

# SLB750

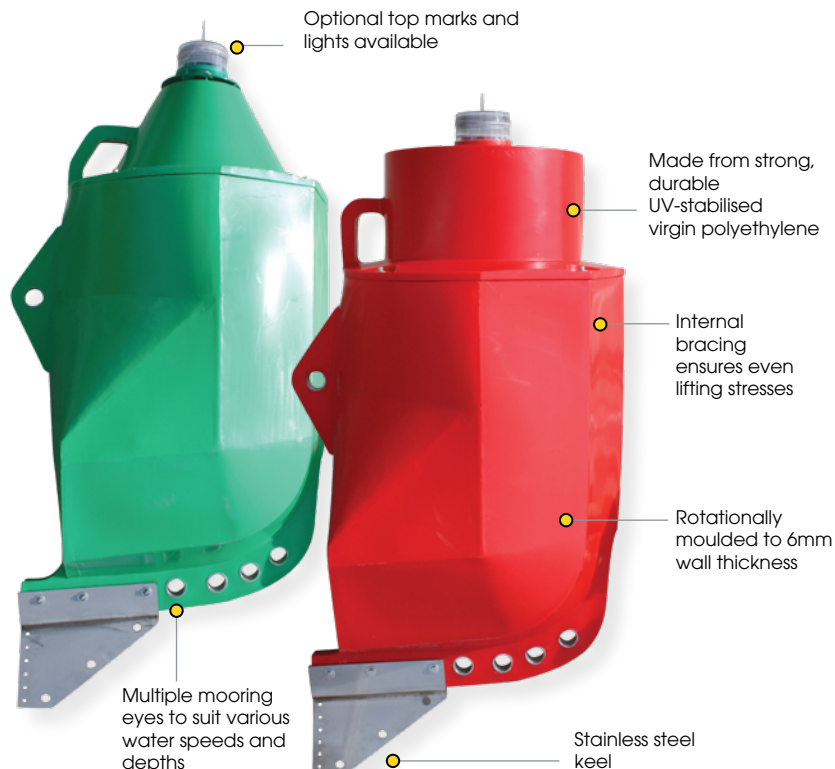
750mm dia. Marker Buoy suited to Fast Water

**New  
Product**

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
- High night & day visibility
- 316-grade moulded-in tie bar provides outstanding lifting strength
- Excellent buoyancy & stability



**The Sealite SLB750 is a large 750mm dia. marker buoy designed for a variety of applications and is particularly suited to fast water currents of 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 SLB750 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 FWB750 has multiple mooring eyes and counterweight mooring points to facilitate correct operation over varying water depths and speeds up to 6 knots.

## ORDER CODES

SLB750-CAN	750mm dia. Marker Buoy c/w CAN shaped top section
SLB750-CONE	750mm dia. Marker Buoy c/w CONE shaped top section

Eg. SLB750-CAN.R  
Denotes SLB750 can-shaped buoy.  
RED.



**Head Office:**  
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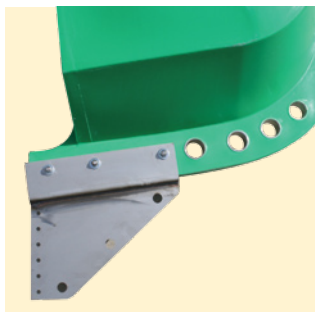
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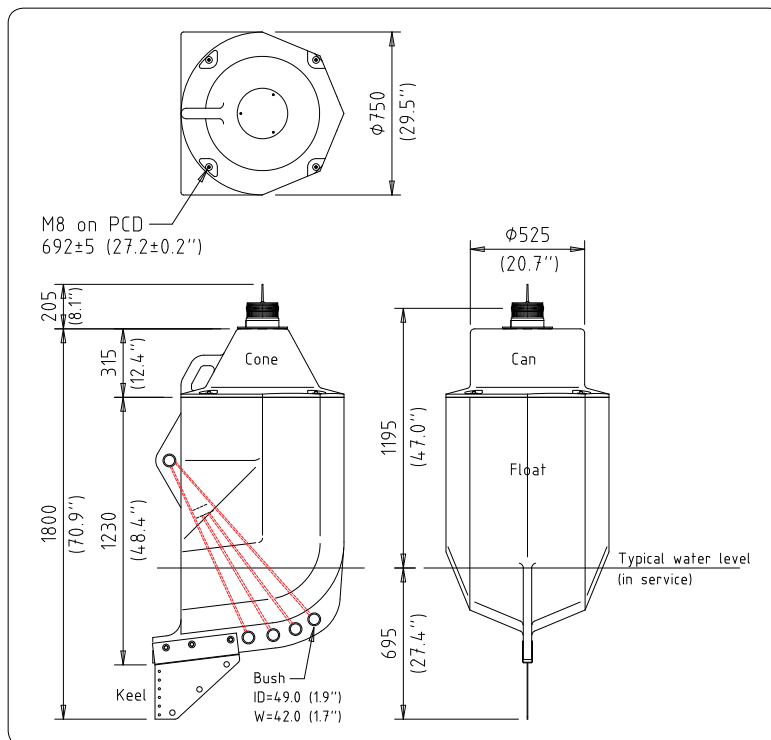
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# SLB750

