

### FEATURES & BENEFITS

- Highest quality, UV stabilized, seamless one-piece construction with uniform wall thickness ensures a robust life expectancy to 15+ years
- Refined EPS foaming process with over 20 years of experience significantly reduces risk of sinking and environmental contamination
- Controlled process to increase thickness of polyethylene at major stress points contributes to overall toughness, rigidity and superb crack resistance
- Impact resistant even at low temperatures means it's suitable for saltwater or freshwater bodies
- Free of internal voids prevents significant water ingress and produces superior structural integrity
- Lightweight and easy to transport reduces assembly time and effort

### GENERAL SPECIFICATIONS

Length	48" / 122 cm
Width	24" / 61 cm
Height	20" / 51 cm
Weight	38 lbs / 17 kg
Total Displacement	710 lbs / 322 kg
Approximate Floatation at Indicated Water Line	343 lbs / 156 kg

### MATERIAL SPECIFICATIONS

#### POLYETHYLENE

Virgin PE material with UV inhibitor

#### COLOUR

Comes in standard black

#### EPS FOAM

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



### AVAILABLE OPTIONS

- Custom Colours
- (Available Options are Subject to Min. Order Quantity)

