

APPLICATION GUIDE FOR INTUMESCENT COATINGS

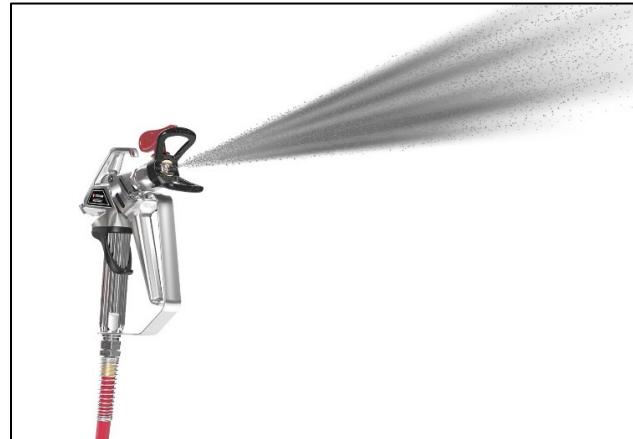
Intumescent coatings and specified installation protocols are best for personal safety, application, and product performance.

INTUMESCENT COATING:

- Interior & exterior assembly compliant
- White, gray or dark charcoal reveal
- ANSI/NSF 51 Food Zone Materials
- Slight to no odor
- Low VOC content & Low VOC emissive

CONDITIONS FOR APPLICATION:

- Installer is trained & qualified on the application & installation of intumescent coatings and related equipment.
- Follow the spray foam manufacturer's requirements for coating times following installation of the spray foam.
- Crisscross pattern recommended for both open & closed cell spray foam to ensure complete surface coverage
- Substrate and ambient temperature must be at minimum 40 degrees F.
- Sustained high humidity conditions, per the TDS, require an exterior grade overcoat.
- The space of installation must be well ventilated not only during installation, but as long as 72 hours after installation depending on ambient humidity.
- When the intumescent coating is dry to the touch, it may be overcoated (approx. 1 hour depending on ambient conditions).
- Non-hazardous
- Flush equipment and general cleanup with water. Sprayer equipment must be maintained according to manufacturer's recommendations
- Primarily spray-applied via airless sprayer.



ADDITIONAL PRECAUTIONARY MEASURES:

Weather may dictate installation conditions and safe, on-site storage of the intumescent coating. Improper application technique, procedure or conditions may have adverse effects on physical properties, appearance, dry time and possibly product performance.

Ensure the [Best Practices for Safe Handling & Storage](#) are followed during transit. If the temperature is below 40° F (4° C) and above 90° F (32° C), then additional handling and storage procedures should be considered.

NO-BURN PLUS ThB	NO-BURN ThB Spray Seal™
Shelf life: 12 months, unopened	Shelf life: 12 months, unopened
Safety Data Sheet (SDS)	Safety Data Sheet (SDS)
Submittal Sheet (ss)	Submittal Sheet (ss)
Technical Data Sheet (TDS)	Technical Data Sheet (TDS)
NO-BURN PLUS	NO-BURN Plus Spray Seal™
Shelf life: 24 months, unopened	Shelf life: 24 months, unopened
Safety Data Sheet (SDS)	Safety Data Sheet (SDS)
Submittal Sheet (ss)	Submittal Sheet (ss)
Technical Data Sheet (TDS)	Technical Data Sheet (TDS)

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No-Burn, Inc.

SALES INFORMATION AND ORDER PLACEMENT

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TECHNICAL INFORMATION

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UPDATES AND CURRENT INFORMATION Revised 9-Jan-2026. The information in this document may change without notice.