



SUPPORT AND MOORING BUOYS

The widest range of floating equipment



**PREMIUM
QUALITY** ↗

Support and mooring buoys

Resinex is the manufacturer of the widest and most complete range of support and mooring buoys in the marine world. To meet their specific needs and requirements, our customers are able to choose from a series of products that range from 3 kilograms to 100 tons nett buoyancy.

The Resinex technical department is also on hand to project models tailor-made for any particular need.



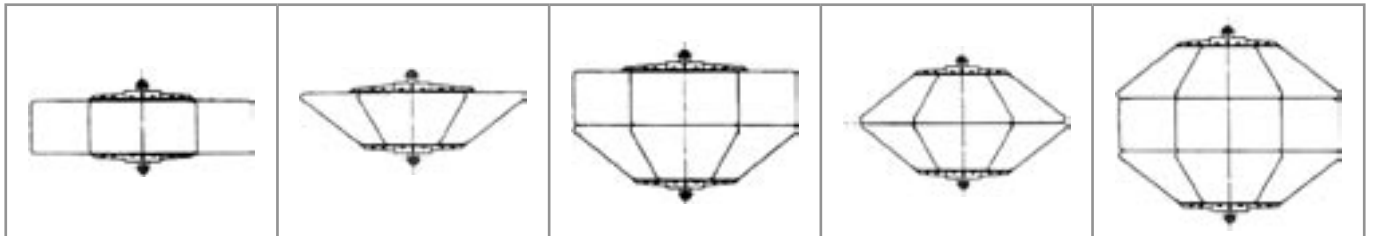
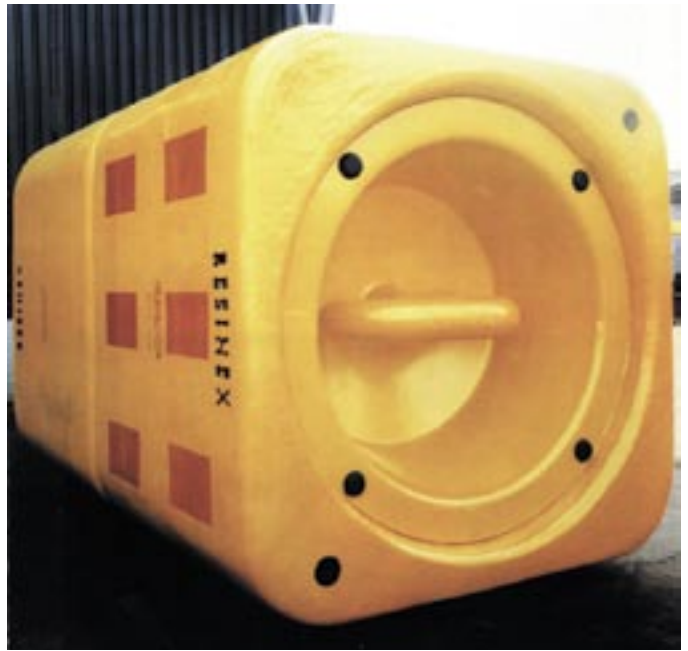
The versatility

From the offshore oil industry to the tourist ports, from the world's navies to the great ship-builders it is possible to find and satisfy any application and use.



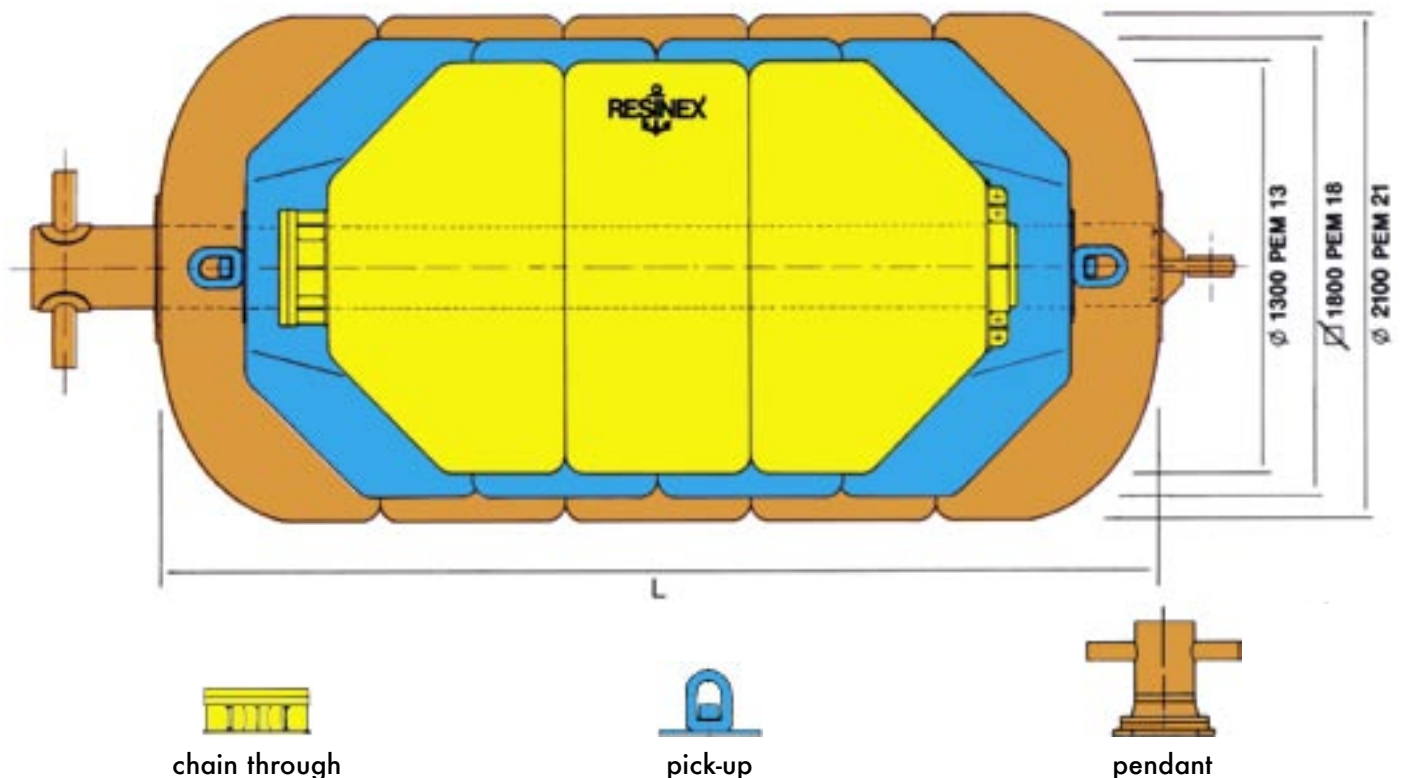
The modularity

The use of first rate raw materials - special steel, linear polyethylene, elastomer polyurethane, high density polyurethane foam - guarantees the solidity, long life and collision resistance of the Resinex buoys. The buoys are also modular in construction so as to guarantee unsinkability and maximum adaptability to the needs of the customers.



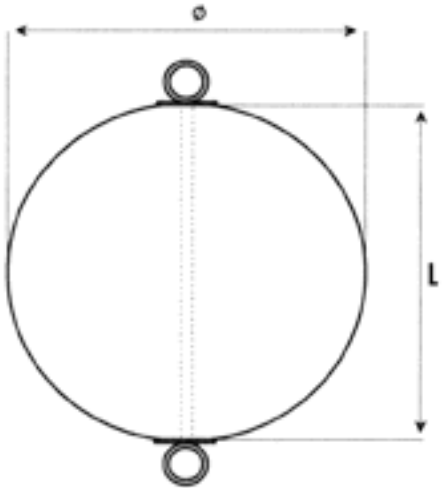
The offshore

In the offshore oil industry, the vast range of Resinex support buoys is even more articulated. The design at the bottom has three different types of mooring that can be mounted on all the floats: chain through (that is with an internal passage of the chain), pick-up (swivel mooring) and pendant (crucifix mooring).

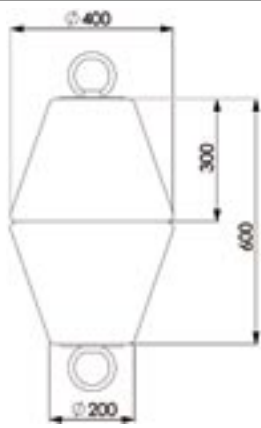


Small and Medium buoys

Principally used in the offshore fields, in the harbours, in the marine parks and in the aquaculture, the performance of the "small" Resinex is high. As it also guarantees a long life without maintenance.

