



AVM Paste 750

Under-Tile Waterproofing Membrane Liquid Paste for AVM System 750 Under-Tile Waterproofing Membrane

Sections 071000 / 071400 / 071416 /
093000 / 093400

Fluid-Applied Waterproofing

Product Name

AVM System 750, AVM Yellow

Manufactured by

AVM Industries, Inc.
8245 Remmet Ave, Canoga Park, CA 91304
888.414.1041 818.888.0050
www.avmindustries.com

Product Description

AVM Paste 750 is a high-performance water-based Liquid rubber (paste) used for the waterproofing membrane layer in AVM System 750. AVM Paste 750 has been thoroughly tested and is a component of the ICC and PMG approved systems: ICC ESR-3450 and ICC PMG-3450.

Where to Use

Apply over concrete, plywood, backer-boards and blocks. Do not apply if air or surface temperatures are expected to go below 40°F during the first 72 hours after application or over wet surfaces. Not for use as a slab-on-grade moisture barrier. Do not use as an adhesive. Refer to AVM System 750 Installation Instructions for more details.

Warranty

Refer to AVM System 750 warranty for details.



Delivery, Storage, and Handling

- Delivery of all the AVM Paste 750 materials to the job site must be in their original sealed containers, with manufacturer's name and label intact.
- Handle and store containers in accordance with printed instructions.
- Store at temperatures between 50°F and 90°F. Do not store materials in direct sunlight or where they may be damaged by water or rain.
- Keep all materials out of the reach of children.
- If irritation occurs during use, liberally flush affected areas with water. If irritation continues, see a physician immediately.

Project Conditions

- Do not apply Paste 750 at temperatures below 50°F, or if precipitation is imminent, or above 90°F if applying in direct sun light. Do not apply materials anywhere at temperatures above 100°F.
- Warn personnel against hazards of materials to skin and eyes. Note other hazardous conditions on the job that might require special protective gear and or any other special protective or safety procedures.
- Protect adjacent surfaces which could be damaged during the application procedure.
- This system must not be used to cover Expansion Joints.

System Application

Read the AVM System 750 Installation Instructions Prior to Installation.

Quality Control

Refer to AVM System 750 Installation Instructions for details.

Protection of Installed Work

Refer to AVM System 750 Installation Instructions for details.

Availability and Cost

Contact AVM Industries or your approved applicator for pricing and availability.

Technical Services

Technical services are available by contacting our offices at: 888.414.1041 or 818.888.0050 or visit www.avmindustries.com

System Specifications

See next page.

The following coverages are based on controlled tests. Actual coverages may vary.

Materials	Over Plywood	Over Concrete	Over Sheet Metal
AVM Paste 750	30-35 sq. ft./gal.	30-35 sq. ft./gal.	30-35 sq. ft./gal.

Technical Data - AVM System 750	Over Concrete	Over Plywood
Fungus and Micro Organism Resistance	PASS	PASS
Seam Strength - ASTM D-751-00	PASS	PASS
Breaking Strength - ASTM D-751-2000	PASS	PASS
Dimensional Stability - ASTM D1204-1994	PASS	PASS
Waterproofness - ASTM D-4068-99	PASS	PASS
Shear Strength to Ceramic Tile and Cement Mortar after 100 Days Immersion - ASTM C-482-1996	PASS	PASS

General Data - AVM Paste 750	
Shelf Life: (Liquids)	One year in original unopened packaging.
Storage Conditions	Store dry at 50°-90°F. If frozen, discard
Paste Color	Paste is Yellow when in the bucket and cures to Orange color

Item / Component	Packaging	Approx Shipping Weights	VOC
AVM Paste 750	1.0/5.0 gal. pails	10.0/48.0 lbs	26 Grams/Liter

For a complete list of details in CAD or PDF, please visit our website at www.avmindustries.com.

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Quality Waterproofing Products



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