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LEWCO – SIL High Temperature Silica Fabric

Product Specifications

LEWCO Style 1800 HT-P and 3600 HT-P are made of 93-96% pure continuous filament amorphous silica material. The intended use for these products is in all high temperature applications where the need for thermal insulation and/or protection is required. Offers excellent protection against heavy sparks, splatters, and molten slag.

Typical Properties

	<u>1800-HT-P</u>	<u>3600-HT-P</u>
Color	White	White
Weight (Oz./Sq. Yd.)	18.0 = 600 gm/m ²	32-33oz. = 1000 gm/ m ²
Thickness	.030"	.054"
Weave	8-H Satin	12-H Satin
Silica Content	93-96%	93-96%
Steady Use Temperature	1800° F	1800° F
Melt Point	3000° F	3000° F
Width	36"	36"
Roll Length	50 LY	50 LY

This information is given in good faith and is believed to be accurate. It is intended for use by persons skilled in the art of fabrication and applying removable/reusable insulation or like products, as well as those working with welding curtains and fire blankets. All liabilities are borne by the user of this fabric. LEWCO does not take any responsibility for misuse of this product. LEWCO recommends testing before use.

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