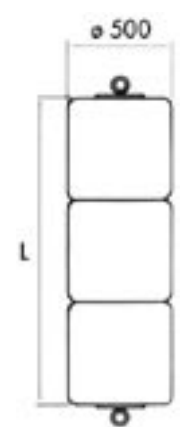
RS: FROM 3,3 TO 240 KG OF NETT BUOYANCY					
TYPE	Ø (MM)	L (MM)	WEIGHT (KG)	N.B. ^{a)} (KG)	
RS2	200	200	0,9	3,3	
RS2,5	250	250	1,5	6,5	
RS3	300	300	2,2	12	
RS3x500	300	500	3,5	24,5	
RS3x700	300	700	5,7	37,5	
RS4	400	400	4	28	
RS4/MP	400	700	5	29	
RS4x600	400	600	6	52	
RS5	500	500	6,5	60	
RS5/MP	500	800	7,5	62,5	
RS5x700	500	700	10	94,5	
RS6	620	600	13	112	
RS6 - La	620	760	17	148	
RS6 - Lb	620	940	21	200	
RS6 - Lc	620	1080	26	240	

a) Nett buoyancy of the modules without metallic part

E4: FROM 19 TO 37 KG OF NETT BUOYANCY					
	TYPE	Ø (MM)	L (MM)	WEIGHT (KG)	N.B. a) (KG)
	E4 TC	400	300	3,3	19
	E4x600	400	600	6,6	37
					

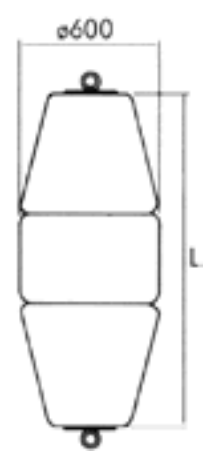
a) Nett buoyancy of the modules without metallic part

E5: FROM 70 TO 300 KG OF NETT BUOYANCY

TYPE	Ø (MM)	L (MM)	WEIGHT (KG)	N.B. ^{a)} (KG)		
E5	500	500	28	70		
E5x1000	500	1000	52	150		
E5x1500	500	1500	75	225		
E5x2000	500	2000	100	300		

a) Nett buoyancy of the modules without metallic part

E6: FROM 49 TO 430 KG OF NETT BUOYANCY

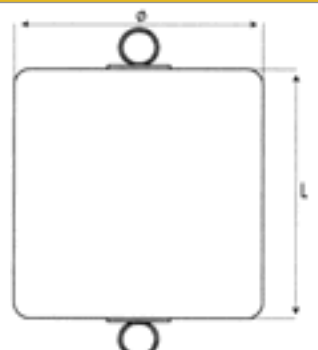
	TYPE	Ø (MM)	L (MM)	WEIGHT (KG)	N.B. ^{a)} (KG)
	E6x550	600	550	28	80
	E6x1100	600	1100	50	170
	E6x1500	600	1500	72	260
	E6x1900	600	1900	95	340
	E6x2300	600	2300	115	430

a) Nett buoyancy of the modules without metallic part

TYPE	Ø (MM)	L (MM)	WEIGHT (KG)	N.B. ^{a)} (KG)	
E6 - C	600	520	9,5	49	
E6 - DC	600	1040	19	98	
E67	670	1100	33	327	

a) Nett buoyancy of the modules without metallic part

E7 - E8 - E11: FROM 137 TO 1020 KG OF NETT BUOYANCY

	TYPE	Ø (MM)	L (MM)	WEIGHT (KG)	N.B. ^{a)} (KG)
	E7	700	400	17	137
	E8	800	800	50	350
	E8 - L	800	1200	70	545
	E11	1150	1150	130	1020

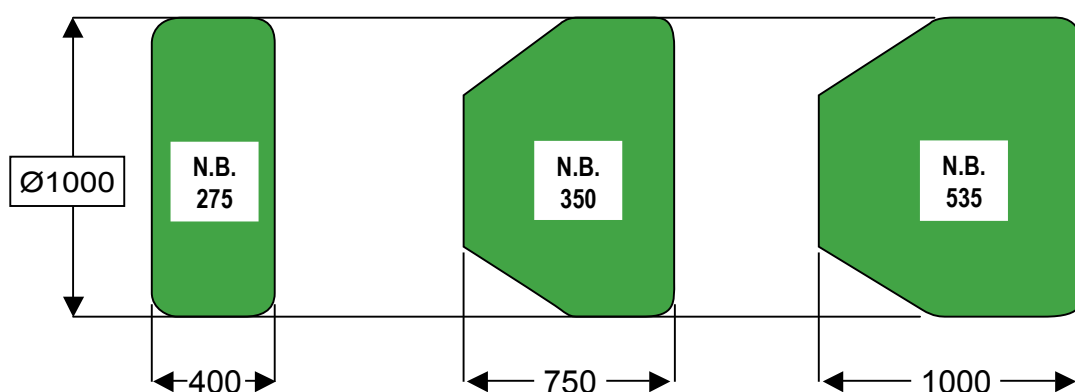
a) Nett buoyancy of the modules without metallic part

Modular buoys

These sea giants range from 1 metre to 5,8 metres in diameter and can arrive up to 100 tons nett buoyancy. They are assembled in polyethylene modules filled with polyurethane foam. The possibility of varying the module combinations assures the versatility to meet any type of requirement needed by the marine world.

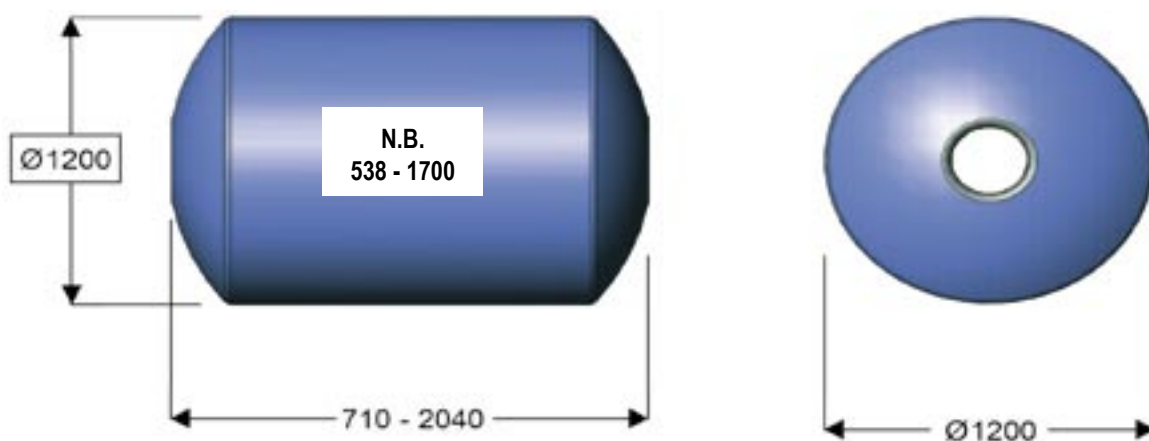
CONFIGURATION	PEM 10: FROM 205 TO 1795 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	3500	600	1775	580	1795	600	1775
	3100	530	1530	510	1550	530	1530
	2700	450	1295	430	1315	450	1295
	2300	400	1030	380	1050	400	1030
	1900	340	775	320	795	340	775
	1500	280	520	260	540	280	520
	1000	245	355	225	375	245	355
	750	175	225	165	235	175	225
	400	110	205	100	215	110	205

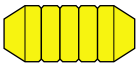
a) The weight and the buoyancy include the metallic part



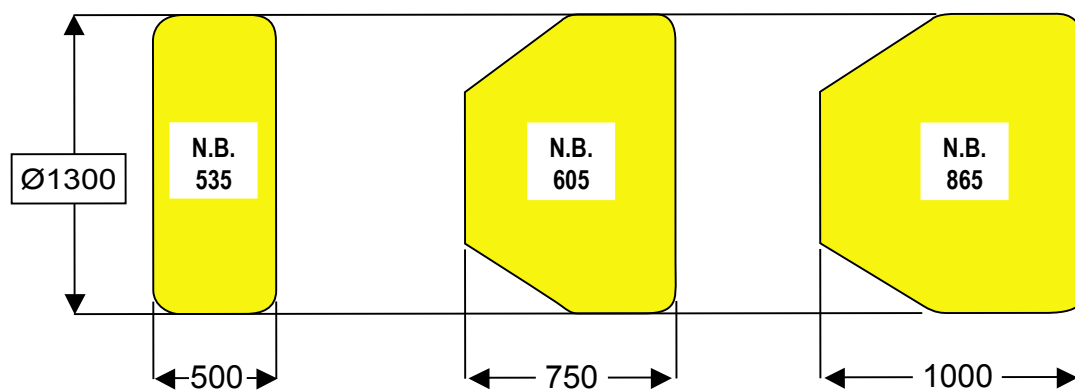
CONFIGURATION	PEM 12: FROM 450 TO 1420 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	2040	520	1400	500	1420	520	1400
	1640	360	1140	340	1160	360	1140
	1445	320	1090	300	1110	320	1090
	1240	280	790	260	810	280	790
	1050	250	740	230	760	250	740
	905	220	560	200	580	220	560
	710	180	450	160	470	180	450

