

# FLOAT TUBE



The Geospace Technologies Float Tube is designed to be attached to a streamer above cable level and/or acoustic devices, and is non-magnetic. The device is manufactured from rigid, closed-cell PVC foam, providing 8 lbs. of positive buoyancy with a streamlined design to reduce travel noise.

## Features

- Device mounted above cable leveler / acoustic devices provides positive buoyancy keeping the device vertical
- Corrosion-resistant and non-magnetic construction
- Fast, easy installation and removal

## Technical Specifications

- Length: 113.80 cm (44.80 in.)
- Width: 9.47 cm (3.73 in.)
- Height: 16.23 cm (6.39 in.)
- Weight in air: ~7.71 kg (17 lbs.)
- Bouyancy in water: ~3.63 kg (8 lbs.)
- Latch-pin spacing: 57.15 cm (22.50 in.)



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