

NO-BURN® Wood Gard/Mih

NO-BURN® Wood Gard & Wood Gard Mih, Class A, water-based fire retardant coatings applied to solid sawn and engineered wood products, enhancing their level of fire resistance. Applied as a single-coat application, Wood Gard and Wood Gard Mih are transparent and may be tinted providing spray applied fire resistance, while also protecting from mold when the Mih formulation is applied. Wood Gard and Wood Gard Mih meet low VOC content standards for flat coatings and are non-toxic and non-carcinogenic.

USES:

- Coverage rate 300 square feet per gallon
- Water-based, non-toxic, non-carcinogenic coatings
- Contributes to or meets green building standards
- Class I or Class A: FS ≥ 5 / SD ≥ 20

FINISH/COLOR:

transparent/tinted

LOW VOC CONTENT:

Wood Gard
3 g/L

Wood Gard Mih
9 g/L

CLEAN-UP:

soap and water

TESTED IN ACCORDANCE WITH:

ASTM, EC017, NFPA and ULC Standards

EVALUATION REPORTS:

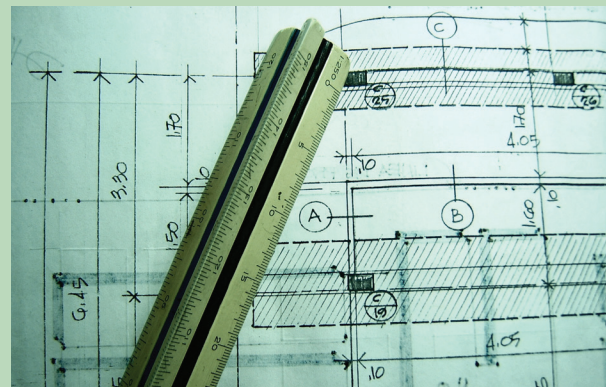
IAPMO UES Report may be found on the manufacturer's website.

WOOD GARD

Material	Film Thickness	Spread Rate	Report No.
Douglas Fir	5 wet/ 3 dry mils	300 sqft per gal	IAPMO UES UER-0305

WOOD GARD Mih

Material	Film Thickness	Spread Rate	Report No.
Oriented Strand Board (OSB)/ Plywood	5 wet/ 3 dry mils	300 sqft per gal	IAPMO UES UER-0305
Douglas Fir	5 wet/ 3 dry mils	300 sqft per gal	IAPMO UES UER-0305



NO-BURN® Wood Gard/Mih

No-Burn® Wood Gard Sell Sheet

Class A low VOC fire retardant coating supplied in 5-gallon (19 L) pails and 55-gallon (208 L) drums.

National Fire Protection Association (NFPA) 101

<u>2012</u>	<u>2009</u>	<u>2006</u>	<u>2003</u>
<u>Interior Finish</u> ^{1 & 2}			
10.2.3	10.2.3	10.2.3	10.2.3
10.2.3.4	10.2.3.4	10.2.3.4	10.2.3.4
10.2.6.1	10.2.6.1	10.2.6.1	10.2.6.1

International Building Code (IBC)

<u>2012</u>	<u>2009</u>	<u>2006</u>	<u>2003</u>
<u>Interior Finish</u> ^{1 & 2}			
803.1.1	803.1.1	803.1	803.1
803.9	803.9	803.5	803.5
806.5	806.5	806.5	805.5
806.6	806.6		

Additional Information

¹ IAPMO UES UER-0305

² ASTM E84- Class A

Installations

Manufacturer certified installations available.

All intended end-use applications, listed above, should be verified with the appropriate Authority or Authorities Having Jurisdiction prior to installation.

No-Burn® Wood Gard Mih Sell Sheet

Class A low VOC fire retardant coating with mold resistant capabilities supplied in 5-gallon (19 L) pails and 55-gallon (208 L) drums.

National Fire Protection Association (NFPA) 101

<u>2012</u>	<u>2009</u>	<u>2006</u>	<u>2003</u>
<u>Interior Finish</u> ^{1 & 2}			
10.2.3	10.2.3	10.2.3	10.2.3
10.2.3.4	10.2.3.4	10.2.3.4	10.2.3.4
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