a) The weight and the buoyancy include the metallic part



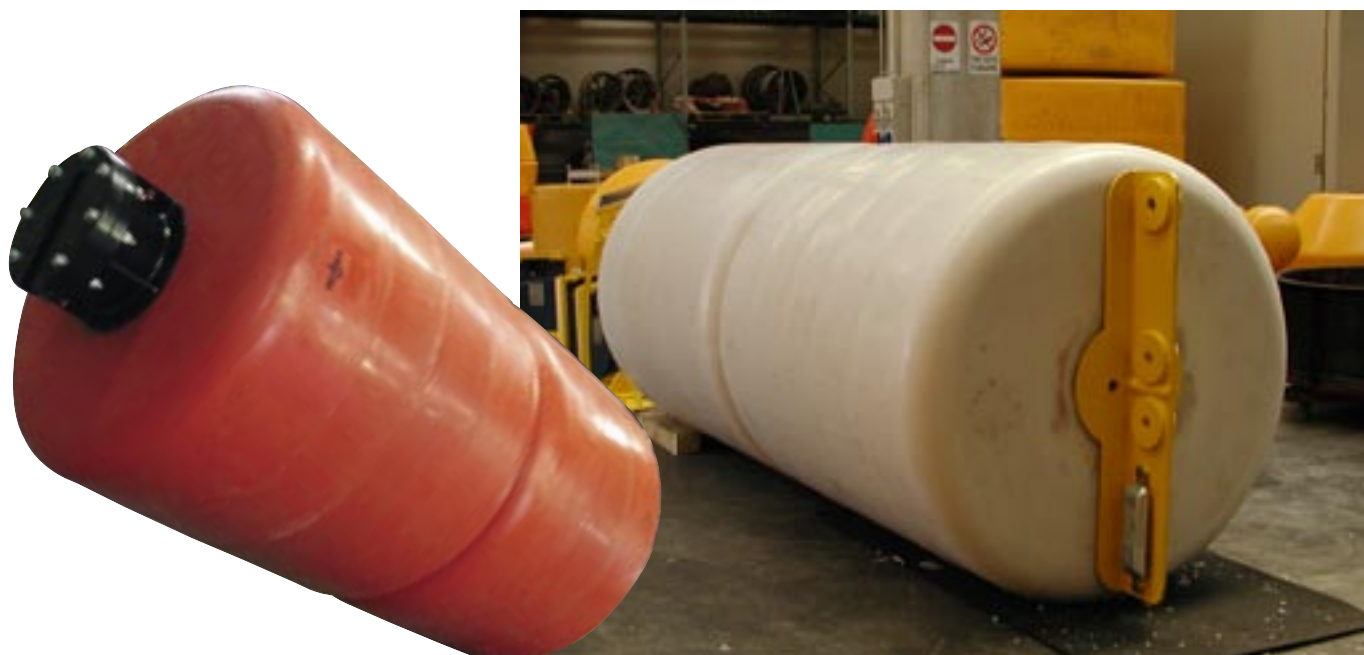
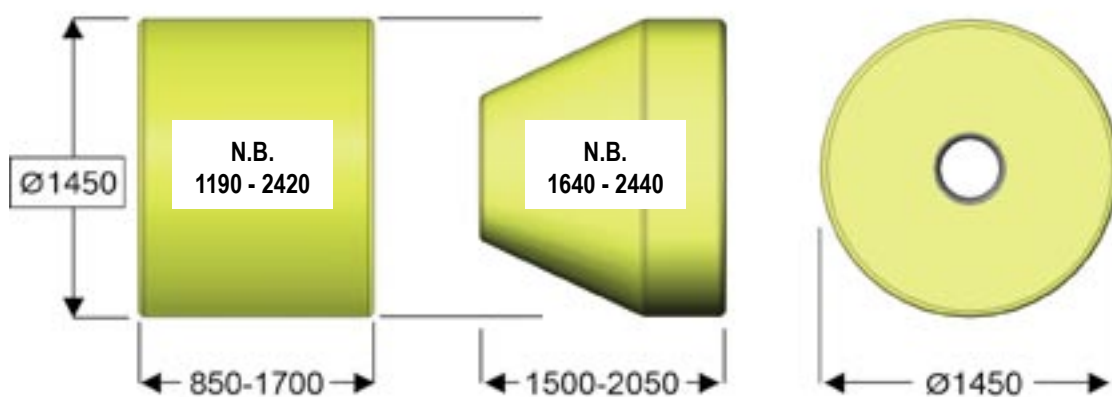
CONFIGURATION	PEM 13: FROM 390 TO 3800 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	4000	1200	3800	1150	3800	1200	3600
	3500	1050	3200	1000	3200	1050	3000
	3000	880	2600	830	2600	880	2450
	2500	730	2050	680	2150	730	1950
	2000	660	1500	610	1600	660	1400
	1500	500	1000	450	1050	500	900
	1000	400	550	380	570	390	550
	750	350	400	280	450	340	400
	500	240	390	210	420	240	390

a) The weight and the buoyancy include the metallic part



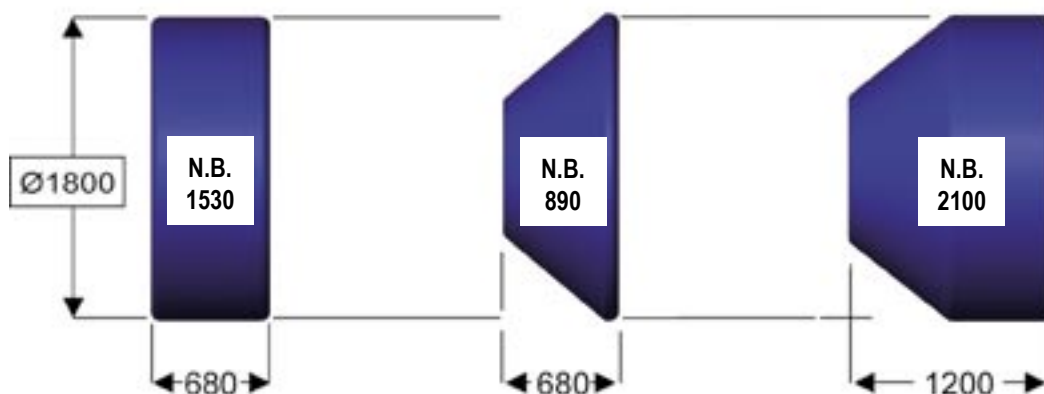
CONFIGURATION	PEM 15: FROM 1030 TO 6750 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	5800	1350	6710	1310	6750	1350	6710
	2050	490	2190	450	2230	490	2190
	1500	380	1430	340	1470	380	1430
	1700	540	2160	500	2200	540	2160
	1450	460	1820	420	1860	460	1820
	1150	380	1450	340	1490	380	1450
	850	320	1030	280	1070	320	1030

a) The weight and the buoyancy include the metallic part



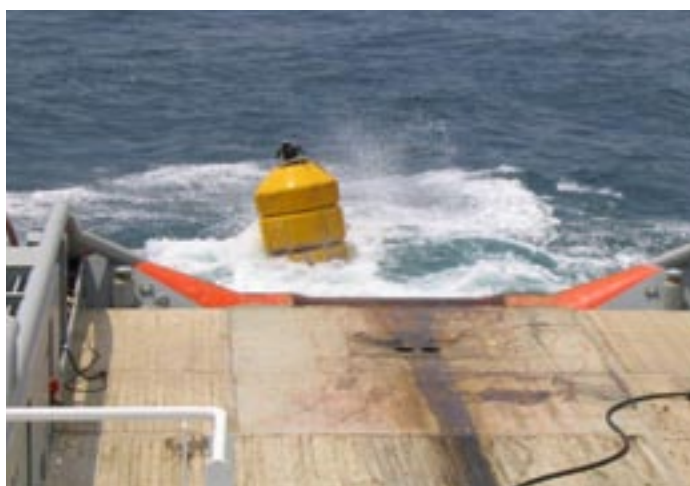
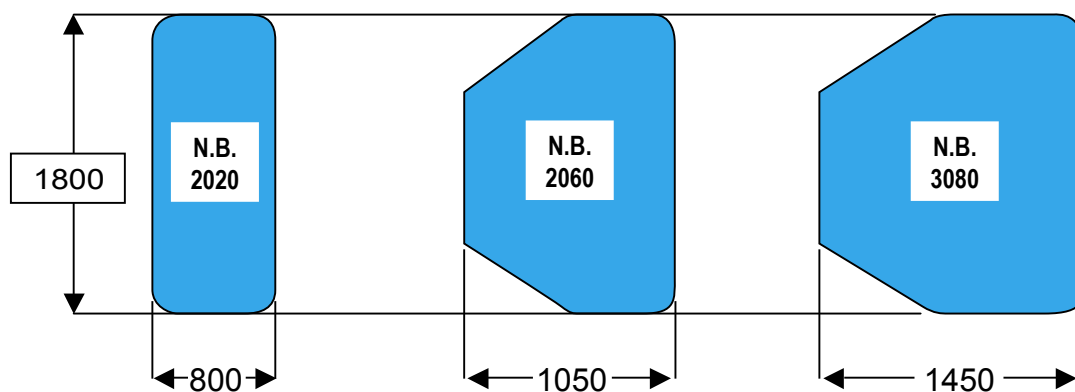
CONFIGURATION	PEM 18 CYLINDRICAL: FROM 690 TO 10670 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	5800	1200	10650	1180	10670	1200	10650
	5120	1100	9220	1080	9240	1100	9220
	4440	1000	7790	980	7810	1000	7790
	3760	900	6360	880	6380	900	6360
	3080	800	4930	780	4950	800	4930
	2400	700	3500	680	3520	700	3500
	1200	360	1740	340	1760	360	1740
	680	200	690	180	710	200	690
	680	250	1280	230	1300	250	1280

