

PHC SERIES HORIZONTAL FLOATS

PHC series floats are collision survivable floats for marking areas or floating lines in protected waters.

- The PHC series is made of closed cell, crosslinked polyethylene foam covered with a tough Seathane® polyurethane skin.

- Steel components of these floats are hot dip galvanized carbon steel. Stainless steel metal components are optional.

Floats in this series are not internally ballasted. Due to their cylindrical shape they do not depend on the mooring weight to maintain a proper attitude. However, the weight supported by each end of the float should be relatively equal for the unit to float horizontal.



Model No.	Diameter	Length	Center Tube Dia.	Weight	Net Buoyancy
PHC-18	18"	30"	1-1/2"	26 lbs.	240 lbs.
PHC-24	24"	40"	2"	63 lbs.	580 lbs.
PHC-30	30"	50"	3"	133 lbs.	1,115 lbs.

These floats are not intended for use in areas where ice may crust in excess of 3".

Do not rig these floats in a manner that will cause them to take a vertical attitude instead of a horizontal one.

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