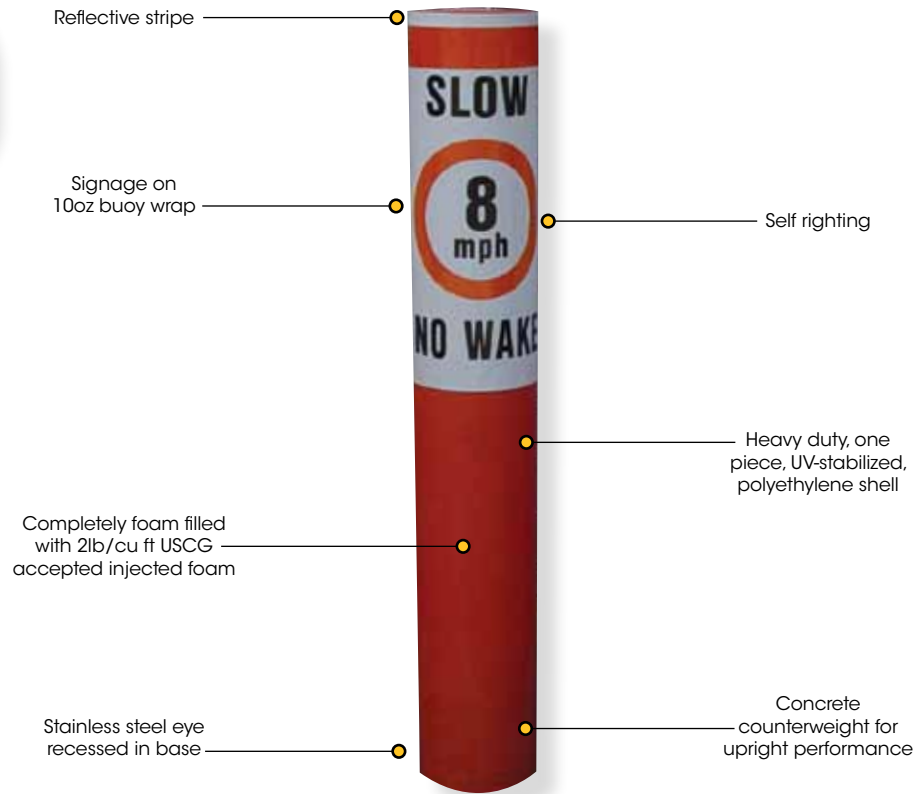


SLB1060

Spar Buoy

**Not available in
all regions
- ships from USA**



The Sealite Advantage

- Heavy duty, polyethylene shell
- 61" height for a 1 mile visibility
- Recessed, stainless steel eye
- Completely foam filled - virtually unsinkable
- Concrete internal counterweight
- Vinyl 'buoy wrap' - easily replaced if damaged
- Reflective band for unmatched night visibility
- Optional SL15 or SL60 solar lantern
- Custom signage available
- Low acquisition cost
- Suitable for sub zero temperatures

The SLB1060 spar buoy is a high-quality, affordable buoy ideal for marking hazards, mooring fields and channels in lakes and ponds.

The SLB1060 is rotationally-moulded in one piece using UV-stabilized polyethylene making it almost indestructible. The buoy is completely foam filled for added strength and buoyancy and is virtually unsinkable in the unlikely event of damage.

The stainless steel anchor point is recessed giving the buoy a flat base so it is able to stand upright for easy and convenient storage.

An internal concrete counterweight gives the buoy a lower center of gravity, providing more stability so the buoy is able to stand more upright on station.

The USCG approved reflective band gives unmatched night time visibility. The buoy can be fitted with an SL15 or SL60 solar lantern further increasing visibility to 1-3nm+.

Customizable signage is made from a vinyl 'buoy wrap' which is easily replaced if damaged.

Custom colours are available on request.