a) The weight and the buoyancy include the metallic part



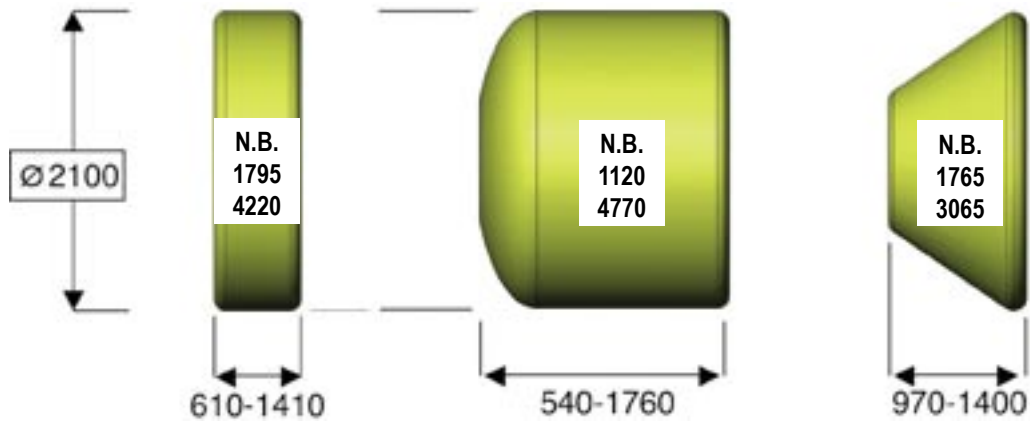
CONFIGURATION	PEM 18 SQ*: FROM 1750 TO 13800 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	6225	3100	13700	3000	13800	3100	13700
	5400	2700	11400	2600	11500	2700	11400
	4575	2300	9200	2200	9300	2300	9200
	3750	1900	7100	1800	7200	1900	7100
	2925	1500	5900	1400	6000	1500	5900
	2100	1100	3800	1000	3900	1100	3800
	1450	850	2285	800	2335	850	2285
	1050	700	1750	600	1850	700	1750
	800	450	1835	380	1905	450	1835

a) The weight and the buoyancy include the metallic part
 * The shape of the modules is squared to avoid movements on the supply vessel deck



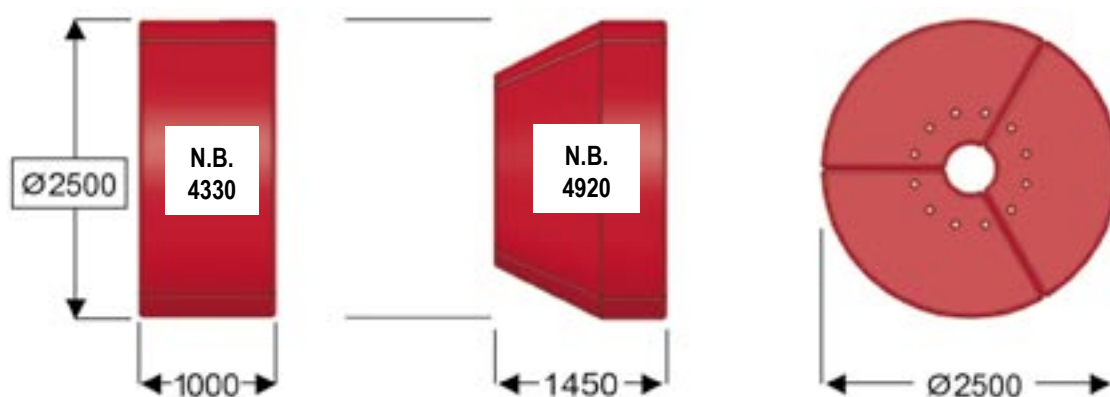
CONFIGURATION	PEM 21: FROM 950 TO 13500 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	4930	3000	13400	2900	13500	3000	13400
	4320	2700	11550	2800	11600	2700	11550
	3710	2250	9750	2150	9800	2250	9750
	2560	1700	6850	1600	6900	1700	6850
	2300	1450	5600	1350	5500	1450	5600
	1760	1250	4450	1150	4500	1250	4450
	1150	850	2700	780	2750	850	2700
	970	450	1550	440	1560	450	1550
	800	530	2120	520	2130	530	2120
	610	450	1580	440	1590	450	1580
	540	350	950	340	960	350	950

a) The weight and the buoyancy include the metallic part



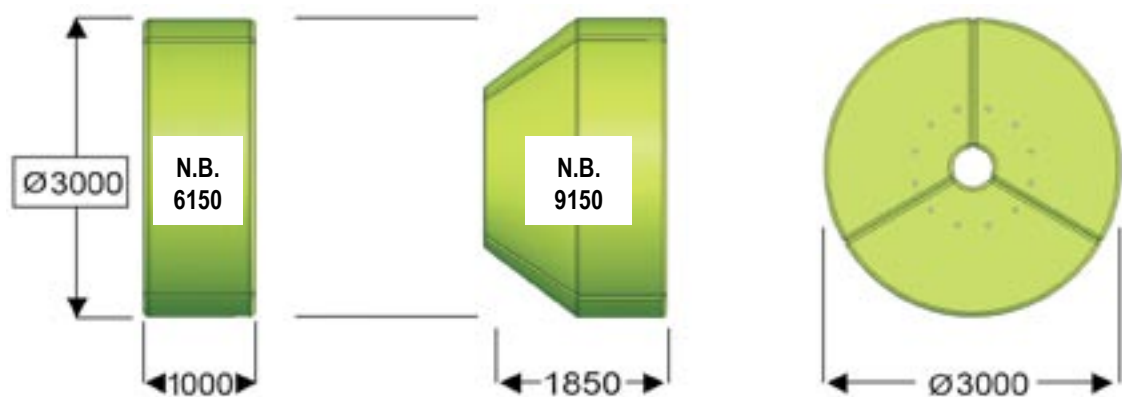
CONFIGURATION	PEM 25: FROM 4000 TO 29600 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	7900	6950	28900	6250	29600	6950	28900
	6900	6000	24900	5400	25500	6000	24900
	5900	5050	20900	4550	21400	5050	20900
	4900	4100	16900	3700	17300	4100	16900
	3900	3150	12900	2850	13200	3150	12900
	2900	2200	8900	2000	9100	2200	8900
	2450	2050	8450	1850	8650	2050	8450
	1450	1100	4450	1000	4550	1100	4450
	1000	950	4000	850	4100	950	4000

a) The weight and the buoyancy include the metallic part

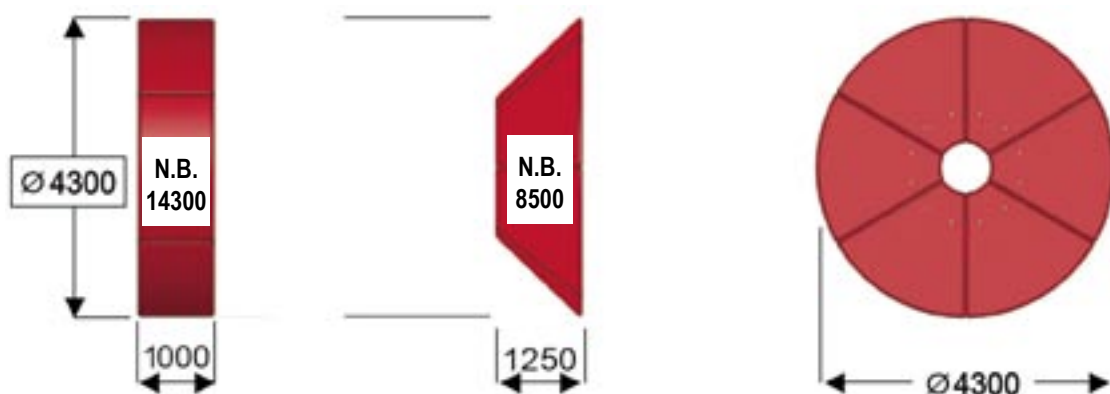


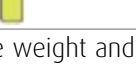
CONFIGURATION	PEM 30: FROM 5750 TO 48080 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	8700	6730	47930	6580	48080	6730	47930
	7700	5930	41830	5780	41980	5930	41830
	6700	5130	35730	4980	35880	5130	35730
	5700	4330	29630	4180	29780	4330	29630
	4700	3530	22360	3380	22510	3530	22360
	3700	2730	17430	2580	17580	2730	17430
	2850	2340	14640	2190	14790	2340	14640
	1850	1540	8500	1390	8650	1540	8500
	1000	1150	5750	1000	5900	1150	5750

