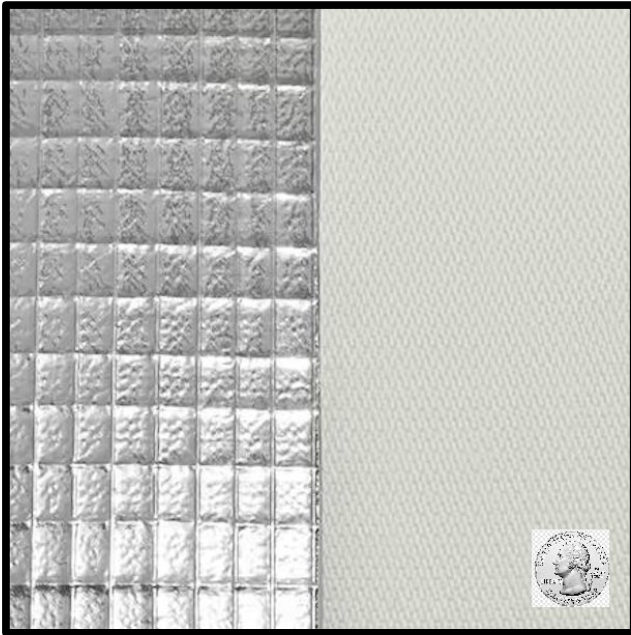


MIL-C-20079H Type 1 Class 2 Hullboard Protection Fabric
200°F / 93°C: FlameShield™ 3-layer laminated Abrasion Protection & Vapor Control



Side A / Side B

FlameShield™ three layer lamination hullboard fabric meets mil-c-20079 type 1 class 2.

Aluminum foil is laminated to fiberglass scrim and then bonded to a metalized polyester film.

This is a facing material for mineral fiber and polyimide foam hull and pipe insulation and is a robust material that provides abrasion resistance and vapor barrier protection with an acrylic coating.

Available in 24" and 48" widths. Thickness of 0.020" / 0.508mm and a weight of 16.7 oz/sy / 571 g/m². Lower service temperature limit is -40F.

Tear Strength (ASTM-D-5587): 40
 Tensile Strength (ASTM D-5035): 240
 Flame resistance afterglow: 1 second
 Flame resistance flameout: 1 second
 Flame resistance char length: 0.25"

FlameShield™ 3-layer Hullboard Protection Fabric meeting MIL-C-20079H Type 1 Class 2			
Part Number	Weight oz/yd² / g/m²	Roll Width In / cm	Thickness In / mm
F-FG-3L-20079T1C2-24	16.7 / 571	24 / 91	0.020 / 0.508
F-FG-3L-20079T1C2-48	16.7 / 571	48 / 91	0.020 / 0.508

Roll length 250 yards

This Product is Available By-The-Yard / Metre