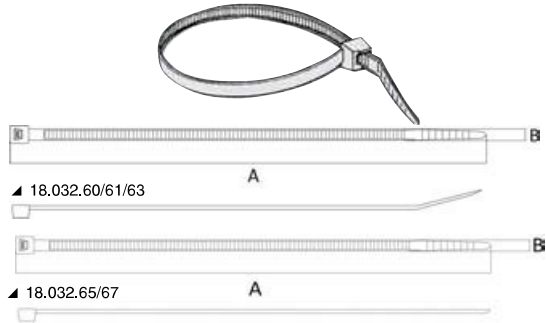




Reusable clamp

Made of 6/6 nylon. Push the hook on the rack and the clamp will open. The clamp can be used over again.

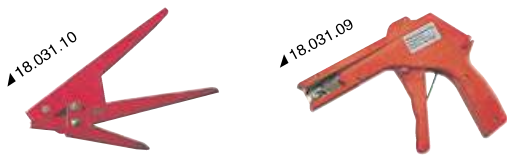
Code	A mm	B mm	Bundle Ø max mm	Strength kg	Colour	ORDER BY BOX
18.032.50	200	7.5	50	22.4	white	100
18.032.52	350	7.5	100	22.4	white	100



Heat-resistant clamp for high temperatures

Made of nylon and special additives, these clamps resist up to 125°C continuous and to 145°C for short periods. Greenish neutral colour depending on their heat resistance.

Code	A mm	B mm	Bundle max Ø mm	Strength kg	ORDER BY BOX
18.032.60	98	2.5	21	8.16	100
18.032.61	140	3.5	35	18.34	100
18.032.63	200	3.5	50	18.34	100
18.032.65	290	4.5	79	22.44	100
18.032.67	365	7.5	100	55.08	100



Strap cutter

Tool for tensioning and cutting straps.

Code	Version	Material	For clamps
18.031.10	Professional	Metal	4.8 mm to 9 mm
18.031.09	Automatic	Plastic body and stainless steel mechanical parts	2.2 mm to 4.8 mm

Drain plugs, cockpit drains

Water drain plug



Fitted with screw-mounting flange. Suitable for the transom or bottom.

Code	Material	Ø hole mm	Flange mm
18.537.00	chromed brass	20	55

Expandable water drain plug



18.540.00 Made of **stainless steel** with **neoprene** rubber seal. For all types of bushings. Locking system by means of beam rotation. Preferable to eccentric models (18.539.00/535.00 and 18.533.00), to be used in confined spaces or where a slower but more secure locking is required, 22-mm Ø.

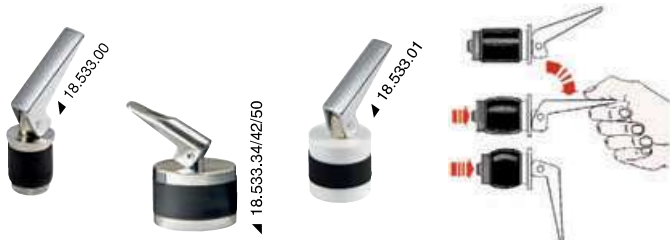
Expandable lever-operated water drain plug



Made of **stainless steel**, with neoprene tight; suitable for all types of bushing, Ø 22mm.

Code	Version	Ø mm
18.539.00	Standard	22
18.539.01	With SS chain	22

Lever-operated expansion drain plug



Body and lever made of **chromed brass**.

Code	Body material	Ø mm	Plastic bushings	Brass bushings
18.533.00	Metal	22	18.736.00; 18.836.00	18.531.00
18.533.01	Plastic	34	-	18.531.35
18.533.34	Metal	34	-	18.531.35
18.533.42	Metal	42	-	18.531.42
18.533.50	Metal	50	-	18.531.50

Expandable lever-operated water drain plug (nylon lever)



Made of **rubber and nylon**.

Code	Description	Color	Internal Ø mm	Length mm
18.535.00	Plug with bushing 18.736.00	Black	22	78
18.635.00	Plug with bushing 18.836.00	White	22	78
18.535.01*	Expandable plug, only	Black	22	-
18.635.01*	Expandable plug, only	White	22	-

* Matching bushings: 18.736.00; 18.736.01; 18.736.02; 18.836.00; 18.836.01; 18.836.02

Cam expansion drain plugs

Suitable for draining water from the cockpit, fish baskets, fish bait cases; rotating adjustable pressure; brass cam, stainless steel washers, neoprene body.

