McAllister Mills
THERMAL COMPOSITES

Style MM30PG-FS: Fiberglass Fabric with Fray-Stop Coating

0.070" Thick with Fray-Stop Coating



REVISED: SEPTEMBER 6, 2011

McAllister Mills fiberglass cloth is manufactured with texturized fiberglass yarns and withstands temperatures up to 1000°F. McAllister Mills fray stop is a durable treatment that allows the material to be fabricated with ease. Meets US Coast Guard Specification 164.009 for incombustible material. (Product is completely incombustible.)

Applications include: Curtains, blankets, flue ducts, gaskets, and high-temperature expansion joints.

Chemical resistance: Resists most acids, alkalis, and solvents except hydrofluoric acid and hot phosphoric.

Base Cloth: E-Glass
Weight: 30 oz/sq yd
Weave: Plain
Thickness: 0.070"
Width: 70" Standard
Length: 50 yd
Service Temperature: 1000°F