

TECHNICAL INFO

Style 1989 Rewettable Fiberglass Cloth is a 100% asbestos free lagging fabric. Style 1989 Rewettable Fiberglass Cloth is made from texturized yarns for maximum coverage and ease in application, and is combined with a completely inorganic fire retardant adhesive which is impregnated throughout the fabric.

This lagging fabric is ideal for use in repairing or covering insulation that has been damaged or has become friable on piping, tanks, vessels, boilers and breechings. Style 1989 Rewettable Fiberglass Cloth will retain a service temperature of 1000°F (538°C).

APPLICATION DATA: After immersing in water, remove excess water (do not wring out). Apply directly to damaged insulation and smooth out wrinkles. After allowing approximately 4 to 8 hours to dry, coat with an approved paint, mastic or bridging compound.



Physical Specifications

Thread Count: 20 x 14 (+/-2)

Weight (oz./sq.yd.): 14.5 (+/-10%)

Thickness: .04 inches (+/-10%)

Tensile (warp/fill): 100/40

Weave: 2 end plain

Upper Temperature Limit: 1,000°F (538°C)

Available Sizes: 40" x 150' and 60" x 150'

All statements herein are expressions of opinion which we believe to be accurate and reliable but are not intended as recommendations for their use in the infringement of any patent. No patent warranty of any kind, expressed or implied is made or intended.

For more information on GLT Products, please call toll-free at 800.874.1748 or online at www.gltproducts.com.



Innovative Insulation Systems

HEADQUARTERS:

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California: 4283 Pock Lane #200 | Stockton, CA 95206 | 1.800.833.4500

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