

NO-BURN® Fabric Fire Gard

NO-BURN® Fabric Fire Gard, is a Class A transparent fire retardant that may be spray applied to natural and synthetic fibers, as a single-coat, providing a significant deterrent to the ignition of fabrics and/or textiles, dramatically reducing the spread of flame. Fabric Fire Gard meets low VOC content and emission standards and is non-toxic and non-carcinogenic.

USES:

- Coverage rate 250-300 square feet per gallon, 75 square feet per quart
- Water-based, non-toxic, non-carcinogenic coating
- California State Fire Marshal Registered Flame Resistant Product C-21501
- Contributes to and meets green building standards
- Class 1 or Class A
- RoHS compliant

FINISH/COLOR:

transparent

LOW VOC CONTENT & EMISSIONS:

0 g/L
CDPH/EHLB/Standard Method Version 1.1, 2010 (Emission testing method for CA Specification 01350)

CLEAN-UP:

soap and water

TESTED IN ACCORDANCE WITH:

ASTM, NFPA, TB117, RoHS and California State Fire Marshal Registered



Material	Film Thickness	Spread Rate	Report No.
Carpet	5 wet/ 3 dry mils	250-300 sqft per gal 75 sqft per quart	OPL No. 17094-122542
Cotton	5 wet/ 3 dry mils	250-300 sqft per gal 75 sqft per quart	SwRI No. 01.03048.01.312
Polyester	5 wet/ 3 dry mils	250-300 sqft per gal 75 sqft per quart	QAI No. RJ0257-1
Linen	5 wet/ 3 dry mils	250-300 sqft per gal 75 sqft per quart	QAI No. RJ0257-2
Cotton/Polyester	5 wet/ 3 dry mils	250-300 sqft per gal 75 sqft per quart	QAI No. RJ0257-3
Silk	5 wet/ 3 dry mils	250-300 sqft per gal 75 sqft per quart	QAI No. RJ0257-4
Wool	5 wet/ 3 dry mils	250-300 sqft per gal 75 sqft per quart	QAI No. RJ0257-5
Burlap	5 wet/ 3 dry mils	250-300 sqft per gal 75 sqft per quart	QAI No. RJ0257-6
Various Textiles/ Blends	5 wet/ 3 dry mils	250-300 sqft per gal 75 sqft per quart	FIRA No. TCSBF22191

NO-BURN INC.®

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Sell Sheet

"Class A" low VOC, translucent fire retardant coating supplied in quarts, 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 & 3}			
10.2.3.4	10.2.3.4	10.2.3.4	10.2.3.4
10.2.4.1	10.2.4.1	10.2.4.1	10.2.4.1
10.2.6.1	10.2.6.1	10.2.6.1	10.2.6.1
10.3.1	10.3.1	10.3.1	10.3.1

International Building Code (IBC)

<u>2012</u>	<u>2009</u>	<u>2006</u>	<u>2003</u>
<u>Stages, Platforms & Technical Production Areas</u> ²			
410.3.6	410.3.6	410.3.6	410.3.6
424.2/number 5	806.1	806.1	805.1
806.1			
<u>Interior Finish</u> ^{1 & 3}			
803.1.1	803.1.1	803.1 803.6.1	803.1 803.6.1

Additional Information

¹ ASTM E84

² NFPA 701- Natural and Synthetic Textiles/Blends

³ California State Fire Marshal Registered Flame Resistant Product C-21501

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.