Code	For holes mm
18.532.00	9/10
18.532.01	12/13
18.532.04	13.5/14.5
18.532.03	15/16
18.532.05	17/18
18.532.02	18.5/19.5

**Water drain plugs**

Fitted with bushing, press to install.

Code	Material	Color	Ø mm
18.536.00	nylon	black	20
18.636.00	nylon	white	20

**Water drain bushing to couple with expansion plugs**

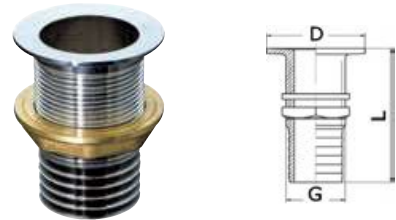
Made of nylon.

Colour		←→ mm	Bore Ø mm
white	black		
18.836.01	18.736.01	150	22.7
18.836.02	18.736.02	150 (30 with 19-mm Ø hose adaptor)	22.7
18.836.00	18.736.00	78	22.7

**Bushing for expansion plugs**

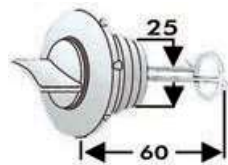
Made of chromed brass with hose adaptor.

Code	←→ mm			Bore Ø mm
	D	L	G	
18.531.35	65	80	1"1/4	35
18.531.42	65	82	1"1/2	42
18.531.50	80	99	2"	50

**Neoprene self-draining NAUTISPEED plug**

Suitable for transoms, it automatically opens and drains the boat hull once a preset speed is reached.

Code	Minimum speed
18.343.00	30 km/h

Water drain plug

Made of nylon, fitted with plug safety system, press to mount by means of the bushing included, Ø to be bored on the boat: 25mm. Colour: white.

Code	ORDER BY BOX
18.346.10	10

Drain plug fitted with valve for rubber dinghies

Nylon bushing, rubber valve and plug.

Code	Ø mm
18.534.00	36

Cam driven expansion floating drain plug

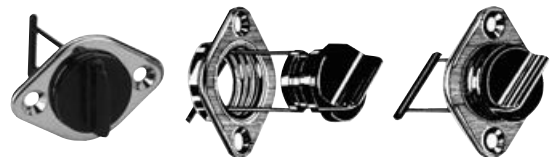
Suitable to drain water from cockpits, fish baskets, fish bait cases. Rotating adjustable pressure. Neoprene body and nylon frame. **3-pcs kit.**

Code	Ø mm
18.532.10	12 (1/2") + 16 (5/8") + 19 (3/4")

**Drain plug**

Made of **chromed brass**, fitted with nylon plug and special locking plug device, remains attached even after been unscrewed.

Code	Outside mm	Recess bore Ø mm	Centre distance bore mm	Water passage bore Ø mm
18.538.00	52.5x35.5	25	38	17.5
18.538.01	59.5x40	35	45.5	25





Water drain plug

Made of nylon, with safety lock.

Code	External size mm	Bore Foro Ø mm	Centre distance mm	Passage mm
18.346.12	50x34	24	38	17



Bilge drain plug

AISI 316

Made of mirror polished AISI316 stainless steel. Plug safety system.

Code	Flange mm	Hole Ø mm
18.538.20	43x64	32



▲18.538.40

▲18.538.40

▲18.538.41

Drain plug for large flows

Made of black nylon, with plug safety device.

Code	External Ø mm	Bore Ø mm	Passage Ø mm
18.538.40	67x58 (blunting)	40	28,5
18.538.41	79x70 (blunting)	50	44



▲18.541.00

▲18.542.00

Drain plugs

AISI 316

Made of AISI 316 stainless steel, includes inner safety cable.

Code	Version	Flange Ø mm	Recess hole Ø mm
18.541.00	with manual "T" opening	55	29
18.542.00	with screwdriver opening	55	29



Bilge drain plugs

AISI 316

Made of mirror polished AISI 316 stainless steel.

Code	Flange Ø mm	Length mm	Hose adaptor mm
18.347.00	48	53	24
18.347.10	60	69	38



Skin fitting fitted with chromed brass hose

Designed on purpose to be used with brass and rubber drain plugs.

