

Style MM2220-S: Alumina Fabric

0.038" Thick, Satin Weave

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Style MM2220-S is a tough and durable woven fabric made from high strength continuous alumina fibers. Boron free, this material performs with superior flexibility at service temperature. Typical applications in the petrochemical, steel and semiconductor industries.



Weight: 19.76 oz/ sq yd

Thickness: 0.038"

Breaking Strength: 403 lbs/inch

Fiber: Alumina

Weave: Satin

Width: 40"

Roll Length: 33 ft

Laminar Air Flow: 191-322 ft/sec

Service Temperature: 2300°F/1260°C