

Water Filled Proof Load Testing Weight Bag

Water filled weight bags provide a safe and efficient method for load testing. Constructed from heavy-duty PVC coated fabrics, they are equipped with filling and discharge valves for straightforward operation.



Product Overview

Professional Proof Load Testing Solutions

These water-filled weight bags are engineered for the rigorous proof load testing of marine and industrial lifting equipment, including lifeboat davits, cranes, and derricks. Constructed from high-strength, durable materials, they provide a safe, efficient, and precise alternative to traditional solid weights. Equipped with dedicated filling and discharge valves, these systems allow for controlled operation while ensuring the safety and reliability of critical infrastructure.

Technical Specifications

Model Specifications

Model	Load Capacity	Diameter	Height
CB-1	1000	1.3	2.2
CB-5	5000	1.6	3
CB-10	10000	2.6	5.6
CB-15	15000	3	5.8
CB-20	20000	3.5	6.2
CB-25	25000	3.6	6.4
CB-30	30000	4	7
CB-35	35000	4.2	7.3
CB-50	50000	4.4	7.8

Key Features

Integrated Technology

- Wireless load indicator for real-time monitoring
- High-strength durable construction
- Integrated filling and discharge valves

Capabilities

Load Testing, Davit Testing, Crane Testing, Derrick Testing, Water-Filled System