a) The weight and the buoyancy include the metallic part



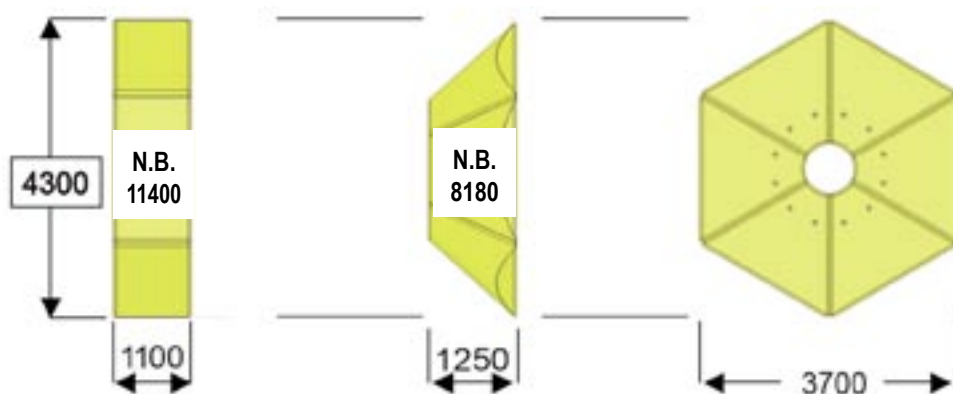
CONFIGURATION	PEM 43 CYLINDRICAL: FROM 6900 TO 44400 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	4700	7250	44300	7150	44400	7250	44300
	3600	5400	29800	5300	29900	5400	29800
	2500	3800	15300	3700	15400	3800	15300
	2350	4200	21300	4100	21400	4200	21300
	1250	2600	6900	2500	7000	2600	6900
	1100	3000	12800	2900	12900	3000	12800
a) The weight and the buoyancy include the metallic part							



CONFIGURATION	PEM 43 SQ*: FROM 6400 TO 43900 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	4700	7200	43800	7100	43900	7200	43800
	3600	5350	29300	5250	29400	5350	29300
	2500	3750	14800	3650	14900	3750	14800
	2350	4150	20800	4050	20900	4150	20800
	1250	2550	6400	2450	6500	2550	6400
	1100	2950	12300	2850	12400	2950	12300

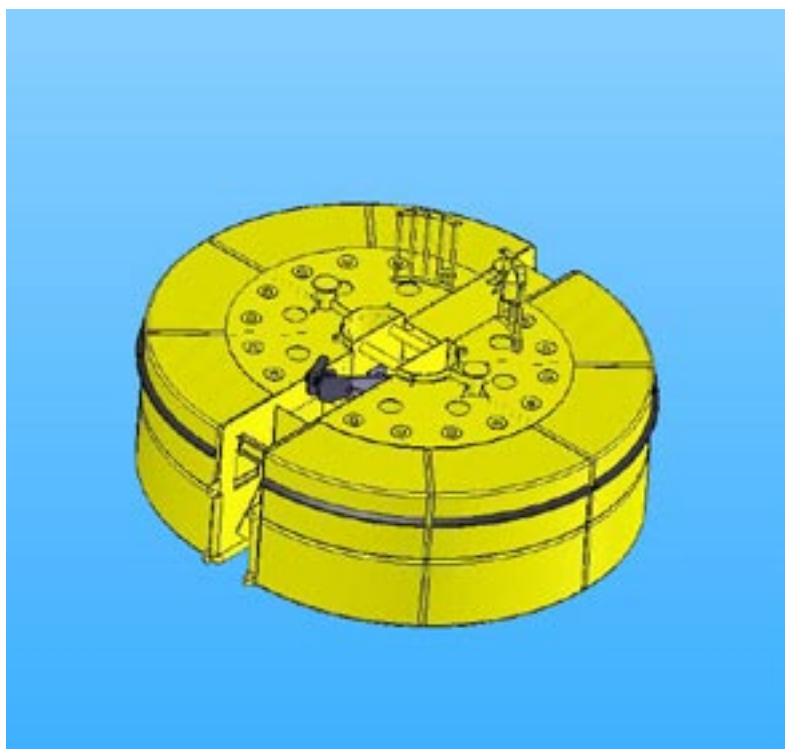
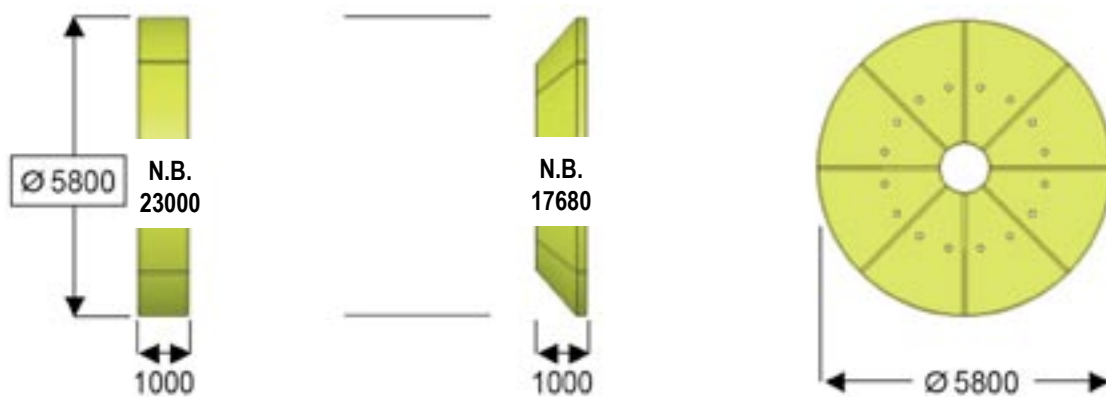
a) The weight and the buoyancy include the metallic part

* The shape of the modules is squared to avoid movements on the supply vessel deck



CONFIGURATION	PEM 58: FROM 16400 TO 100600 KG OF NETT BUOYANCY						
	L (MM)	PENDANT		PICK-UP		CHAIN THROUGH	
		WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)
	5000	15700	100500	15600	100600	15700	100500
	4000	12600	78000	12500	78100	12600	78000
	3000	9500	55500	9400	55600	9500	55500
	2000	6000	33400	5900	33500	6000	33400
	2000	6400	38900	6300	39000	6400	38900
	1000	3300	16400	3200	16500	3300	16400
	1000	3800	21800	3700	21900	3800	21800

a) The weight and the buoyancy include the metallic part



Catamaran buoys

The modular composition of the Resinex buoys permits the creation of huge floating platforms which guarantee an excellent stability in extreme sea conditions.

They can be made in plastic or steel utilizing an exclusive mooring system designed by the Resinex technical department: the Multi-lever System.

TYPE	PEM 37 CATAMARAN: 14850 KG OF NETT BUOYANCY			
	DIMENSION (MM)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	FIGURE
PEM 37x2000	3700x4420	7400	14850	1

a) The weight and the buoyancy include the metallic part

TYPE	PEM 43 CATAMARAN: FROM 14700 TO 23700 KG OF NETT BUOYANCY			
	DIMENSION (MM)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	FIGURE
PEM 43x1300	4300x4900	4500	14700	2
PEM 43x2200	4300x5000	8850	23700	3

a) The weight and the buoyancy include the metallic part

TYPE	PEM 58 CATAMARAN: FROM 33500 TO 40000 KG OF NETT BUOYANCY			
	DIMENSION (MM)	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	FIGURE
PEM 58x2000	4800x6520	13600	40000	4
PEM 58x2000 ST ^{b)}	4800x6500	20000	33500	5

a) The weight and the buoyancy include the metallic part
b) The buoy body is in steel