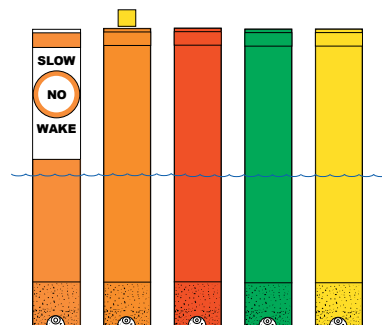
Available Configurations

Regulatory buoy. Orange/white

Hazard buoy. Orange

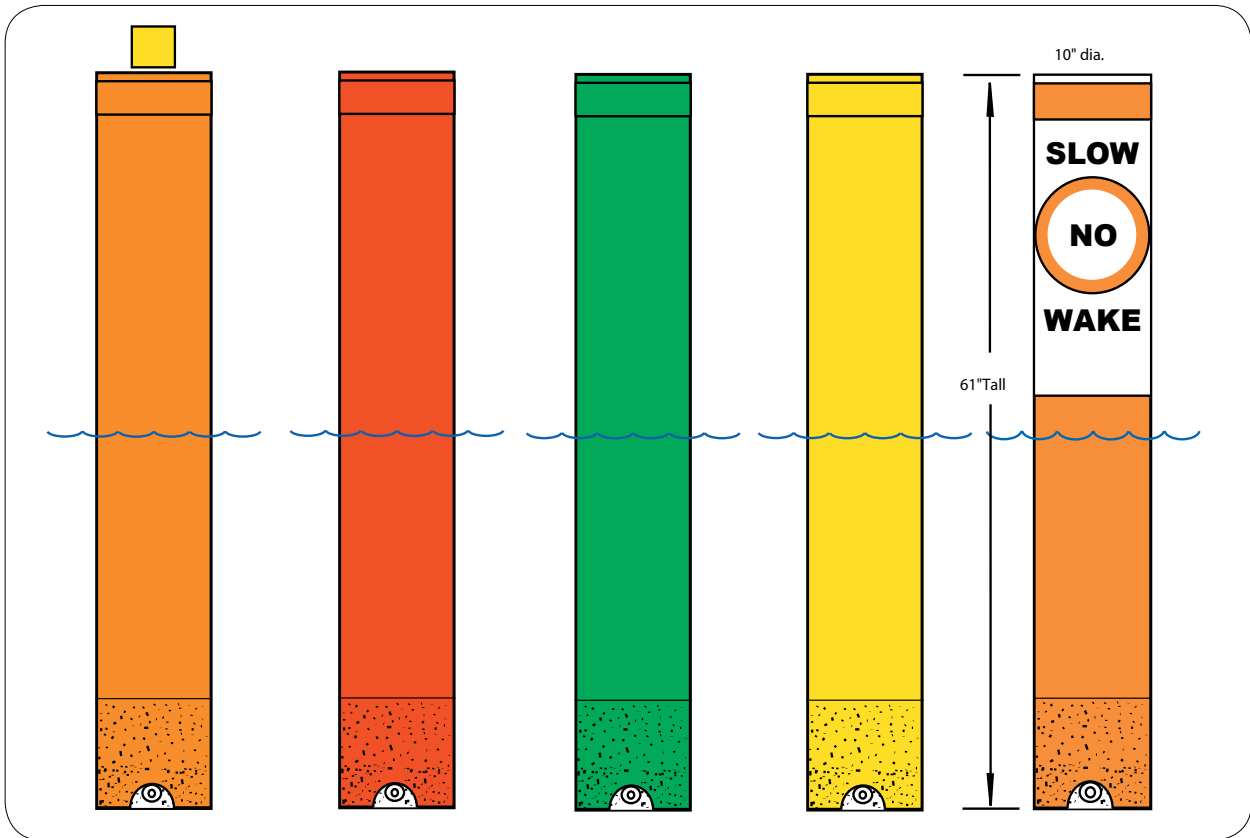
Channel markers. Red or green

Special purpose marks. Yellow



SLB1060

Spar Buoy



SPECIFICATIONS •



Recessed, stainless steel, anchor point means the buoy can stand upright when stored

General Characteristics

Available Colours	Red, Green, White, Yellow as per IALA Recommendations
Focal Plane Height (mm/inches)	812 / 32
Nominal Freeboard (mm/inches)	812 / 32
Nominal Draft (mm/inches)	±736 / ±29
Reserve Buoyancy (kgs/lbs)	9 / 20
Maximum Mooring Load (kgs/lbs)	9 / 20
Submergence (kg/cm, lb/inches)	12.5 / 70
Visual Area (m ² /ft ²)	0.2 / 2.2

Physical Characteristics

Material	Rotationally-moulded UV-stabilized virgin polyethylene, 316-grade mooring eye
Wall Thickness (mm/inches)	9 / 3/8
Ballast (kg/lbs)	22.6 / 50 internal counter-weight
Filling	Closed-cell polyurethane foam
Height (mm/inches)	1549 / 61
Width (mm/inches)	254 / 10
Mass (kg/lbs)	34 / 75
Product Life Expectancy	Up to 12 years

Intellectual Property

Trademarks

Warranty *

Lantern Options

Options Available

SEALITE® is a registered trademark of Sealite Pty Ltd
1 year
Sealite SL15 or SL60 lantern
• Custom signage



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