



Wet-Flash™

Fiber Reinforced Fill-Coat and Seam/Joint Treatment

FR 7200

Fiber Reinforced Fill-Coat and Seam Treatment

Description

FR 7200 is a waterproof, single component, flexible, reinforced fill-coat, seam and joint treatment for waterproofing above grade wall assemblies.

FR 7200 is a high-modulus, Vapor permeable membrane that bonds directly to damp substrates and cures under wet conditions as part of a complete waterproofing system.

Product contains no solvents or Isocyanates and meets all existing VOC requirements.

Applications

FR 7200 is formulated as a component of a comprehensive waterproofing system to be used at vertical and horizontal seams, joints and material transitions, corners, valleys and other areas where a flexible reinforced membrane is required.

Suitable substrates

Concrete/CMU	Wood/Plywood/OSB/Ext Gypsum
Masonry	Aluminum/Steel/Brass
Steel	Fiberglass
Galvanized	Brick
Stone/Glass	Granite/marble

Typical properties

Cured properties

Hardness, Shore A	45-50
Tensile Strength	225 Psi
Lap Shear Strength	275 psi
Elongation at Break	275%
Peel Strength	30 pli
Shrinkage	None
Staining	passes
Corrosive Properties	Non-Corrosive

Uncured properties

Tack Free Time	<1/2 hour
Cure rate	1/8 inch thickness/24 hours
Volatile Organic Content	15 g/Lt .15 lbs/Gal

Bad Weather Applications

Wet-Flash FR 7200 can be applied to damp substrates and can be rained on immediately after application, providing flexibility to the construction schedule. Eliminates "mystery leaks" when assemblies are tested.

Features and Benefits

- Eliminates 3 step mesh application process in many applications
- Waterproof immediately after application
- Excellent wear and crack bridging
- Self seals fastener penetrations
- Bonds to most wet substrates
- May be exposed to weather
- Contains fungicide to inhibit mold growth
- Service temperature -75°F to 400°F
- Predictable performance and application properties
- Eliminates water transfer that mesh materials are susceptible to
- Can be used as a comprehensive waterproofing system with other Wet-Flash products

Application Information

Surface Preparation

Remove oils or other contaminants, loose material and debris.

Apply using: Trowel, broad-knife or spatula to fill seams and gaps. Coat 1" beyond seam at each side to 35 mil thickness.

Do not apply when temperatures are <35F or >110F

Service temperatures -70-400F

Available in cartridges or pails

Ordering information

Contact Customer Service

Building Envelope Innovations LLC.

503-972-2305

www.wet-flash.com