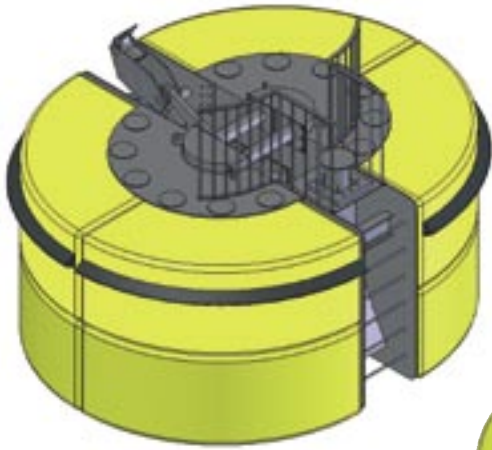


Figure 1

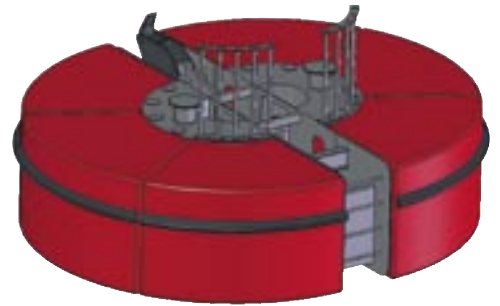


Figure 2

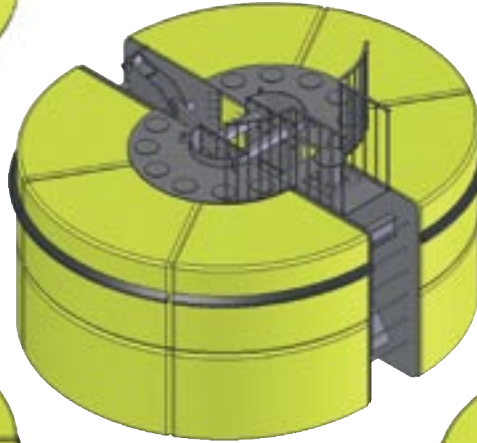


Figure 3

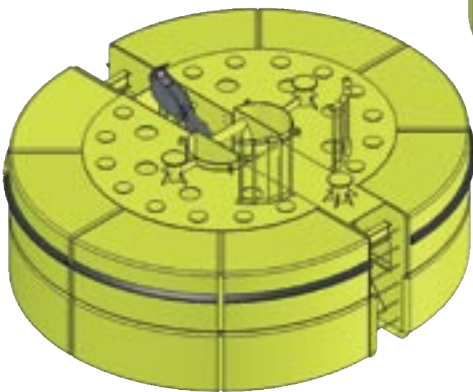


Figure 4

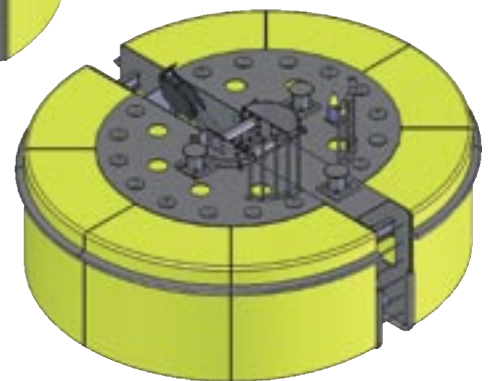
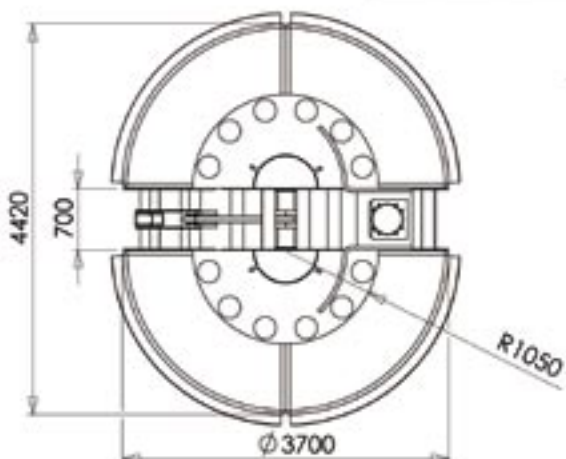
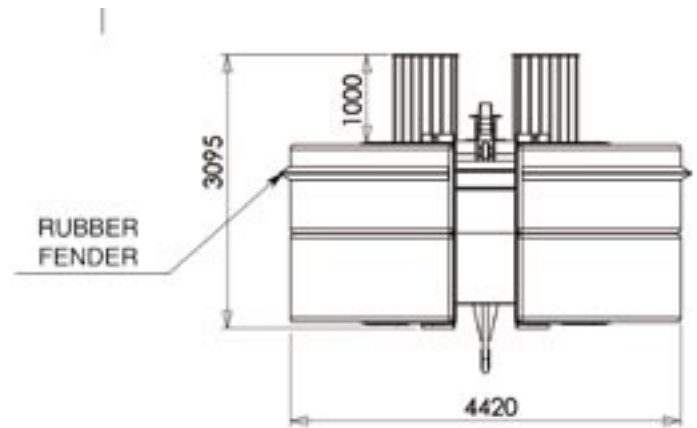
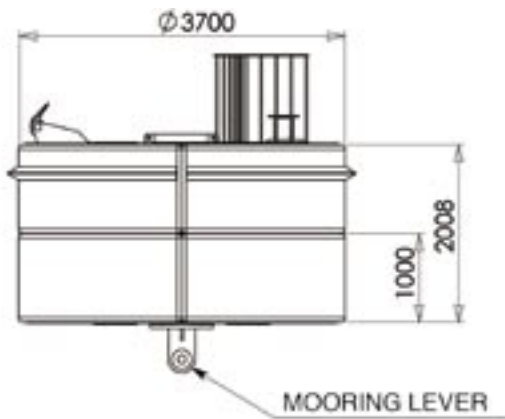
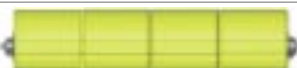


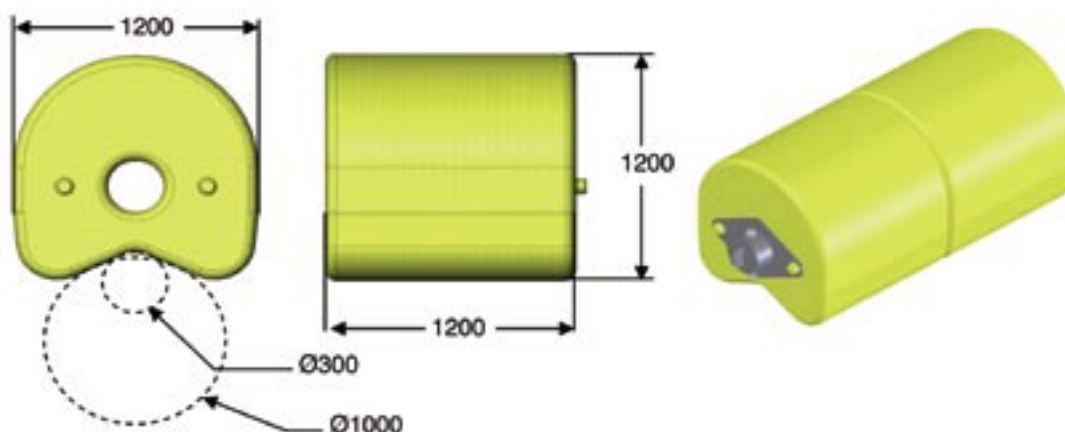
Figure 5



Tie In

They are used in open sea to support the sea-lines before deep water positioning. They optimize deployment procedures thanks to a concave shape which hugs the tube and limits its movement during the operations. Their modular make up allows various floating choices related to the depth of use.

TIE IN: FROM 775 TO 4000 KG OF NETT BUOYANCY				
TYPE	L (MM)	DEPTH/METRES		
		0 - 50	50 - 100	100 - 200
		NETT BUOYANCY/KG		
	4800	4000	3840	3480
	3600	2965	2845	2575
	2400	1935	1855	1675
	1200	905	865	775

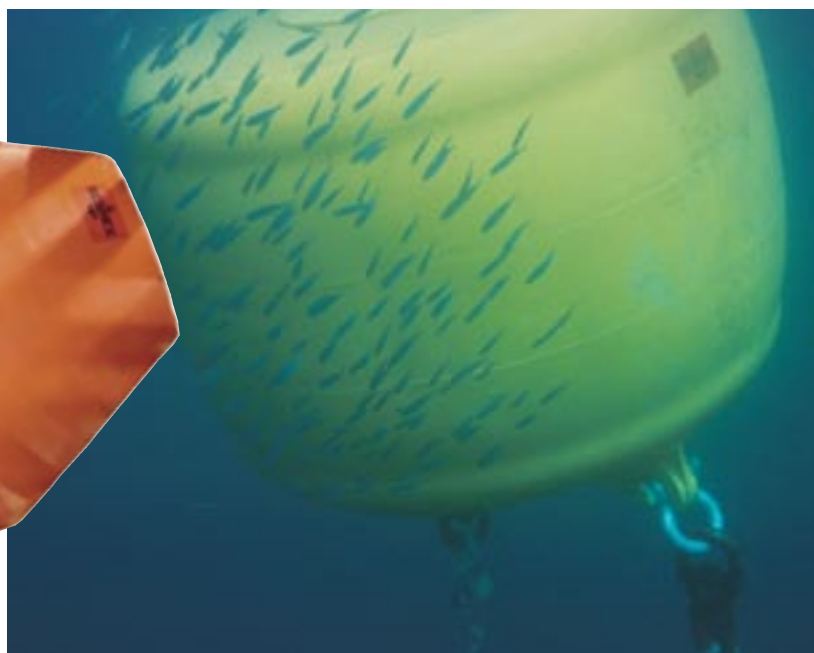
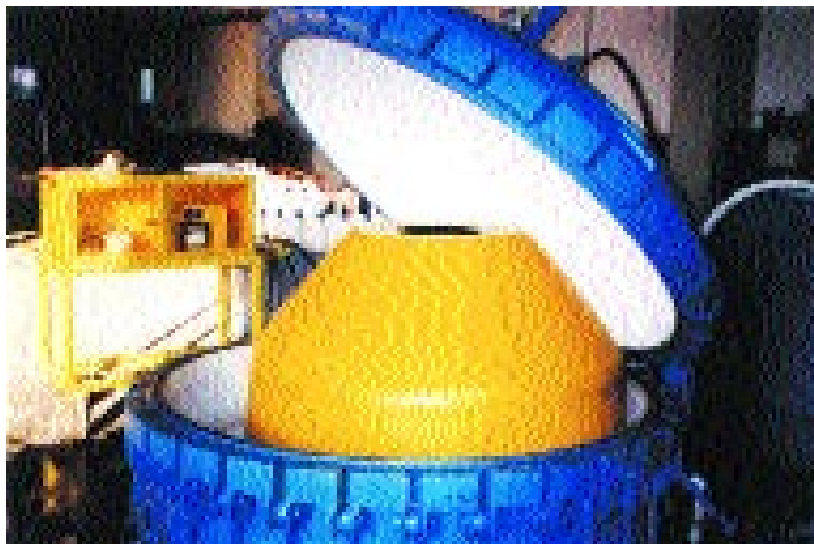


Deepwater

The continuous development of new technology allows Resinex to utilize the most up-to-date materials and components and thanks to diverse density, buoys are able to function to a depth of 7 thousands metres.

