

FEATURES & BENEFITS

- Full length Virgin PE tube replacing the standard rod allows for versatility in mooring and easier visual inspection of the tackle
- Refined EPS foaming process with over 20 years of experience significantly reduces risk of sinking and environmental contamination
- Free of internal voids prevents significant water ingress and produces superior structural integrity
- Highest quality UV stabilized seamless one-piece construction with uniform wall thickness ensures a robust life expectancy to 15+ years
- Impact resistant even at low temperatures means it's suitable for harsh applications in saltwater or freshwater bodies

GENERAL SPECIFICATIONS

Diameter	635 mm
Wall Thickness	5 mm
Height	597 mm
Air Weight	12 kg
Total Displacement	120 L

MATERIAL SPECIFICATIONS

POLYETHYLENE

Virgin PE material used with a UV 15 inhibitor

COLOUR

Comes in standard white with the top 1/3rd above water line orange

EPS FOAM

16 kg/m³ density closed cell EPS foam used

GALVANIZED STEEL

Internal components are hot-dipped galvanized

AVAILABLE OPTIONS

- Reflective banding
- Custom colours
- Custom graphics
- (Available options are subject to min. order quantity)

