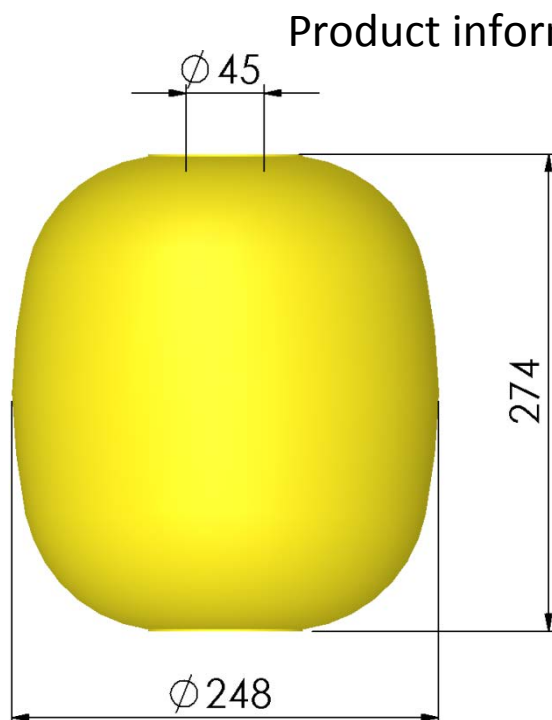


# Polyform® Purse Seine Floats

Proudly made by  
The Originator of  
Modern Plastic Buoys

## POLYFORM® OF NORWAY

The BPB 9800 Bacell™ Purse seine Floats are manufactured from ethylene vinyl acetate (EVA) to our in-house developed raw material recipe. Advanced production technology guarantees floats of superior quality. The grommets are a part of the products from stage one in the production cycle and thus form an integrated part of the finished products. BACELL™ floats are light in weight, have very high tensile strength and do not absorb any water. The outstanding elasticity of the Bacell® material provides floats that have the highest resistance to shrinkage, permanent deformation and breakage.



## Product information

### Article number BPB9800

Diameter	248 mm
Height	274 mm
Centre hole diameter	45 mm
Weight (nominal)	1 210 g
Buoyancy	9 750 g

### Technical information

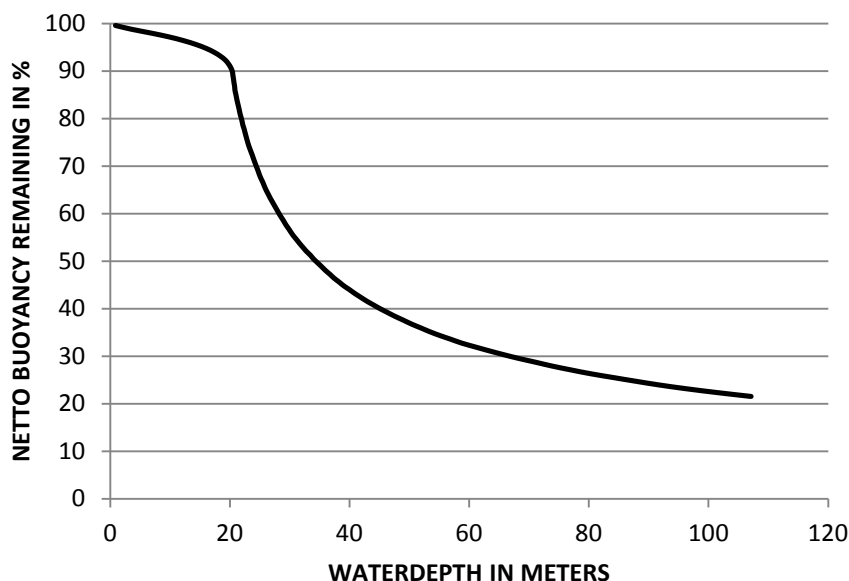
Material	EVA
Hardness surface, shore A	40
Hardness foam core, shore A	30
Compression strength @10% strain speed 10 mm/min	170 kPa
Recommended min temp.	-25°C
Recommended max temp.	40°C
Temp. not to be exceeded	50°C
Density (g/l.)	110

## 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 north-western 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**  
+31 (0)297-363009  
maru@polyform.nl  
www.maru.nl

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.