With the innovative Nautex and Synt fillings, the ratio between pressure resistance and specific weight can arrive to a high level with a subsequent marked containment of price.

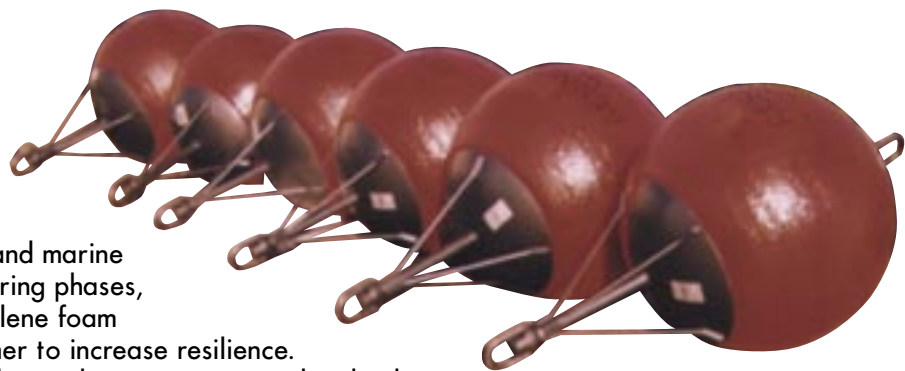
The tests carried out in the big pressure tanks at the Resinex Marine Research Centre in Adro vouch the final result.



FROM ZERO TO 7000 METRES, RESINEX TECHNOLOGY FOR HIGH DEPTHS

Depth (metres)	Nautex 25	Nautex 50	Nautex 100	Nautex 150	Synt 1000	Synt 2000	Synt 2500	Synt 3500	Synt 5000	Synt 7000
0-250										
250-500										
500-1000										
1000-1500										
1500-2000										
2000-2500										
2500-3500										
3500-5000										
5000-7000										

Elastomer buoys

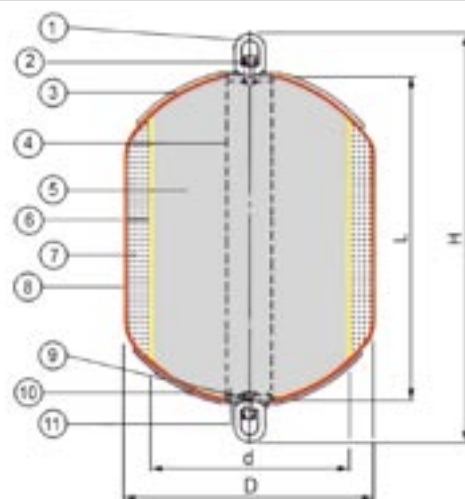


When it is necessary to protect boats and marine installations in normal and difficult mooring phases, Resinex buoys can be made in polyethylene foam and covered with polyurethane elastomer to increase resilience. The ever wide range encompasses all the market requirements also thanks to the chain through, pick-up and pendant mooring systems.



S 12 BUOYS: MATERIALS, RANGE AND PERFORMANCES - FROM 800 TO 2900 KG NETT BUOYANCY

1. Swivel eye nut
2. Locking nut
3. Top cover cap
4. Central pipe $\varnothing$ 273 x 8
5. Polyurethane foam core
6. Linear polyethylene shell
7. Closed cell expanded PE
8. Polyurethane cover
9. Swivel shaft
10. Bottom cover cap
11. Set screw - nut - locknut



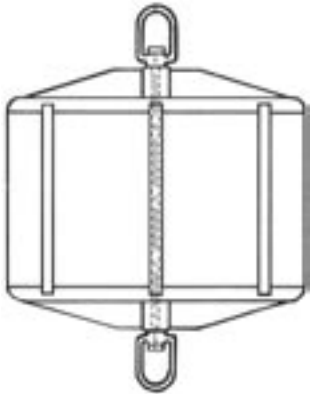
TYPE N°	WEIGHT ^{a)} (KG)	N.B. ^{a)} (KG)	$\varnothing^b$ (MM)	$\varnothing^c$ (MM)	L (MM)	H (MM)
S 12/800	650	800	1200	1450	1240	1790
S 12/1400	750	1400	1200	1520	1640	2190
S 12/1800	850	1800	1200	1450	2040	2590
S 12/2200	900	2200	1200	1580	2040	2590
S 12/2900	1100	2900	1200	1450	2840	3390

a) The weight and the buoyancy include the metallic part

b) Diameter of the internal linear polyethylene core or of the steel cage

c) External diameter

TYPE 3080: FROM 3500 TO 13000 OF NETT BUOYANCY

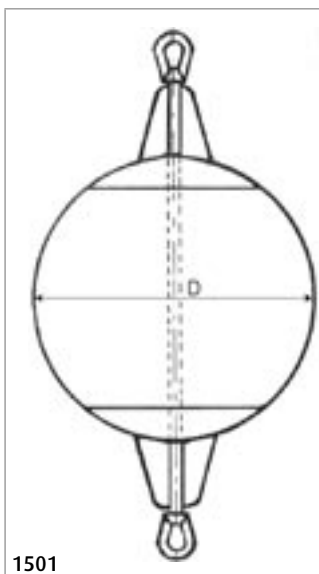
TIPO	H ^{a)} (MM)	h ^{a)} (MM)	Ø (MM)	N.B. ^{b)} (KG)	WEIGHT ^{b)} (KG)	WORKING LOAD (KG)	
3080/A	2500	1400	2100	3500	1200	15000	
3080/B	2700	1600	2400	5000	1400	15000	
3080/C	3300	2200	2400	8000	1900	15000	
3080/D	3800	2700	2400	10000	2300	15000	
3080/E	4600	3500	2400	13000	2800	15000	
a) H: total height; h: buoy body height b) The weight and the buoyancy include the metallic part							



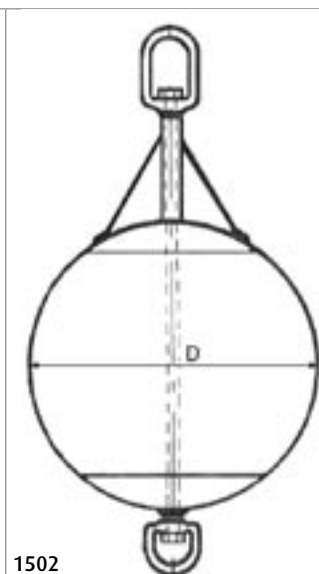
TYPE 1500: 700 KG OF NETT BUOYANCY

TYPE	TOTAL HEIGHT (MM)	Ø (MM)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)	WORKING LOAD (KG)
1500	1700	1200	700	200	7000
1501	2200	1210	700	220	7000
1502	2300	1210	700	230	15000
1503	1800	1200	700	200	15000

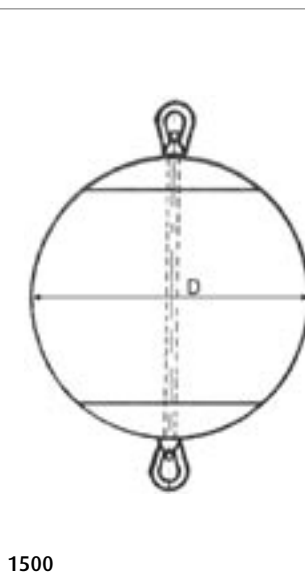
a) The weight and the buoyancy include the metallic part



