

Polyform® MF44 Marina Fender

Proudly made by
The Originator of
Modern Plastic Buoys

Product information



POLYFORM™ OF NORWAY The Polyform Marina Fender MF 44 is manufactured from BACELL™ - an ethylene vinyl acetate (EVA) material made according to our in-house developed raw material recipe. BACELL™ is a highly shock absorbent, strong and elastic material with 100% watertight cells, a foam material that has been used in the professional market for over 30 years. Polyform Marina Fenders will not deteriorate in the sun, and will not stain your boat.

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

Article number	MF44
Length	940 mm
Width	44 mm
height	85 mm
Weight (nominal)	220 g
Fittings	4x clips*

*screws not included

Technical information

Material	EVA
Hardness surface, shore A	37
Hardness foam core, shore A	24
Compression strength @10% strain speed 10 mm/min	140 kPa
Recommended min temp.	-25°C
Recommended max temp.	40°C
Temp. not to be exceeded	50°C
Density (g/l.)	95



Contact AMI for all Polyform requirements across leisure, commercial or offshore.
Visit <https://www.amisales.com.au/contact-us/> for your nearest branch.

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.