

Barrier Floats

SL-B18BF



The Sealite Advantage

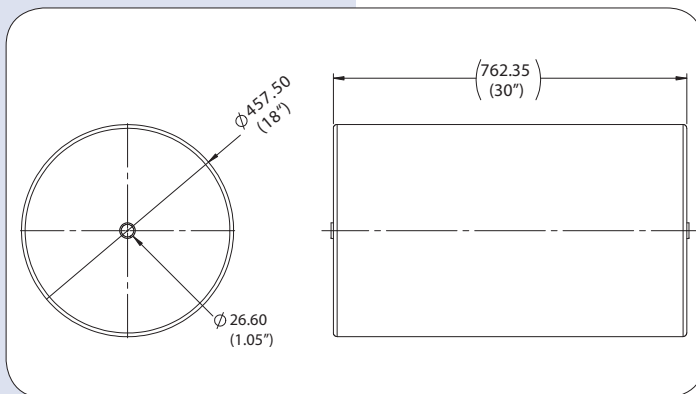
- Strong polyethylene construction
- Rotationally moulded
- High visibility red, green, white, blue or yellow as per IALA recommendations
- Easy to install
- Optional accessories including cable & mooring equipment

Sealite's barrier floats can be linked together to restrict boating traffic and swimmers from entering specific danger areas such as spillways and dams. They are manufactured using strong, UV-stabilised polyethylene and are available in a range of high visibility colours.

Sealite's barrier floats are rotationally moulded as a single piece with a wall thickness of 5mm — increasing strength and ensuring a robust and functional product. The floats are polyurethane foam filled making them virtually unsinkable.

The barrier floats come ready for deployment and Sealite also has a range of accessories available including cable and mooring equipment.

To service the 'urgent need' requirements of our customers, Sealite keeps stock available ready for immediate shipment.



SPECIFICATIONS * *

SL-B18F

General Characteristics

Total Float Volume (ltrs/US gallon) 125 / 33
 Total Reserve Buoyancy (kg/lbs) Fresh water: 110.6 / 244
 Salt water: 113.7 / 250

Reserve Buoyancy @ 50% submergence (kg/lbs) Fresh water: 48.1 / 106
 Salt water: 49.7 / 110

Physical Characteristics

Material: Rotationally-moulded UV-stabilised virgin polyethylene
 Wall Thickness (mm/inches): 5 / 0.2
 Filling: Closed-cell polyurethane foam
 Length (mm/inches): 762 / 30
 Diameter (mm/inches): 457.5 / 18
 Mass (kg/lbs): 143 / 31.5

Warranty *

5 years

* Specifications subject to change or variation without notice
 ** Subject to standard terms and conditions



Environmentally Friendly & Recyclable

Sealite buoy products are made from recyclable materials. As a service to customers, individual components and products at the end of their service life may be returned to Sealite for recycling.

