

Two-cone reinforced ABS bicoloured buoy

In **white and red**, with central peripheral seal in **soft black PVC**. Central **very robust pass-through bolt**, in galvanized iron. Completely filled with hydrocarbon-resistant polyurethane resin, thus **unsinkable**. Sizes available according to buoyancy liters.

Code	Litres	Ø cm	Height cm	Tie rod Ø mm
33.171.20	18	33	63	12
33.171.35	37	45	75	12
33.171.63	53	51	82	12
33.171.99	85	60	98	12

OSCULATI



White/red ABS buoy

Filled with unsinkable polyurethane, with a central tension rod made of galvanized iron, equipped with a swivel.

Code	Ø mm	Thrust kg	Tie rod Ø mm
33.172.13	700	125	18
33.172.14	1000	355	18

OSCULATI



TAPES MARINE reflective self-adhesive tape

Ideal for signalling any obstacles or protrusions. Can be applied on hull trailers, tenders, life jackets, buoys, IOR poles, and any other object. Colours: **red or white**. Mandatory on all buoys in waters with ordinance no. 8862/83 in white colour.

Colour		Roll	
white	red		
33.110.00BI	33.110.00RO	2.5 m x 25 mm	2



Polythene buoys fitted with central hole

Suitable for fences or run enclosures; available colours: white, orange or yellow.

white	yellow	red	Ø cm	Ø inner hole mm	Height cm	Thrust kg
33.136.00BI	33.136.00GI	33.136.00RO	17	20	14.5	1.7
33.135.20BI	33.135.20GI	33.135.20RO	26	30	19	8.5



New Heavy Duty Polyethylene Mooring Buoys

Scratch-resistant glossy surface.
Complete with central axle in RILSAN-coated steel.
High precision lower swivel.
Filled with closed-cell polyurethane foam.

Colour		Ø cm	Circumference cm	Body length cm	Total length cm	Thrust kg
white	red					
33.178.01	33.177.01	46	142	55	90	56
33.178.02	33.177.02	55	178	65	92	107



33.178.01



33.177.02

New GIANT Heavy Duty Polyethylene Mooring Buoys

Scratch-resistant surface.
Complete with central shaft, diameter 30 mm, in RILSAN-coated steel.
High-strength lower swivel.
Filled with closed-cell polyurethane foam.

red	Ø cm	Body length cm	Total length cm	Thrust kg
33.179.01	91	121	170	650
33.179.02	116	121	170	1100



33.179.02



33.179.01