

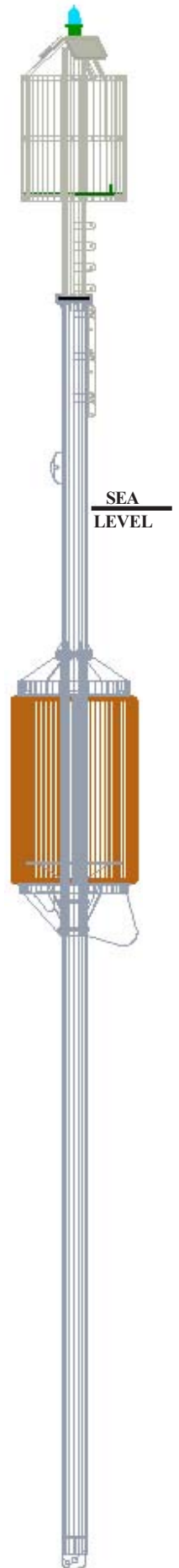
TN-660 & TN-675 TENSION BUOYS

These TN-660 and TN-675 buoys are designed to maintain a constant tension on their moorings. The floatation module of the buoy remains 4 to 11 feet below the water's surface and exerts a constant upward force on the anchoring system. This results in the buoy remaining vertical with very little pitch or roll in all but the roughest of sea conditions.

TN series buoys are available with various daymark (radar reflector), light, solar panel, and battery configurations. A wide array of color combinations are available. They are available with or without a rudder.

The floatation module is made of 4, 6, 8 and 11 lb./cubic foot closed cell, crosslinked polyethylene foam protected by a Spectra® high strength fabric reinforced Seathane® polyurethane skin.

Steel components of these buoys are hot dip galvanized carbon steel. Aluminum metalized carbon steel and 304 stainless steel are optional. The daymark (radar reflector) is made of 5086 aluminum.



Model No.	Hull Diameter	Overall Height *	Weight **	Net Buoyancy
TN-660	72"	59'9"	9,090 lbs.	3,830 lbs.
TN-675	72"	74'9"	10,490 lbs.	5,955 lbs.

* Includes light

** Includes light and batteries

These buoys will handle ice crust up to 40" thick.

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