

# 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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