

THE FINAL BARRIER AGAINST ABRASION, CHEMICALS AND HEAT

SILTEX[®] 70-UH AMORPHOUS SILICA CLOTH

SILTEX[®] 70-UH is a very heavyweight, high performance textile fabric comprised of high purity, high strength amorphous silica fibers woven into a strong, flexible fabric designed for use where severe temperature conditions exist. Manufactured to a finished weight of 70 ounces per square yard, it is a premium product for maximum protection of personnel and equipment against more severe welding splatter, sparks, grinding of metals, etc. SILTEX[®] 70-UH is also excellent for use in engineered thermal insulation systems that require higher strength and improved thermal properties over the lighter weight materials.

Amorphous Silica le Plain Weave 2373 • 4.064 ° F • 982° C
2373 • 4.064
• 4.064
° F • 982° C
° F • 982° C
° F • 1260° C
° F • 1704° C
(100 • 1751 x 875
@ 1800° F • 982° C
/- 1)
1.016 (+/- 5%)
' • 22.86 M per roll, standard
′• 68.58 M, master roll
(+

Tolerance is +/- 10% unless otherwise stated.

The technical data presented herein are indicative of representative properties and are intended as a specification guide only. No warranties are expressed or implied as application conditions are beyond our control.

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