

Hydrostatic Release Valve HRU for EPIRB E8, G8, and G8 AIS

The McMurdo Hydrostatic Release Unit (HRU), P/N: 23-145A, is an automatic release device designed for the E8, G8, and G8 AIS EPIRB series. Using the reliable Hammar H20e unit, this HRU ensures automatic activation of the EPIRB in emergencies when submerged between 1.5 and 4 meters, effectively transmitting location signals via satellite.

COD EUROSUL: 005405

IMPA: ---

Part Number: 23-145A

Approvals: ---



Specifications

Features

Material: Glass-fiber reinforced nylon

Design: Compact and corrosion-resistant

Durability: Recommended replacement every two years

Certifications: Complies with SOLAS and IMO standards

Applications

Use: Commercial vessels, fishing and recreational boats, offshore platforms

Benefits

Automatic Activation: Reliable in emergency situations

Durability: Resistant to extreme conditions and low maintenance

Safety: Ensures compliance with international standards

Technical Specifications

Weight: 80 g

Operating Temperature: -30°C to 65°C

Service Life: 2 years

Rope Cutting Capacity: Up to 9 mm (polyester) or 8 mm (plastic)

Activation Depth: 1.5 to 4 meters