



## MPI GREEN PERFORMANCE™ STANDARD PRODUCTS

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### MPI # 64 Fire Retardant Coating, Latex, Interior, Flat (ULC/UL Approved)

A water based, latex type, pigmented coating for interior combustible surfaces. Used in residential, commercial, public and industrial buildings. Specifiers and users should refer to manufacturer's technical data for specific surface preparation, application recommendations and limitations.

[See MPI 'Intended Use' Specs for complete details, specific requirements, and/or reference specs.]

**MPI Intended Use**

MPI VOC Ranges (grams/L)

E3 <51 g/l

E2 51 - 100 g/l

E1 101 - 150 g/l

E '0' - outside range, n/a - unavailable

✔ meets GPS-1-08 , ✔ meets MPI GPS-2-08 for Standard Category: Fire Retardant Coatings - Pigmented

Listing Mfr	Label	Product Name	Code	E Range	GPS-1	GPS-2
<a href="#">Akzo Nobel Paints</a>	Flame Control Coatings, LLC	Flat Latex Intumescent Fire Retardant Paint	20-20	E 2	✔	
<a href="#">Benjamin Moore</a>	Benjamin Moore	220 Latex Fire Retardant Coating	P59/KP59	E 3	✔	✔
<a href="#">Diamond Vogel</a>	Flame Control	Flat Intumescent Fire Retardant	20-20	E 2	✔	
<a href="#">Firefree</a>	Firefree 88	Firefree 88	ff88	E 3	✔	✔
<a href="#">General Paint</a>	Flame Control	Flat Intumescent Fire Retardant	20-20	E 2	✔	
<a href="#">ICI Paints (Canada)</a>	Safecoat	Int. Flat Latex Intumescent	451	E 2	✔	
<a href="#">No-Burn Inc.</a>	No-Burn Inc.	No-Burn Plus	1101	E 3	✔	✔
<a href="#">NoFire Technologies</a>		Intumescent Fire Protective Coating	A-18 NV	E 3	✔	✔
<a href="#">PPG</a>	Speedhide	Fire Retardant Flat Coating	42-7	E 3	✔	✔
<a href="#">Sherwin-Williams</a>	Flame Control	Flat intumescent Fire Retardant	20-20	E 2	✔	

