

10" Polyamide Flotation Sphere, 2km

IFS-242



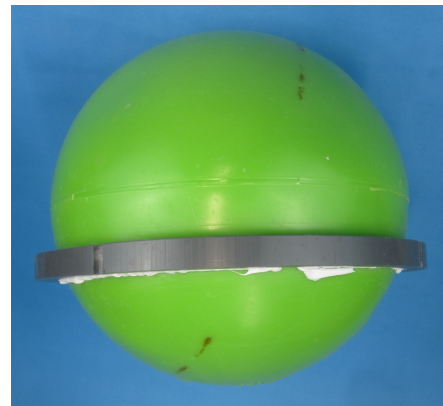
These **10" OD 30% glass-filled polyamide flotation spheres** are rated to 2,000m and provides additional buoyancy. Each sphere is made from two injection-molded hemispheres fused together, providing uniform shape, wall thickness and density.

Polyamide flotation spheres are durable, shock resistant, inert in seawater, and will not corrode.

Optional External Mount (IFS-170-10) can be used to secure the flotation sphere to a frame. (Sold separately).

Specifications

- Rated to 2km
- 10" OD
- 11-lbs buoyant



Optional External Mount (IFS-170-10) is bonded to the sphere, then used to secure the flotation sphere to a frame.