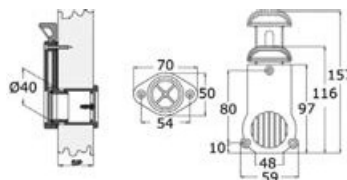
Code	Bore Ø mm	For plugs	Outer Ø mm	Total length under the head mm	Hose adaptor mm
18.531.00	22,5	18.533,00; 18.539,00; 18.540,00	28	100	25



Drain plug with valve

Made in grey nylon

Code	Suitable for thickness mm
18.534.20	38/63



Tanks, jerrycans and funnels

Heavy Duty tank with improved nozzle

Very heavy and rugged tanks. The nozzle has the following characteristics:

- Lid with kid-safe closure.
- Nozzle inside the tank when not in use.
- Closure valve to overturn the tank and start delivery only when the nozzle is stuck into the deck plug.
- Nozzle with vent for regular and spray-free flow.

Code	Capacity l	Height mm	Width mm	Depth mm	kg	Colour
18.360.05	5	240	260	130	0.68	Red
18.360.10	10	345	295	165	1.10	Red
18.360.20	20	480	330	185	1.65	Red



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▲ 18.360.05



▲ 18.360.10



▲ 18.360.20

"Eltex" fuel jerrycans

Heavy-duty jerrycan, dot not ooze or deform; includes swivelling pouring spout.

Code	kg
18.350.10	0,560
18.350.22	1



Manual siphon pump

This siphon pump easily transfers any liquid (water, diesel, petrol, etc.) from a container to another preventing dirt and fatigue.

Place the pump into the container with the liquid and the end of its hose into the transfer container; take care to place the second container at a slightly lower level. Stir the pump in the liquid to let it rise up to the hose gooseneck and make it fall into the other container.

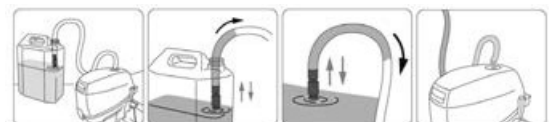
Disconnect the pump from the hose to stop the flow.

Made of copper and supplied with 1.7-m hose. No electricity required, fast, safe and clean.

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Part Number	minimum Ø hose mm	Ø hose mm	Flow l/min
52.739.00	14	15	10
52.739.01	18	19	15





Anti-splash fuel funnel, American model

18.202.00 Made of white/red PVC; fitted with thin filter and splash-proof edge; can be fitted into any tank.



Anti-splash funnel

Rigid and flexible double pipe. Made of **orange plastic, floating**, it includes fuel filter.

Code	Ø neck mm
18.201.00	142



Special "Mister" filtering funnel

It separates water from petrol or from diesel fuel. With the latest fuel injection engines, water in the fuel causes very serious damages. Mister Funnel special **stainless steel/teflon** 0.005-inch filter is able to solve this problem. Also used by US war tanks M60 and M1.

Code	Version	Ø mm	Height mm	passage l/min
18.204.01	medium	216	254	19,3
18.204.02*	large	216	254	46,2

* Equipped with grounding system to avoid electrostatic discharges.



▲ 18.405.05

▲ 18.405.10

ADR type-tested carrying container on wheels for petrol

Fitted with tyres. Suitable for travelling on any surface. The rounded structure with reinforced ribs makes this product very sturdy. Fill plug with built-in vent and safety ball valve. These containers can be transported by car both horizontally and vertically. ADR allow transport of 4 x 55-l containers or 3 x 110-l container per car.

Fitted with:
 - Aluminium manual revolving pump
 - 3-m hose for petrol
 - Manual stop nozzle.

Also available with 12V electric pump on request.

Code	Litres	←→ mm			kg	OPTIONAL ATEX litre counter
		Width	Depth	Height		
18.405.05	55	460	360	900	9	18.405.90
18.405.10	110	460	440	1100	13	18.405.90



▲ 18.405.90



Carrying container on wheels for petrol

Fitted with 140-mm diameter tyres and ergonomic handle. Suitable to be moved on any surface. UN type-tested (it can be transported by car). Fitted with check valves, on both the container side and nozzle side, to prevent the hose from leaking. The nozzle tops up the container in a clean and safe way, delivering approx. 8l/min. in siphon mode.

Equipped with:
 - PEHD container body.
 - Delivery nozzle.
 - 3-m petrol hose.

Code	Litres	←→ mm			kg
		Width	Depth	Height	
18.404.05	59	390	390	900	8,35