



SILTUF Coating Technology

SILTUF 2000 Description: This Silicone/fiberglass composite has a rugged and thick coating technology engineered specifically for removable pads, flanges and valve covers.

- ⇒ **Successfully used in insulation jacketing applications since 1985.**
- ⇒ **Incorporates thick and rugged SILTUF coating technology.**
- ⇒ **Severe temperature and chemical exposure capability.**
- ⇒ **Flame retardant.**
- ⇒ **Easily sewn.**
- ⇒ **Variations engineered upon request.**
- ⇒ **Many colors available.**

SILTUF 2000 Properties:

Upper Use Temperature: 480°F (249°C) Continuous Service.

Weight: 17 oz/yd² (577 g/m²)

Thickness: 0.018" (0.46 mm)

Width: 60" (1524 mm) Nominal

Tensile Strength (Warp): 340 lbs/in (3039 N/50 mm)

Tensile Strength (Fill): 220 lbs/in (1966 N/50 mm)

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