



Tyfo® VG Dash Coat

for the Tyfo® Advanced Fire Protection (AFP) System & Tyfo® CFP System

DESCRIPTION

Tyfo® VG Dash Coat is the second component of the Tyfo® AFP System and Tyfo® CFP System.

USE

To promote the adhesion of Tyfo® VG or Tyfo® WR-AFP to the substrate. (See Tyfo® VG and Tyfo® WR-AFP Data Sheet for additional information).

ADVANTAGES

- UL listed, Design No. N790, N806, N850, X842, X852 and X853.

COVERAGE

One 48-lb. bag of mixed material should cover approximately 900 sq. ft. of surface area when applied as specified under the "Application" section of this data sheet.

PACKAGING

Tyfo® VG Dash Coat is packaged in 48-lb. bags.

SHELF LIFE

One year in properly stored conditions.

STORAGE CONDITIONS

Store bags in dry place, palletized off the ground, if possible. Cover with polyethelene sheeting to protect from moisture.

CERTIFICATE OF COMPLIANCE

- Will be supplied upon request, complete with state and federal packaging laws with copy of labels used.
- Material safety data sheets will be supplied upon request.

HOW TO USE

Tyfo® VG Dash Coat

INSTALLATION

Tyfo® System to be installed by Fyfe Co. LLC trained and certified applicators. Installation shall be in strict compliance with the Fyfe Co. LLC Quality Control Manual.

APPLICATION

Apply the Tyfo® VG Dash Coat within 15 -30 minutes of the Tyfo® VG Primer. Tyfo® VG Dash Coat shall be spray-applied. Add minimum amount of water that allows material to pass through spray gun. Spray material in a non-continuous spatter pattern at an approximate rate of one (1) 48-lb. bag per 900 sq. ft. of area surface (approx. 1/16" thick).

Do not mix more material than can be used within the 30 minute set time.

Do not fully coat surface. The exposed surface shall be approximately 10% to 30% of the application area.

Allow 0.5 to 6 hours of set time for the Tyfo® VG Dash Coat prior to application of Tyfo® VG or Tyfo® WR-AFP.

LIMITATIONS

Minimum application temperature of the material is 40° F (4° C).

CLEANUP

Tools may be cleaned with water. Clean promptly after use. Dried or hardened material is difficult to remove. Pour the contaminated water over the ground or suitable absorbents to dry then dispose of in approved waste containers.

SAFETY PRECAUTIONS

Avoid breathing vapors. Avoid contact with eyes and skin. Use of an approved respirator with an organic absorption cartridge is recommended for possible vapors. Rubber gloves, rubber boots, and protective suits are recommended for handling and application of this material. Safety glasses or a face shield are recommended to prevent eye contact.

SHIPPING LABELS CONTAIN

- State specification number with modifications, if applicable
- Component designation
- Type, if applicable
- Manufacturer's name
- Date of manufacture
- Batch name
- State lot number, if applicable
- Directions for use
- Warnings or precautions required by law

NOT FOR INTERNAL CONSUMPTION. CONSULT MATERIAL SAFETY DATA SHEET (MSDS) FOR MORE INFORMATION. KEEP OUT OF REACH OF CHILDREN. FOR INDUSTRIAL USE ONLY.

CAUTION!

FIRST AID

In case of skin contact, wash thoroughly with soap and water. For eye contact, flush immediately with plenty of water; contact physician immediately. For respiratory problems, remove to fresh air. Wash clothing before reuse.

MATERIAL PROPERTIES

Color	Gray
Pot Life	~30 minutes

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Tyfo® Fibrwrap® Systems

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