## Plus, Plus ThB & Plus XD



Intumescent Coatings Safe Handling & Storage

# BEST PRACTICES FOR SAFE HANDLING & STORAGE

Intumescent coatings require specified handling and storage. Improper handling and storage conditions, especially exposure to extreme cold or hot temperatures, can adversely affect physical properties and the shelf life rendering the product unsalvageable. Handling and storage specifications follow. Read and understand manufacturer recommendations expressed in the Safety Data Sheets (SDS), Submittal Sheets (SS) and Technical Data Sheets (TDS) published by No-Burn, Inc.

#### INTUMESCENT COATING SPECIFICATIONS:

- Non-hazardous
- Water-based
- pH 7-8
- Boiling Point of 212° F (100° C)
- Freezing Point of 32° F (0° C)
- Slight to no odor

#### **CONDITIONS FOR SAFE HANDLING & STORAGE:**

- Temperature-controlled between 40° F (4° C) and 90° F (32° C)
- Original packaging only, cool dry
- Keep upright
- Store out of direct sunlight



#### ADDITIONAL PRECAUTIONARY MEASURES:

Weather may dictate installation conditions and safe, onsite storage of the intumescent coating. If the temperature is below 40° F (4° C) and above 90° F (32° C), then additional handling and storage procedures should be considered.

BEST PRACTICES

NO-BURN PLUS	NO-BURN PLUS THB	NO-BURN PLUS XD
Shelf life: 24 months, unopened	Shelf life: 12 months, unopened	Shelf life: 24 months, unopened
<u>Safety Data Sheet (SDS)</u>	<u>Safety Data Sheet (SDS)</u>	<u>Safety Data Sheet (SDS)</u>
Submittal Sheet (SS)	Submittal Sheet (SS)	Submittal Sheet (SS)
Technical Data Sheet (TDS)	Technical Data Sheet (TDS)	Technical Data Sheet (TDS)

### Code-compliant solutions. Life-saving protection.