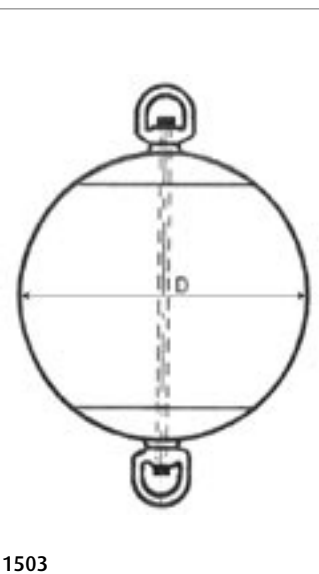
1501



1502



1500



1503

CHAIN THROUGH ELASTOMER BUOYS TYPE CTR: FROM 1750 TO 3900 KG OF NETT BUOYANCY

TYPE	Ø (MM)	L (MM)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)
CTR 3900	1750	2300	3900	1350
CTR 3500	1500	3000	3500	1100
CTR 2700	1500	2130	2700	1000
CTR 2250	1400	2130	2250	940
CTR 2000	1350	2000	2000	850
CTR 1750	1300	1900	1750	510



a) The weight and the buoyancy include the metallic part



PENDANT ELASTOMER BUOYS TYPE PDR: FROM 2500 TO 10000 KG OF NETT BUOYANCY

TYPE	BODY HEIGHT (MM)	BODY WIDTH (MM)	BODY BREADTH (KG)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)
PDR 10000	2700	2100	2100	10000	2000
PDR 7000	2100	2000	2000	7000	1050
PDR 6000	2200	2200	1550	6000	1300
PDR 4000	1700	1700	1400	4000	890
PDR 3000	1600	1600	1300	3000	765
PDR 2500	1500	1500	1200	2500	450



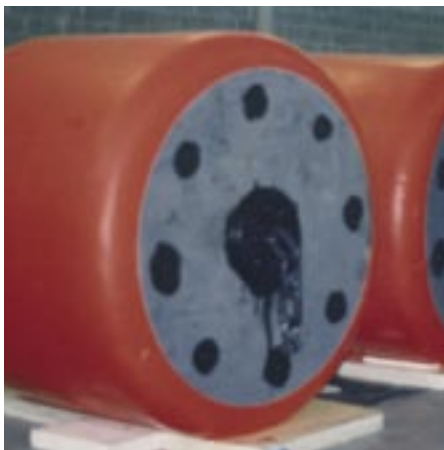
a) The weight and the buoyancy include the metallic part

PICK-UP ELASTOMER BUOYS TYPE PKR: FROM 90 TO 4500 KG OF NETT BUOYANCY

TYPE	Ø (MM)	L (MM)	N.B. ^{a)} (KG)	WEIGHT ^{a)} (KG)
PKR 4500	1800	2000	4500	815
PKR 4300	1800	2000	4300	750
PKR 3250	1550	2000	3250	480
PKR 3000	1500	2000	3000	570
PKR 2750	1500	2000	2750	540
PKR 2600	1400	2000	2600	550
PKR 2500	1380	2000	2500	500
PKR 2300	1350	1800	2300	310
PKR 2100	1250	2000	2100	330
PKR 1900	1350	1600	1900	440
PKR 1800	1350	1500	1800	380
PKR 1050	1300	1000	1050	265
PKR 700	1000	1200	700	135
PKR 230	650	920	230	73
PKR 200	650	800	200	55
PKR 130	500	800	130	27
PKR 90	450	700	90	21



a) The weight and the buoyancy include the metallic part



From Left to Right. The different types of moorings applied on Resinex Elastomer Buoys: chain through, pick-up (swivel type) and pendant (crucifix type).

Quality control

Weight, dimensions, nett buoyancy, pressure resistance of all Resinex buoys are carefully tested by Resinex Quality System. Also the proof load and the resistance at the meteo marine conditions of the components mounted on Resinex floats are usually tested. The Resinex Research Centre is equipped with five pressure tanks for the high deep pressure tests.

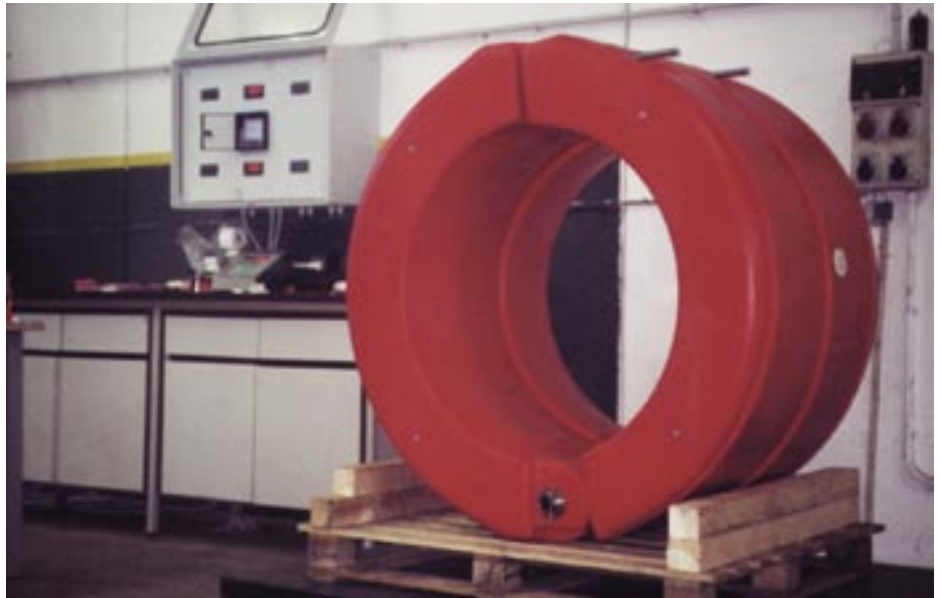
Resinex guarantees that all products are manufactured with appropriated materials, and in accordance with manufacturing specifications.

The Resinex Quality Management System is certified **ISO 9001-2000** by Lloyd's Register Quality Assurance and follows each order during manufacturing procedures. Resinex guarantees high standards and performances of all products. Customer requirements are strictly followed during all production phases. Resinex Laboratory assures a procurement control on the raw and basic materials.

Non conform products are immediately rejected by Quality Control. Resinex Data Sheet are based on tests and results from Resinex Laboratory. Resinex welcomes inspection by its customer's quality assurance departments and to their appointed agencies as RTD - LLOYD'S REGISTER - ABS - RINA - BUREAU VERITAS - DNV.



Plastic/steel proof load tests



Electronic weight



Pressure tanks for high depth tests



Steel part proof load tests



Crashing test at sea

Resinex range of products is the widest in the marine world

Since 1961 Resinex supplies the widest range of floating equipment and navigational aids in the marine world.



Surface Floats



Deep Water Floats



Light Buoys



Elastic Beacons



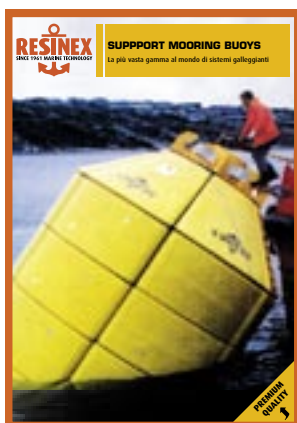
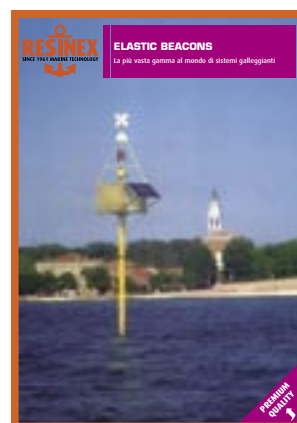
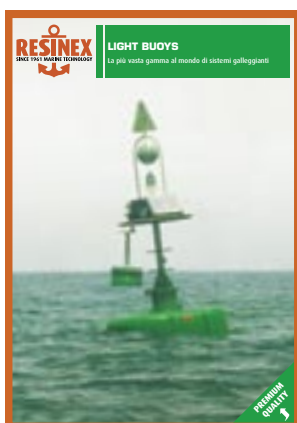
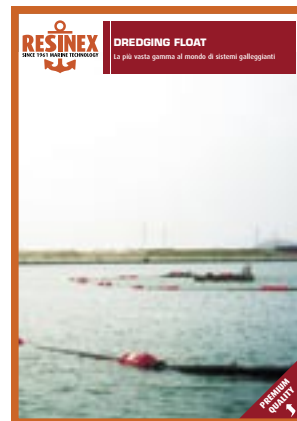
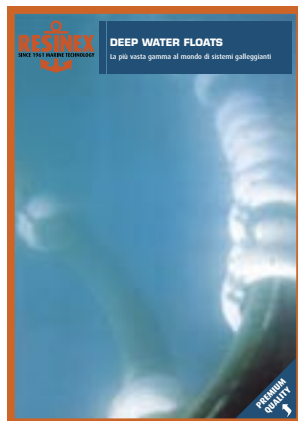
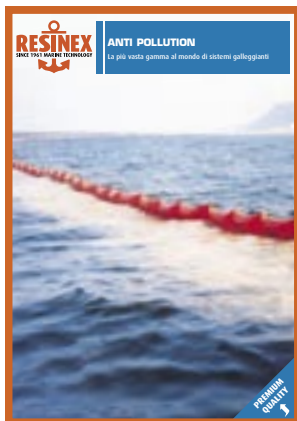
Cable Floats



Foam Filled Fenders



Anti-pollution Booms



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