

## FEATURES & BENEFITS

- High strength galvanized steel centre frame providing superior strength and corrosion resistance
- 3 hulls are bolted to the centre frame allowing the frame to handle majority of the load – not the hulls
- Modular multi-hull system allows for hull & frame replacements as needed instead of the entire system
- Highest quality UV stabilized seamless one-piece construction with uniform wall thickness ensures a robust life expectancy to 15+ years
- Large diameter load plates secured to the shell for maximum load disbursement
- Refined EPS foaming process with over 20 years of experience significantly reduces risk of sinking and environmental contamination
- Indented area for retro-reflective tape inhibits sliding and loss of reflective material
- 3M™ Flexible Prismatic Reflective 4" wide yellow tape applied as standard

## GENERAL SPECIFICATIONS

Diameter	120" / 3,044 mm
Wall Thickness	3/8" / 9.5mm
Overall Height	107" / 2,707 mm
Air Weight	1,102 lbs / 500 kg
Net Buoyancy	16,094 lbs / 7,300 kg
Displacement	2,061 Gal / 7,800 L

## MATERIAL SPECIFICATIONS

### POLYETHYLENE

Virgin PE material with a UV 20 inhibitor

### COLOUR

Comes in standard yellow

### EPS FOAM

1 lb/ft.<sup>3</sup> / 16 kg/m<sup>3</sup> density closed cell EPS

### STAINLESS STEEL

Inserts are made with a minimum rating of 18-8 stainless steel

### GALVANIZED STEEL

Frame components are hot-dipped galvanized

## AVAILABLE OPTIONS

- Reflective Banding
- Custom Colours

