

## Lifebuoy Housing: *Integrated*

This lifebuoy housing option, has been designed in consultation with the RNLI, and is artistically styled to enhance any riverside or marina environment.

The housing itself is manufactured from polyethylene to give superior corrosion and UV resistance, and the highly durable moulded lifebuoy graphics enhance the attractive appearance. It is available in two sizes, to accommodate either a 30" or a 22/24" lifebuoy.

### Mounting options

Twin GRP legs give a quality ambience to the housing and offer the option of neatly locating specific signage. Where the housing is to be rail-mounted, stainless steel clamps can be supplied. If securing to a wall, it is only necessary for the installer to provide appropriate bolts or other fixings.

### Rapid deployment

In addition to being pleasing the design allows for fast deployment of the lifebuoy and throwing line, thus giving the rescuer every chance of successfully saving a life.



Integrated Housing, shown with an example of the optional signage board

### Optional Signage

A sign may be fitted between the GRP support legs to display safety information, emergency instructions or to generate advertising revenue. We can supply the sign made to your requirements or as a blank. Alternatively we can provide just the clamps for securing your own sign.



### Options:

- Lifebuoy, either 30" or 22/24" diameter (nominal)
- Encapsulated throwing line, buoyant plaited polyethylene (30metres for 30" lifebuoy, 20 metres for 22/24" lifebuoy)
- GRP legs (pair), either with base-plate (for bolting down) or long (for embedding)
- Rail clamps (stainless steel) - set of 3
- White aluminium signage board (typically 300 x 750mm)
- Fixing clamps for the signage board

Address:  
15 Moor Road  
Broadstone  
Dorset BH18 8AZ

Telephone:  
+44 (0)1202 657814  
Facsimile:  
+44 (0)1202 693005

Email:  
info@icbrindle.com  
Websites:  
icbrindle.com  
rescueandrecovery.co.uk

# I.C. BRINDLE

& Co. ]

DATA		
To suit lifebuoy size	30"	22" / 24"
Material	Polyethylene	
Colours:	Standard Orange. Others on request	
Weight (kg) (without lifebuoy)	12.5	6.5
Dimensions (mm) h x w x d	930 x 918 x 210	809 x 795 x 175
Overall height (mm) when pole mounted	1858	1806



Wide-opening doors allow easy access to the lifebuoy (shown here with the optional throwing line in its white plastic container)

MOUNTING OPTIONS	
Pair GRP legs: Long, for embedding Base-Plate, for bolting down	2000 x 60(dia).mm 5 kg per pair 1540 x 60(dia).mm 8 kg per pair
Rail clamps (stainless steel) set of three. 1kg per set	
For wall mounting it is only necessary to drill through the unit and secure it with bolts/screws and collar washers (not supplied).	



Use this panel for your  
Logo, Safety Message,  
Sponsorship or  
Advertising Revenue

### Encapsulated Throwing Line

The Lifebuoy Housing has been especially designed so that, if required, an Encapsulated Throwing Line can be mounted within it.

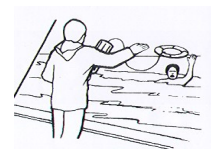
- \* 30m or 20m of plaited floating line.
- \* Stays neatly stowed – no more windswept lines.
- \* Easy to throw – line runs without kinks.
- \* Floating line – improves chances of rescue.



Remove the lineholder from the lifebuoy



Grasp the line holder firmly in one hand



Swing and throw the lifebuoy with the other hand

### Lifebuoys

Our lifebuoys are moulded from high impact linear low density polyethylene for superior life expectancy in the most severe environments. Many have European and/or US approvals enabling them to be used worldwide on ships, offshore installations, yachts, riversides, quays, canals, lakes and swimming pools.

Standard supply: Orange, c/w grablines and retro-reflective tape

### Important Note

Whilst many lifebuoys fit our housings, the internal diameter and profile of some may make them incompatible. We recommend the purchase of our lifebuoys with each housing. Alternatively purchasers must satisfy themselves that their own lifebuoys are compatible.