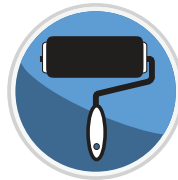




APPLICATION TECHNIQUES - For Professional Use Only



DESCRIPTION

ALCO Wet-Bond Fiber Coating is a special blend of refined cutback asphalt, a special chemical bonder and fillers. It is of a liquid consistency and can be spread with a roofing brush. This material will adhere to wet or dry surfaces and can also be used as an emergency repair.

USE

Emergency repair coating for wet or damp roof surfaces

ADVANTAGES

- Adheres to wet surfaces
- Ready to use from the container



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PREPARATION

Surface to be repaired must be clean and free of debris that may interfere in proper adhesion. All blisters, parapets and protrusions should be repaired with ALCO Wet-Bond Cement.

For emergency repair, be sure to sweep all standing water, ice and snow from area to be repaired.

APPLICATION

Pour material, a little at a time, directly from the container. Brush in one direction only using a roof brush or squeegee. Be sure to fill all hairline cracks and crevices to insure a uniform coat over the entire roof surface.

For emergency repair, it may be necessary to brush harder than normal to push the material onto the surface, insuring a good adhesion. It is advisable to inspect the job when better working conditions return.

APPROXIMATE COVERAGE

50 – 75 SF/gallon

SPECIFICATION

ASTM D-4479, Type I

VOC

Not to Exceed: 300 g/L 2.5 Lbs/Gal

FOR OUTDOOR USE ONLY

DO NOT THIN THIS PRODUCT

SECURE COVER WHEN NOT IN USE

PACKAGING

4.75 Gallon Pail 36/Pallet

LIMITATIONS

- Do not use on wood
- For professional use only
- Not compatible with roofs previously coated with Coal Tar
- May not be compatible with some roof systems. Check with manufacturer of roof system before application.

PROPERTIES

Flash Point (ASTM D-93):	100° F. +
Weight per Gallon (Approximate):	8.1 Lbs
Viscosity @ 77° F (ASTM D-562):	30 – 60 KU
Non-Volatile (Fed Test Method 141):	50% +

PROPERTIES (continued)

Percent of Specially Processed Asphalt:	40% +
Percent of Fillers:	5% - 20%
Percent of Total Solids, by Volume:	58% +
Film Thickness of 1 GAL/100 SF: (less absorption by surface)	1/64"
Drying Time:	2 – 3 Days
Service Temperature, Extended Exposure:	-20° to 150° F.
Resistance to Oils & Solvents:	Poor
Resistance to Sunlight:	Good
Resistance to Chemicals:	Good
Effect of Weathering:	Slight Chalking
Resistance to Water:	
Under Good Drainage Conditions:	Excellent
Under Continuous Submersion:	Not Recommended

FOR FURTHER SAFETY INFORMATION SEE MSDS REGARDING THIS PRODUCT

PRECAUTIONS

Caution Combustible - Contains Petroleum Distillates

Hazard Rating: Health – 1 Fire – 2 Reactivity – 0
(0 = Least; 4 = Extreme)

Respiratory: Use with adequate ventilation. Inhalation of high vapor concentration may cause headaches and/or dizziness. NIOSH/MSHA Respirators required if TLV is exceeded.

Personal Protection: Avoid prolonged or repeated contact with skin, which may cause irritation. Wear chemical resistant gloves. Do not get in eyes; wear protective goggles. Wear protective clothing if needed. Do not take internally.

Fire Protection: Keep away from heat, open flame and any source of ignition.

FIRST AID

Eye Contact – Rinse immediately with water for 15 minutes and seek medical advice.

Skin Contact – Wash thoroughly with soap and water.

Inhalation – Remove individual to fresh air. If breathing is difficult, administer oxygen. If breathing has stopped, give artificial respiration; get medical attention and keep victim warm.

Ingestion – Do not induce vomiting. Get medical attention immediately.

Waste Disposal – Seal container when not in use. Empty containers must be disposed in an approved landfill in accordance with local, state and Federal regulations.

KEEP OUT OF REACH OF CHILDREN!