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Product Bulletin

RL8568 Aluminized Fibersil Cloth

RL8568 Aluminized Fibersil cloth is a combination of ceramic (aluminum oxide/silica oxide) and inconel wire. The flame resistant finish is an aluminized polymer.

The base cloth of RL8568 can be used to 2200°F with no damage. The aluminized finish is used to protect the ceramic cloth from abuse during fabrication and installation. The aluminized finish slowly decomposes above 600°F leaving an aluminum residue.

RL8568 is available in cloth or can be furnished in tadpole tape form.

Properties

Width (inch) -----	36 +/-1
Wt/sq yd (lb) -----	2.70 +/-10%
Thickness (inch) -----	.110 +/-0.010
% Treatment -----	25 +/-5
Tensile (lb/inch) -----	150 x 60 +/-15%

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