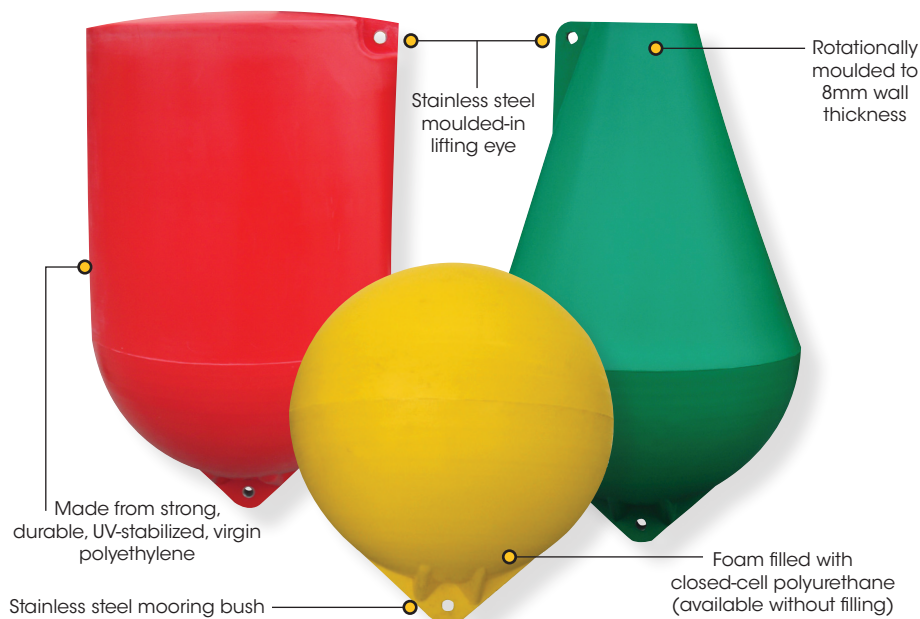


AQUAFLOAT-800 Series

800mm dia. Marker Buoys

V1_2014

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



The Sealite Advantage

- High visibility red, green, white or yellow as per IALA recommendations
- Range of mooring equipment & chain available
- Available in three configurations to suit every installation
- Excellent buoyancy & stability
- Mould-in graphics to suit customer requirements



Optional
Mould-in Graphics
Available

The Sealite Aquafloat-800 is a rotationally-moulded marker buoy series designed as a single piece, low-cost aid to marine navigation. With a large 800mm diameter, these buoys provide clear visibility and can be fitted with a range of marine lanterns.

The Aquafloat-800 series of buoys are available in various configurations to suit IALA requirements, and are rotationally-moulded in high-visibility, UV-stabilized polyethylene.

Moulded inserts on the top section of the float allow for convenient lantern attachment, while the buoys are foam filled with closed-cell polyurethane to prevent water ingress in the unlikely event of damage.

Moulded-in stainless steel lifting eyes in the AQF800-CAN and AQF800-CONE buoys enable ease of maintenance and servicing.



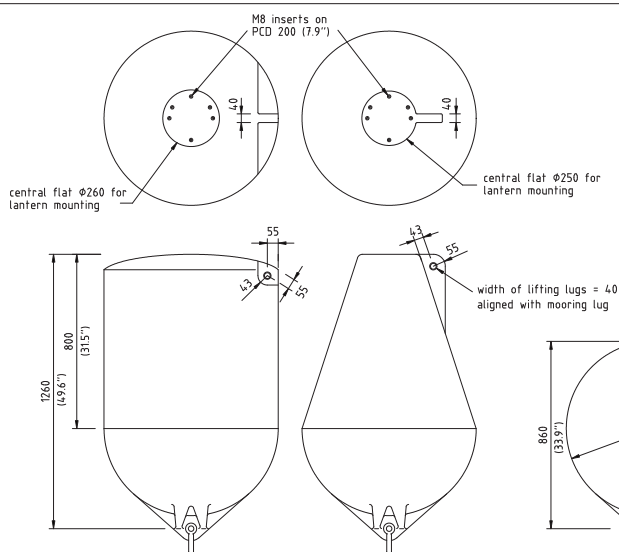
**Environmentally
Friendly &
Recyclable**

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.

AQUAFLOAT-800 Series

800mm dia. Marker Buoys

V1_2014



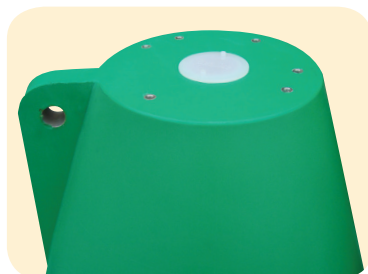
PLEASE NOTE: Lifting eye is to improve handling of buoy and not intended for lifting with chain and mooring weight

Can
(SL-AQF800-CAN)

Cone
(SL-AQF800-CONE)

Sphere
(SL-AQF800-SPHERE)

Extended Sphere
(SL-AQF800-EXTSPR)



Moulded-in stainless steel lifting eyes in the SL-AQF800-CAN and SL-AQF800-CONE buoys enable ease of maintenance and servicing

SPECIFICATIONS * *

AQUAFLOAT-800 Series

General Characteristics

Available Colours
Total Float Volume (ltrs/US gallon)
Reserve Buoyancy (kgs/lbs)
Maximum Mooring Load (kgs/lbs)
Draft, Maximum (mm/inches)
Freeboard, Minimum (mm/inches)

Red, Green, White, Yellow as per IALA Recommendations
800 / 31 1/2 (SL-AQF800-CAN & SL-AQF800-CONE)
400 / 15 3/4 (SL-AQF800-SPHERE & SL-AQF800-EXTSPR)
108 / 238 (SL-AQF800-CAN, SL-AQF800-CONE & SL-AQF800-SPHERE)
164 / 362 (SL-AQF800-EXTSPR)
108 / 238 (SL-AQF800-CAN, SL-AQF800-CONE & SL-AQF800-SPHERE)
164 / 362 (SL-AQF800-EXTSPR)
510 / 20 (SL-AQF800-CAN, SL-AQF800-CONE & SL-AQF800-SPHERE)
620 / 24 3/8 (SL-AQF800-EXTSPR)
800 / 31 1/2 (SL-AQF800-CAN & SL-AQF800-CONE)
400 / 15 3/4 (SL-AQF800-SPHERE & SL-AQF800-EXTSPR)

Physical Characteristics

Material
Wall Thickness (mm/inches)
Ballast (kg/lbs)
Filling
Height (mm/inches)
Width (mm/inches)
Mass (kg/lbs)

Rotationally-moulded UV-stabilized virgin polyethylene
8 / 1/3
20 / 44
Closed-cell polyurethane foam
From 860 / 33 7/8
800 / 31 1/2
58 / 128 (SL-AQF800-CAN), 48 / 106 (SL-AQF800-CONE),
45 / 99 (SL-AQF800-SPHERE), 46 / 101 (SL-AQF800-EXTSPR)
Up to 12 years

Product Life Expectancy

Certifications

Quality Assurance

Intellectual Property

Trademarks

Warranty *

Lantern Options

Options Available

ISO9001:2008

SEALITE® is a registered trademark of Sealite Pty Ltd
1 year

Sealite SL-15, SL-60 or SL-70 lantern

- No foam filling
- Mould-in graphics



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

