

Technical Brief

Korogard® Protective Wallcovering Test Results—Surface Burning Characteristics

Korogard 500 Wallcoverings intended for application with the specified adhesive in accordance with instructions accompanying the product.

Applied to Inorganic Reinforced Cement Board

	.050" (1.27mm) or Less*	.060" (1.52mm) or Less*	.093" (2.36mm) or Less*
Flame Spread	25	20	35
Smoke Developed	40	350	350-450
	.028" (.71mm) ++	.50" (12.7mm) or Less++	
Flame Spread	20	20	N/A
Smoke Developed	140	250	

Korogard 600 Wallcoverings intended for application with the specified adhesive in accordance with instructions accompanying the product.

Applied to Inorganic Reinforced Cement Board

	.060" (1.52mm) or Less*	.080" (2.03mm) or Less*
Flame Spread	20	20
Smoke Developed	130-175	250

* Applied with Minnesota Mining & Manufacturing's "Fastbond™ 30-NF or 3M #30 Nonflammable Contact Cement" adhesive at an application rate of 130 sq. ft. per gallon.

++ Applied with Super-Tek Products, Inc.'s "K-Bond" adhesive at an application rate of 80 sq. ft. per gallon.



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