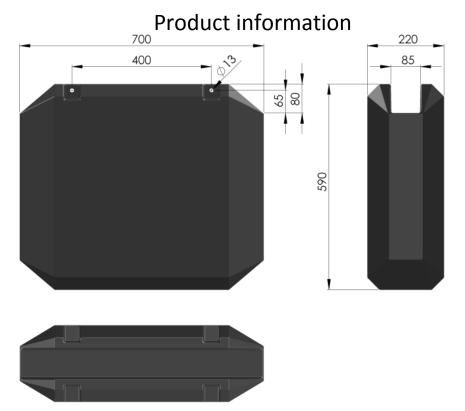
## **Polyform® MP Series Pontoons**



Proudly made by The Originator of Modern Plastic Buoys

## POLYFORM ™ OF NORWAY

The pontoon floats are rotomolded from polyethylene (PE) and mainly produced with polystyrene as secondary buoyancy. In case of damage to the products the solution with polystyrene foam will maintain the buoyancy of the pontoon float until due service is done. The pontoon floats are suitable both for marina producers and DIY (do it yourself). One of the advantages for the marina producers to use products standard is low development cost in the establishment phase. We can also offer custom molding of special designed pontoon floats for defined applications



Article number	MP80
Length	700 mm
Width	220 mm
height	590 mm
Weight (nominal)	10 Kg
Gross volume	80 L
Buoyancy	70 Kg
Fixing holes x diameter	4 x 13mm

## 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** +31(0) 297-363009

maru@polyform.nl www.maru.nl

## Technical information

Buoy body material description		
Material	LLPE	
Hardness, shore D	57	
Tensile strength	17,5 MPa	
Ultimate Elongation	650%	
Recommended min temp.	-25°C	
Recommended max temp.	40°C	
Temp. not to be exceeded	50°C	
Specific gravity	0,94	

Foam core material description		
Material	EPS	
Density	25 Kg/m³	
Compressive strength	50 KPa	

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.