



ENVIRONMENTAL PROTECTION PRODUCTS AND THERMAL BARRIERS For a Green World

ARMATEX® CERAMIC COATED SILICA FABRICS

ARMATEX® CERAMIC COATED SILICA FABRICS are comprised of a silica fabric coated one or both sides with a high-temperature ceramic coating. The silica fabric provides excellent flame resistance, and the coating enhances strength and dimensional stability, and reduces fraying. The coating also increases the weather and temperature resistance of the base fabric. Developed primarily for the fabrication of insulation pads and covers, ARMATEX® CERAMIC COATED SILICA FABRICS are also excellent for use as personnel and equipment protection, and is suitable for indoor/outdoor use.

STYLE	WEIGHT, OZ/SY (+/- 5%)	THICKNESS, INCHES, (+/- 10%)	WIDTH (INCHES, +/- 5%)	ROLL SIZE
CS 25	25	0.034	36	50 LY
CS 42	42	0.053	36	50 LY

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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