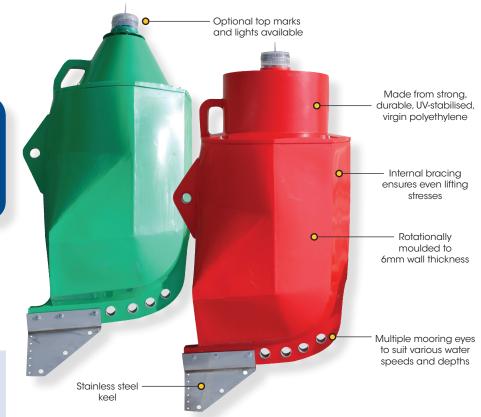
# 750mm dia. Marker Buoy

suited to fast water - SL-B750

Sealite have a range of mooring chains & accessories - ask your representative today how we can supply your complete mooring solution



### The Sealite Advantage

- Single piece float
- · Complete unit ready for immediate installation
- · Unique design suitable for fast water currents
- · High visibility red, green, white or yellow as per IALA recommendations
- 316-grade moulded-in tie bar provides outstanding lifting strength
- Excellent buoyancy & stability

#### The Sealite SL-B750 is a large 750mm dia. marker buoy designed for a variety of applications and is particularly suited to fast water currents up to 6 knots.

The unique, one piece float section has an internally integrated bow and keel which ensures the buoy remains stable during fast currents

The SL-B750 is rotationally-moulded from UV-stabilised, virgin polyethylene in a range of IALA recommended configurations and colours to ensure clear visibility, and may be fitted with a Sealite LED lantern for safe night navigation.

The SL-B750 has multiple mooring eyes and counterweight mooring points to facilitate correct operation over varying water depths and speeds up to 6 knots.



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.



w: www.sealite.com e: info@sealite.com

Sealite Pty Ltd AUSTRALIA

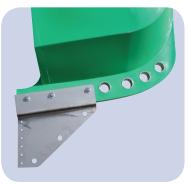
Sealite USA, LLC USA t: +61 (0)3 5977 6128 t: +1 (603) 737 1311

Sealite United Kingdom Ltd United Kingdom t: +44 (0) 1502 588026

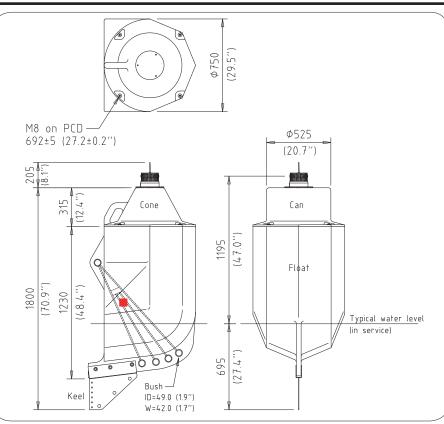


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Stainless steel keel ensures buov remains stable in faster water currents









### SPECIFICATIONS \* \*

#### **General Characteristics** Available Colours

Focal Plane Height (mm/inches) Total Float Volume (Itrs/US gallon) Reserve Buoyancy (kgs/lbs) Maximum Mooring Load (kgs/lbs) Draft, Maximum (mm/inches) Freeboard, Minimum (mm/inches) Safe Working Load, 1pt (kg/lbs) **Physical Characteristics** 

### Material

Wall Thickness (mm/inches) Ballast (kg/lbs) Filling

Height (mm/inches) Width (mm/inches) Mass (kg/lbs)

Product Life Expectancy Certifications

IALA Quality Assurance **Intellectual Property** Trademarks Warranty <sup>4</sup>

Lantern Options **Options Available** 

## CE

SL-B750

Red, Green, White, Yellow as per IALA Recommendations 1195 / 147 412 / 109 24 / 53 24 / 53 695 / 27<sup>1</sup>/2 790 / 311/8 1000 / 2205 Rotationally-moulded UV-stabilised virgin polyethylene 6 / 1/4 20 / 44

Closed-cell polyurethane foam (float section) 2005 / 787/8 750 / 29<sup>1</sup>/2 64 / 141 Up to 12 years

Surface colours compliant to IALA E-108 ISO9001:2008

SEALITE® is a registered trademark of Sealite Pty Ltd 1 vear Sealite SL-15, SL-60 or SL-70 lantern

• Mould-in graphics

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



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