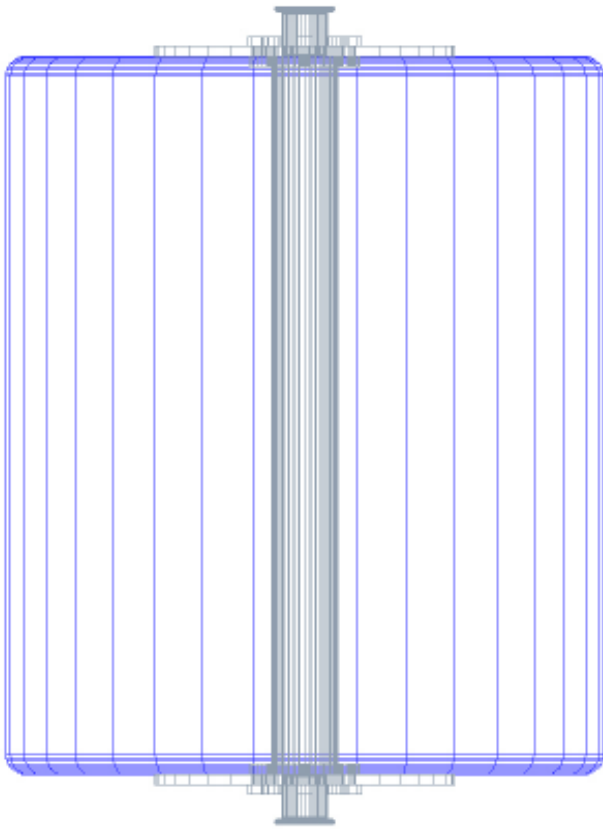


## HP SERIES HAWSEPIPE / GENERAL PURPOSE BUOYS

**HP** series buoys were designed as hawsepipe buoys which can also be used as general purpose cylindrical buoys by changing their end plates.

- The **HP** series is made of closed cell, crosslinked polyethylene foam covered with a tough fabric reinforced Seathane® polyurethane skin.
- Steel components of these buoys are hot dipped galvanized carbon steel. Aluminum metalized carbon steel and 304 stainless steel are optional.

**HP** series buoys are not internally ballasted. This buoy is designed to float with the cylinder in a horizontal position. If it is preferred that a vertical position be maintained an underwater weight of 22% to 40% of the buoy's net buoyancy should be provided by the mooring.



Model No.	Diameter	Length	Pipe Size	Weight*	Net Buoyancy*
HP-24	24"	36"	3"	76 lbs.	503 lbs.
HP-36	36"	48"	4"	186 lbs.	1,555 lbs.
HP-48	48"	60"	6"	390 lbs.	3,465 lbs.
HP-60	60"	72"	6"	760 lbs.	6,520 lbs.

\* Weight & net buoyancy are for the buoy without optional end plates.

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

*Seathane® is a trademark of Urethane Technologies, Inc.*

