

Sub-Hull Support

Objective

The sub-hull support is used for submerging a sensor (hydrophone, speedometer, video-camera...) under a ship hull through a special tube well.

Description

A tubular support in synthetic resin is submerged through a tube well below the ship hull, and then, pneumatically locked in position to maintain the sensor in a rigid but adjustable distance under the ship hull.

Technical characteristics

- 3 sizes : 12" - 16" - 20"
- Up to 1 m below hull
- Ship speed up to 7 knots
- Excellent holding under vibrations
- Adaptability to any type of sensor

Options

Predetermined angular orientation.

