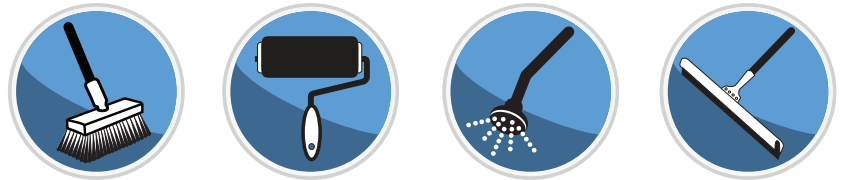




**APPLICATION TECHNIQUES - For Professional Use Only**



**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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*ALCO Products offer installers a complete line of professional roof protection products.*

*Your Second Line of Defense™*

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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!**