# Polyform® CC3 Multi Purpose Buoy



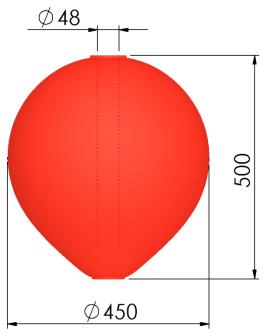
# Proudly made by The Originator of Modern Plastic Buoys

### POLYFORM® OF NORWAY

The POLYFORM® CC-3 is a supreme heavy duty, multi purpose buoy made with a flexible central tube that is specially strengthened around the openings. The CC series types of buoys are rotomolded in one piece, with no seams to rupture. The material that is used for the buoys is resistant to all weather conditions. The CC series is used for Dhanbuoys, for marking of nets and lines, and for various marking purposes inshore and offshore.

Available in various colours.

# **Product information**



Article number	CC3
Diameter (max recomended)	450 mm
Height (max)	500 mm
Weight (nominal)	3,9 Kg
Internal tube diameter	48 mm
Valve type	V10
Gross volume	55 L
Recommended max load	33 Kg

### **Technical information**

No use of CFC. Cadmium free.

<b>Buoy body material description</b>	
Hardness, shore A	66
Tensile strength	13,9 MPa
Elongation at break	587%
Cold flex temperature	-33°C
Recommended max temp.	40°C
Temp. not to be exceeded	50°C
Specific gravity	1,17
Body and centre tube made from PVC.	



### **Polyform AS**

Polyform AS is a world leading manufacturer of buoys fenders and floats, and the originator of the modern inflatable plastic buoy. The company is registered in Norway and situated in Ålesund at the northwestern coast of Norway, and benefits from being located in one of the world's most innovative maritime environments.

The product range of Polyform AS consists of:

- •Inflatable buoys and fenders made from soft Vinyl plastics.
- Purse Seine Floats, buoys and marina fenders made from BACELL closed cell foam.
- Hard-shell buoys and pontoon floats made from PE and filled with foam.

## Maru Watersport & Industrie

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# Stress (MPa) PVC Material 16 14 12 16 16 17 18 18 19 19 10 10 10 150 200 250 300 350 400 450 500

For all measurements, weights and other technical data specified in this data sheet, please allow for a deviation of not less than +/-5%. The illustration may deviate from the actual product.