



Acrovyn®

Acrovyn 4000 .040", .060" & .075" Wall Covering UL Specifications



SPECIFICATION DATA

TEST STANDARD

UL-723 (ASTM E84-08)

UL® CLASSIFICATION

Flame Spread 25
Smoke Developed 450

UL® DIRECTORY REFERENCE

- Building Materials Directory (1998 Supplement or Current Year)
- Wall Covering (BWSZ)
- UL® Fire Number R-7821

NATIONAL CODE REFERENCE

- International Building Code
- Life Safety Code (Sec. 6-5.2)
- BOCA (Sec. 803.4)
- Standard Building Code (Sec. 803.2)
- Uniform Building Code (Sec. 801)

MATERIAL RATING

- = Class A
- = Class A
- = Class I
- = Class A
- = Class I

RESTRICTIONS

Wall covering must be applied with Acrovyn Interiors Heavy Duty Water Based Mastic at an application rate of 125 sq ft/gal.

UL® MARKING (LABEL)

- 1 Label per shipping carton.

Note: A UL label means the certified products are included in a yearly follow up/audit program so UL can ensure the company continues to provide the same quality product originally tested.

	WALL COVERING	
	SURFACE BURNING CHARACTERISTICS	
	91L8	
	Applied to Inorganic Reinforced Cement Board	
	D-1BPMS	
	0.075 in. MAX. THK. ¹	0.060 in. MAX. THK. ²
	5	5
	Flame Spread	Flame Spread
	180	200
	Smoke Developed	Smoke Developed
<small>¹ Applied with Acrovyn Interiors Heavy Duty Water Based Mastic at an application rate of 125 sq.ft./gal. Flame spread and smoke developed recorded while material remained in the original test position. Ignition of molten residue on the furnace floor resulted in flame travel equivalent to calculated flame spread classification of 5 and smoke developed classification of 250.</small>		
<small>² Applied with Acrovyn Interiors Heavy Duty Water Based Mastic at an application rate of 125 ft²/gal or Acrovyn Water Based Spray Adhesive at an application rate of 64 ft² per 22 oz. Flame spread and smoke developed recorded while material remained in the original test position. Ignition of molten residue on the furnace floor resulted in flame travel equivalent to calculated flame spread classification of 15 and smoke developed classification of 400.</small>		
Construction Specialties™		



To download details, specs & photos visit www.c-sgroup.com
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