

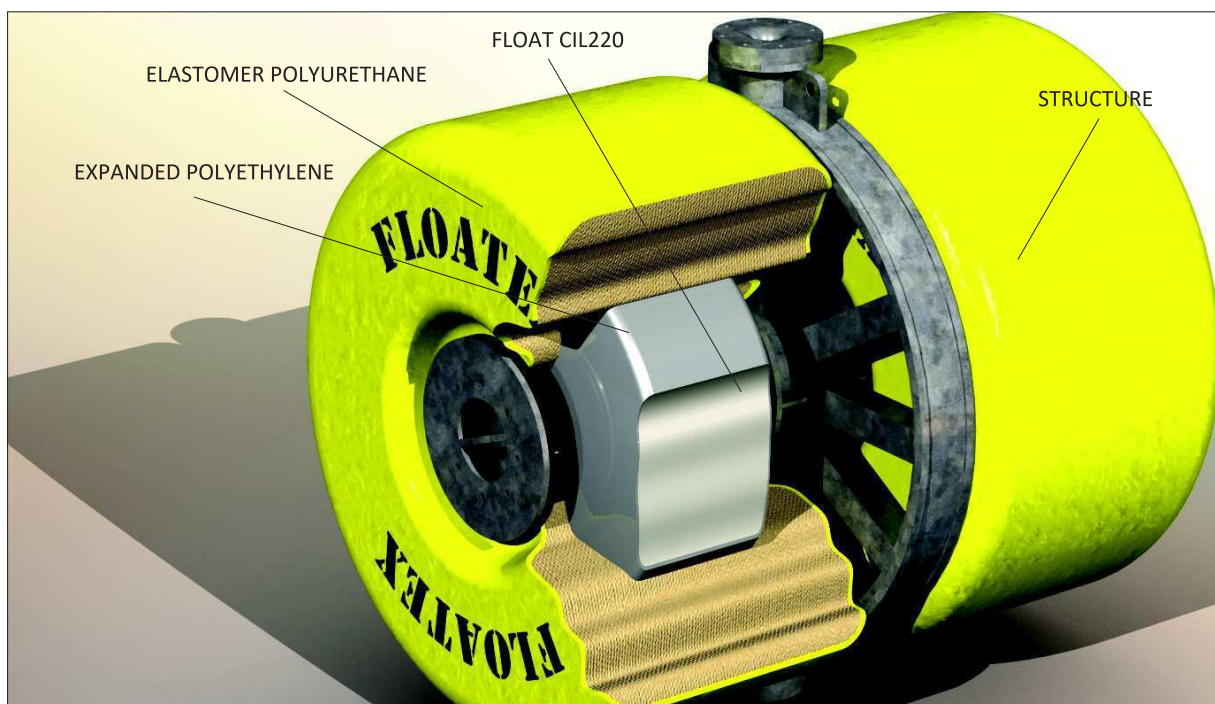


ROTATIVE ANCHOR PENNANT BUOY

This rotative type of buoys are produced by FLOATEX with the specific intent to provide a high degree of energy absorption and high resilience.

The general construction scheme consists of a central galvanized steel structure suitable to mount two separated floats made by laminated resistant expanded PE around the inner core and a final elastomer PU cover. The outer elastomer cover will, in some cases, be reinforced by the application of special yarns blended into the layer, ensuring a higher tear strength to the outer protective skin.

The heavy operating conditions foreseen for this type of buoy can occasionally cause damages to the outer cover and to the floating expanded material. FLOATEX welcomes requests of repair on site, having developed a special portable equipment to regenerate damaged urethane covers and replace parts of broken expanded material.



MODULAR ROTATIVE TYPE				
TYPE	Nett Buoyancy (Kg)	Weight (Kg)	Diam (mm)	L.O.A. (mm)
PBHT 4 R	4000	1980	2000	2440
PBHT 6,5 R	6500	2700	2150	2840
PBHT 8 R	8500	2870	2300	3040
PBHT 9,5 R	9500	3900	2600	3095
PBHT 15 R	15000	5040	2800	3600

