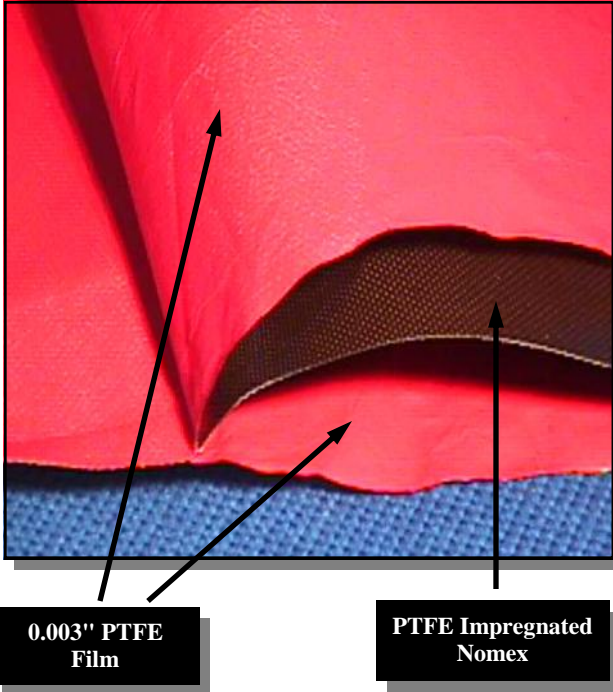




INSULATION JACKETING MATERIALS
LAMINATED PTFE/TEXTILE COMPOSITES ENGINEERED FOR CORROSIVE REMOVABLE INSULATION SERVICE

PO Box 5160 Manchester, NH 03108 PHONE (603) 296-2221 FAX (603)296-2248 www.textilecoated.com



STF 20/2 Description: This PTFE/Nomex composite is designed for insulation jacketing applications that require the durability of a Nomex fabric in wet environments. PTFE films are laminated to both sides for enhanced chemical protection.

- ⇒ Successfully used in insulation jacketing service since 1988.
 - ⇒ Special coating and film technology for industrial fabrication.
 - ⇒ Severe chemical and temperature exposure capabilities.
 - ⇒ Many colors are available.
 - ⇒ Variations engineered upon request.
- ⇒ **Nomex reinforcement has more capability than fiberglass in wet environments.**

*(Films are red in this photo to show contrast)

STF 20/2 Properties:

Upper Use Temperature: 500°F (260°C) Continuous Service

Weight: 23 oz/yd² (780 g/m²)

Thickness: 0.022" (0.56 mm)

Width: 54" (1372 mm) Typical

Tensile Strength (Warp): 180 lbs/in (1609 N/50 mm)

Tensile Strength (Fill): 150 lbs/in (1341 N/50 mm)

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