

MCALLISTER MILLS,
INC.
173 RAINBOW CIRCLE
INDEPENDENCE, VA
24348

NEW

True Color 1200 (TC1200)

Engineered Coatings for the Ultimate in Thermal Performance, and Long-Lasting Protection.

MAY 2008

TC1200 was developed due to customer demand for something more than traditional coatings like vermiculite, acrylic, & silicone. These technologies offer limited protection and durability at temperature . TC1200 sets a new benchmark in high temperature performance, Add life, durability, and protection to your most demanding textile fiberglass applications. The color stays true to 1200F, so you can see TC1200 working hard for you!

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The TC treatments adds durability, chemical, abrasion & vibration resistance to most any fiberglass material. Unlike other surface coated products, the unique high pressure TC process disperses the treatment throughout the fabric so you get maximum protection up to 1200F. Even at temperature, TC1200 does not wipe, burn, or wear off like other coatings.

A variety of standard colors are available so you can get that right look for automotive wraps, or to color code industrial applications. Black, blue, red, yellow, and aluminum are typical standard colors.

Contact your McAllister Mills representative for the most recent information on standard colors and order quantities. You know TC1200 is at work for you in extreme conditions since the color stays true at temperature.



Applications:

Motorsports

-Exhaust and Header wraps

Military

-Component shielding from temperature and debris

Hot Metal Fabrication

-Trolley and skid blankets

Industrial Processes

-Conveyor oven shields or doors.
-Insulation blanket reinforcement

Foundries

-Shields and splash protection

