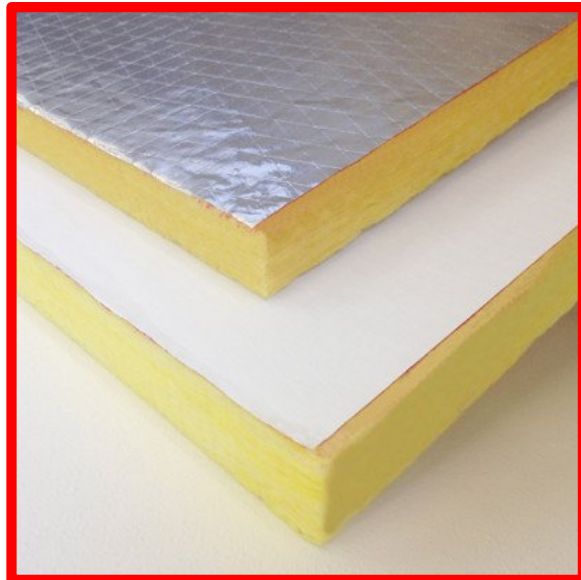


Rigid Mineral Wool Insulation Board - Marine Approved

- For Decks and Bulkheads requiring up to A-60 rating
- US Coast Guard / Transport Canada / Lloyds Register Approved
- Meets latest IMO 2010 FTP Code



- Suitable for A-30 Steel Bulkhead, A-30 Steel Deck (30 minute rating), A-60 Steel Bulkhead, A-60 Steel Bulkhead (restricted) and A-60 Steel Deck (60 minute rating).
- Non combustible and fire resistant.
- Hydrophobic.
- Reinforced aluminum foil facing on one side. Also available plain (no facing) or with white fiberglass cloth one side.
- 6 lb/ ft³ density.
- Operating temperature up to 1200°F / 650°C and withstanding flame exposure to 2150°F / 1177°C without melting.

- Flame spread Index = 0, Smoke development index = 0. ASTM E84 (UL 723), CAN/ULC S102
- Thermal resistance: R-value/inch 75°F: 4.1 hr.ft²/BTU (0.72m²K/W)
- Thermal conductivity: .24 (BTU.in/hr.ft².°F) at 75°F
- Water absorption: <1% Weight
- Suitable for steel pin/metal fastener studs or wire mesh support installation. Easily cut to size.

Mineral Wool Insulation Board - Aluminum Foil Faced - Marine Approved								
Part Number	Thickness in / mm		Density	Board Width in / cm		Board Length in / cm		Price per Panel
	IM-MWR-AL--50	2"		51	6 lb/ft ²	24	60.9	

US Coast Guard Certificate of Approval: 164.107/16/0, 164.107/17/0, 164.109/26/0, 164.112/142/0

Transport Canada Certificate of Approval: LRTC 10-60002, LRTC 10-60001, LRTC 10-60004

Lloyds Register Certificate of Approval: SAS F090281, SAS F090280, SAS F090283