



IMO / US Navy Certified Insulations

RB, L.L.C.

Insulation with integrity, from people who care.

Nautica TA-301 CF Hullboard

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Description:

Inherently fire resistant, this light weight hullboard was developed for significant weight reduction of thermal insulation for the U.S. Navy. The polyimide foam board, Solimide TA-301 is approximately 1/6th the weight of traditional fiberglass hullboard. The CF glass cloth facing provides a tough, paintable interior finish. Few if any stud fasteners are required.

Specifications:	U.S. Navy: DOD-I-24688 Type II Class 1
Standard Sizes:	1 x 24 x 48 (160 sf/carton)
	2 x 24 x 48 (80 sf/carton)
Weight:	1" .156 lbs/sf
	2" .206 lbs/sf

Base Board: Solimide TA-301 Polyimide foam per DOD-I-24688, 0.4 pcf density

Facing: Glass Cloth, 12.8 oz/yd², MIL-C-20079 Type I, Class

1/4 Scale Room Fire Test: Material passed—no flashover

Thermal Conductivity: .30@75°F Temp (BTU-IN/SF/°F/HR)

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