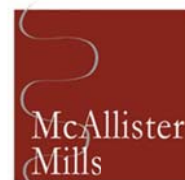


Product Data Sheet

Style IG650 Fiberglass Tape with TC1200 Coating

McAllister Mills, Inc.

Revised: September 6, 2011



TC1200 meets the demand for a more advanced coating than traditional low temperature coatings such as acrylic and silicone, and also offers more functionality than vermiculite. TC1200 sets a new benchmark in high temperature performance, durability and protection. TC1200 resists mark-off, abrasion and loss of color at temperature unlike other surface coated products. Available in standard colors of black, blue, red, silver and yellow the shades stay true to 1200°F. Minimum order quantities may apply. (Other colors available upon request)

Base Material: Texturized E-Glass

Weave: Plain

Thickness: 0.047" (+/- 10%)

Width: ½" - 6" Standard

Roll Length: 100 feet

Service Temperature: 1200°F

Applications: Motorsports, Military, hot metal fabrication, foundries, industrial processes and color coding critical high temperature end uses.