

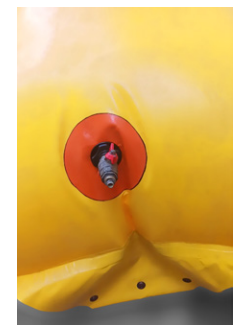


AIR LIFTING BAGS

Totally enclosed
underwater buoyancy

FEATURES AND ADVANTAGES:

- + Totally enclosed cylindrical shape design for enhanced buoyancy and stability
- + Customized sizes and types available to meet specific lifting requirements
- + Compact folding for easy shipment and storage
- + High-flow safety valves that activate under high pressure, ensuring safe operation
- + Complete with accessories, including shackles, valves, and belts for quick setup
- + Made of UV-resistant, PVC-coated fabric for durability in harsh environments
- + Assembly tested with a safety factor of 5:1 to ensure reliability and performance



1 Cutting Material



2 HF Welding



3 Air Tightness Inspection



4 Accessories Assembly



5 Proof Load Testing



6 Package

Used for buoyancy support, marine salvage, refloatation operation in shallow water. It is ideal buoyancy for the pipeline laying from surface to any water depth.

We also can use enclosed lifting bags as support/salvage pontoons for bridges, floating platforms, docks gates, sunken objects and military equipment.



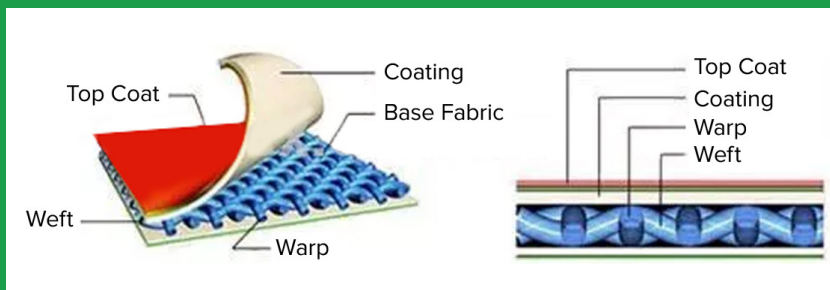
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Totally enclosed underwater buoyancy air lifting bags provide an efficient method for reducing the draught of vessels and floating underwater structures. They also offer an ideal buoyancy system for supporting cables, pipelines, and providing static buoyancy support.

