

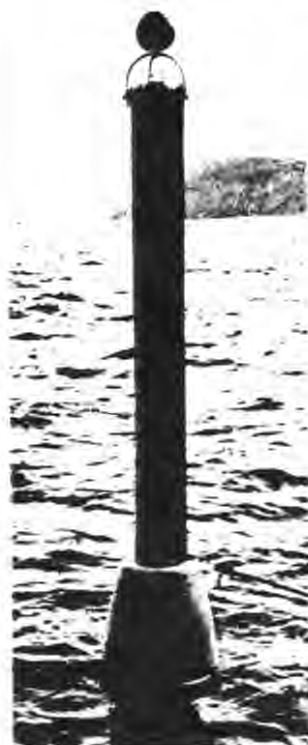


LIGHTWEIGHT PILAR SHAPE BUOYS

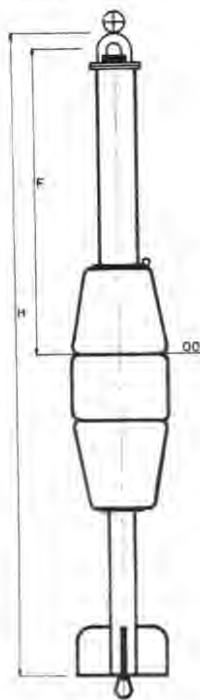
«FLOATEX» LIGHTWEIGHT PILAR SHAPE BUOYS (LIGHTED)

The Floatex pillar shape buoys have been designed to meet that range of applications calling for lightweight and easy installation marker buoys.

- 1) Galvanized steel core and polyethylene flotation with high molecular weight to ensure safety and lightweight;
 - 2) focal plane from 1 to 4 mt, radar reflector and option between three types of lantern to meet whatever signalling requirements;
 - 3) buoyancy adaptability according to specification and needs;
- make this type of buoy unique of its kind and so the best possible answer to whatever signalling problem.



Type 300 L



Specifications:	150 L	200 L	300 L
I Float diameter	600 mm.	600 mm.	600 mm.
Overall length	3500 mm.	4500 mm.	6500 mm.
Focal plane height	1500 mm.	2000 mm.	3000 mm.
Total weight	100 kg.	125 kg.	170 kg.
Total buoyancy	179 kg	294 kg	294 kg
Main material	Floatex P.E. - Anticorrosion treated steel		
Allowable Current Velocity	3 knot	3 knot	3 knot
II Lantern	BA 323 50 mm. Marine lens RL 155 mm. Marine lens		
Bulb	6 V - 0.25 Amp. Code type S8		
Luminous intensity	25 cd (50 mm. clear lens) 140 cd (155 mm. clear lens)		
Range	1 NM (T = 0,85) - (50 mm. clear lens) 3 NM (T = 0,85) - (155 mm. clear lens)		
Light character	Adjustable simple flasher		
III Power source	5 P.C.S. type 417 1,65 V - 130 Ah		
Service period	4 months		
IV Mooring	Nylon rope or wire rope		
Sinker	600 kg. (in water)		

Remarks: light characteristics and light colours are available on request; excluded from total buoyancy the value of the counter weight inasmuch as variable according to type of mooring used.