## 750mm dia. Marker Buoy suited to Fast Water



Stainless steel keel ensures buoy remains stable in faster water currents



### SPECIFICATIONS •



#### General Characteristics

Available Colours  
Focal Plain Height (mm/inches)  
Total Float Volume (litres/US gallon)  
Reserve Buoyancy (kgs/lbs)  
Maximum Mooring Load (kg/lbs)  
Draft, Maximum (mm/inches)  
Freeboard, Minimum (mm/inches)  
Safe Working Load, 1pt (kgs/lbs)

Red, Green, White, Yellow as per IALA recommendations  
1195 / 147  
412 / 109  
24 / 53  
24 / 53  
695 / 27 1/2  
790 / 31 1/8  
1000 / 2205

#### Physical Characteristics

Material  
Wall thickness (mm/in)  
Ballast (kgs/lbs)  
Filling  
Height (mm/inches)  
Width (mm/inches)  
Weight (kg/lbs)  
Product Life Expectancy

Rotationally-moulded UV-stabilised virgin polyethylene  
6 / 1/4  
20 / 44  
Closed-cell polyurethane foam (float section)  
2005 / 78 7/8  
750 / 29 1/2  
64 / 141  
Up to 12 Years

#### Certifications

Quality Assurance

ISO9001:2000

#### Intellectual Property

Trademarks

Sealite® is a registered trademark of the Sealite Pty Ltd

#### Warranty

1 year

#### Lantern Options

Sealite SL60 or SL70 lantern

#### Accessory Options

- Mould-in graphics
- Sealite IALA recommended top marks
- Radar reflector

CE

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



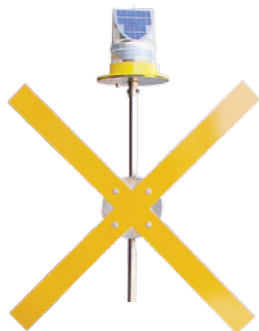
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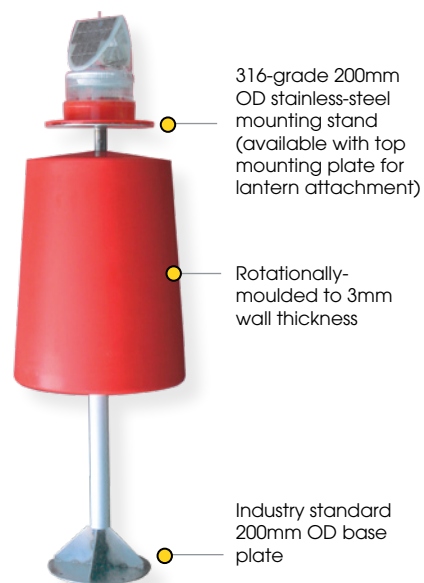
# IALA Top Marks















Designed and manufactured in accordance with IALA recommendations, Sealite's range of Top Marks offer flexibility and reliability, and are a low cost and maintenance, high visibility solution to marine navigation.

The Top Marks are rotationally-moulded on-site from UV-stabilised virgin polyethylene with a wall thickness of 3mm, and are available in a range of IALA recommended colours and configurations to suit both IALA Regions A and B.

With a 26mm (1 inch) internal stainless-steel pole and industry standard 200mm OD mounting plate, Sealite's range of IALA Top Marks can be easily attached to any existing navigation aid.



Part Number	Description
 <b>TM-PH.A</b>	Port Hand Mark- 1 red cylinder (IALA Region A)
 <b>TM-PH.B</b>	Port Hand Mark- 1 green cylinder (IALA Region B)
 <b>TM-SH.A</b>	Starboard Hand Mark- 1 green cone (IALA Region A)
 <b>TM-SH.B</b>	Starboard Hand Mark- 1 red cone (IALA Region B)
 <b>TM-CARD-N</b>	North Cardinal Mark- 2 black cones
 <b>TM-CARD-S</b>	South Cardinal Mark- 2 black cones
 <b>TM-CARD-W</b>	West Cardinal Mark- 2 black cones
 <b>TM-CARD-E</b>	East Cardinal Mark- 2 black cones
 <b>TM-ISO</b>	Isolated Danger Mark- 2 black spheres
 <b>TM-SW</b>	Safe Water Mark- 1 red sphere
 <b>TM-SM</b>	Special Mark- 1 yellow St. Andrews Cross
 <b>TM-WM</b>	Wreck Mark- 1 yellow cross

• Specifications subject to change or variation without notice

All Top Marks are manufactured with UV-stabilised virgin polyethylene, with a wall thickness of 3mm. Diameter of internal pole is 26mm. All Top Marks come with a 200mm OD stainless steel stand which is available in a variety of heights to suit the lantern/buoy configuration. Individual Top Mark pieces are also available.



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