



MBP SERIES MOORING BUOYS

MBP series buoys are designed for mooring of a wide range of vessels.

MBP series buoys are made of closed cell, crosslinked polyethylene foam covered with a tough fabric reinforced Seathane[®] polyurethane skin. The **MBP-48**, **MBP-60**, **MBP-72**, **MBP-96** & **MBP-96X** mooring buoys have Spectra[®] 900 high strength fabric skin reinforcement. We do not offer this series in an economy version.

Steel components of these buoys are 304 stainless steel.

MBP series buoys are not internally ballasted. They depend on the weight of the mooring to maintain a proper attitude. An underwater weight of 20% to 50% of the buoy's net buoyancy should be provided by the mooring.

Model No.	Diameter	Height	Pipe Size	Flange & Weight	Net Buoyancy
MBP-24	24"	16"	1"	40 lbs.	215 lbs.
MBP-36	36"	24"	1-1/2"	130 lbs.	735 lbs.
MBP-48	48"	32"	2"	255 lbs.	1,790 lbs.
MBP-60	60"	40"	3"	490 lbs.	3,500 lbs.
MBP-72	72"	48"	4"	800 lbs.	6,100 lbs.
MBP-96	96"	60"	6"	1,575 lbs.	13,750 lbs.
MBP-96X	96"	96"	8"	2,770 lbs.	21,900 lbs.



These buoys are not intended for use in areas where ice may crust in excess of 2".

The **MBP** Series buoy shown at left is depicted with an optional mooring tee.

*Seathane[®] is a trademark of Urethane Technologies, Inc.
Spectra[®] is a trademark of Allied-Signal Corp.*