

# TM 620 MARKER BUOY



The Triton TM620 is a proven solution for inland water ways and coastal navigation applications. It has been deployed throughout the world over many years highlighting its strength, durability and quality.

The TM620 is a single piece rotation molded marker buoy made to withstand harsh maritime conditions. It is manufactured from coloured UV stabilized polyethylene and filled with closed cell polyurethane to ensure maximum service life. In addition all steel components including mooring eyes and internal bracing are manufactured using SS316 grade stainless steel.

Technical Specification	
General Characteristics	
Focal plane height	460mm
Height	620mm
Width	620mm
Buoyancy	45kg
Wall thickness	8mm
Mass	15kg
Ballast	Internal counter weight based on application
Material	Rotationally molded UV stabilized virgin polyethylene
Filling	Polyurethane
Colour options	Red, green, white or yellow
Warranty	1 year
Product Life Expectancy	10 years +
Quality Assurance	ISO9001 -2018



# TM 620 MARKER BUOY



APPLICATION	<ul style="list-style-type: none"><li>Swimming demarcation</li><li>Moorings</li><li>Navigation aids</li><li>Construction areas</li><li>Dredging</li><li>Fish farms (Aquaculture)</li></ul>
OPTIONS	<ul style="list-style-type: none"><li>Molded graphic</li><li>Post mold graphic</li><li>Moorings configuration</li><li>200 colours available upon request</li></ul>
FEATURES	<ul style="list-style-type: none"><li>High visibility, red, green, white or yellow as per IALA recommendations</li><li>Excellent design</li><li>Excellent stability and buoyancy</li><li>Cost effective and environmentally friendly</li></ul>



Single piece  
High strength design

Low maintenance,  
High durability

Corrosion resistant  
material

Quality assurance  
ISO 9001:2008

