

SLB600 / SLB610

600mm dia. Marker Buoy



SLB600

SLB610

The SLB610 has an increased float section for additional buoyancy - aiding in deeper water installations.

Rotationally moulded to 7mm wall thickness

Foam filled with highly buoyant closed-cell polyurethane

Optional solar light available

Made from strong, durable UV-stabilised virgin polyethylene

Large mooring chain attachment point accommodates 16mm shackle or 12mm silver rope

Stainless steel mooring bush

The Sealite Advantage

- High visibility red, green, white or yellow as per IALA recommendations
- Range of mooring equipment & chain available
- 16mm shackle or 12mm silver rope attachment point
- Excellent buoyancy & stability
- Mould-in signage to suit customer requirements

The SLB600 is a short-range buoy ready for immediate installation. Typical applications include day and night channel, speed zone and restricted area marking.

The SLB600 is extremely long-lasting, and is moulded from strong, durable UV-stabilised polyethylene. A large mooring chain attachment point accommodates a 16mm shackle or 12mm silver rope.

The complete assembly is only 16kg (35lbs). The unit is available in standard high visibility Yellow, Green, Red and White.



Range of mould-in graphics such as "5 Knots" available

One of 165 units installed as perimeter marking, Saudi Arabia



Head Office:
Sealite Pty Ltd
AUSTRALIA

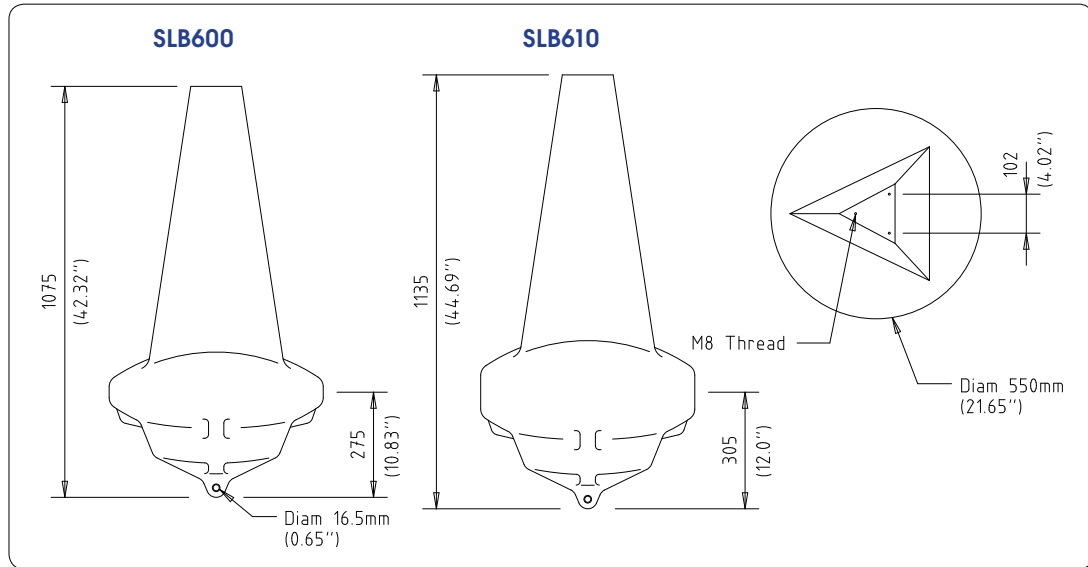
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SPECIFICATIONS •

SLB600

SLB610

General Characteristics

Available Colours

Focal Plain Height (mm/inches)
Total Reserve Buoyancy (kg/lbs)
Draft, Typical (mm/inches)
Maximum Mooring Load (kg/lbs)

Red, Green, White, Yellow
as per IALA Recommendations
900 / 35¹/₂
14 / 31
275 / 10³/₄
14 / 31

Red, Green, White, Yellow
as per IALA Recommendations
965 / 38
28 / 62
305 / 12
28 / 62

Physical Characteristics

Material

Wall Thickness (mm/inches)
Ballast (kg/lbs)
Filling
Height (mm/inches)
Width (mm/inches)
Mass (kg/lbs)
Product Life Expectancy

Rotationally moulded UV-stabilised virgin polyethylene
7 / ¹/₄
6 / 13 internal concrete
Closed-cell polyurethane foam
1075 / 42¹/₃
550 / 21²/₃
16 / 35
Up to 12 years

Rotationally moulded UV-stabilised virgin polyethylene
7 / ¹/₄
6 / 13 internal concrete
Closed-cell polyurethane foam
1135 / 44²/₃
550 / 21²/₃
18 / 40
Up to 12 years

Certifications

Quality Assurance

ISO9001:2000

ISO9001:2000

Intellectual Property

Trademarks

SEALITE® is a registered trade mark of Sealite Pty Ltd

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Warranty *

1 year

1 year

Lantern Options

Sealite SL15, SL60 or SL70 lantern

Sealite SL15, SL60 or SL70 lantern

Accessory Options

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

- 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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