

**DESCRIPTION - Roofers Choice® #14 Fibered Roof Coating** is a pliable coating designed for cold application protection of granulated cap sheet, BUR, SBS modified or smooth surface composition roofs.

#### **USES -**

- Designed to penetrate and saturate flat built up and composition roofs
- Provides a tough, durable, weather-resistant film
- Contains non-mineral fibers to provide additional workability
- Can be used at lower temperatures than asphalt emulsions
- NOTE: Not formulated for use on any surface other than horizontal FLAT. In hot weather, product may flow on sloped surfaces. Do not use on shingles of any kind.

**PREPARE THE SURFACE -** Surfaces must be clean, dry and free of moisture both on and beneath the surface. Scrape off and remove gravel to provide a smooth surface. Clean surface of all loose dirt, rust or blistered paint by wire brushing. Sweep area thoroughly to remove all foreign matter that would interfere with a good bond. Inspect surface carefully. Repair cracks, breaks, tears and holes by applying **Roofers Choice® #15 Plastic Roof Cement** 1/8" to 1/4" thick with a pointed trowel or putty knife. Work the cement into the crack or break and spread it 2 to 4 inches beyond the area to be repaired, feathering the edges. If the damaged area is over 1/4" wide or 2" long, embed polyester or open glass mesh fabric into the cement as added reinforcement, then cover with additional cement. NOTE: Seal leaks before **Roofers Choice® #14 Fibered Roof Coating** is applied!

**METHOD OF APPLICATION -** Ready to use. Stir coating thoroughly. Do not thin. Apply a single coat over entire surface with a roofing brush or heavy-duty spray equipment. Material should soak into and not flood the surface. Flooding of surface can cause run-off of the coating in hot weather. Application over hot applied asphalt may not prevent alligating of underlying asphalt flood or glaze coat. When temperatures are below 60°F, store product in a warm area for 24 hours before using. Allow to cure at least 3 to 4 months before applying an aluminum reflective coating. Drying time varies with weather, but during normal dry warm weather, it will be able to handle a very limited amount of foot traffic in 30 days.

**COVERAGE -** Approximately 50-75 square feet per gallon. Do not over apply.

**PRECAUTIONS -** Keep **Roofers Choice® #14 Fibered Roof Coating** in a heated room until ready to use since the coating will thicken in cold weather. Application over hot applied asphalt may not prevent alligating of underlying asphalt flood or glaze coat. Do not apply over damp or wet surfaces. Coating tends to soften in hot weather. Do not walk on roof after coating in order to avoid tracking. Do not apply on roofs with a slope greater than 2" in 12". Do not apply if there is a threat of rain within 24-48 hours after application. Do not heat container or store at temperatures greater than 110°F. When transporting this product, be sure the pail is secured and the lid is tight. Do not allow pail to tumble as this may loosen the lid and allow leakage to occur. **CLOSE AIR INTAKES ON ROOF UNTIL SOLVENTS DISSIPATE!** This coating is not recommended for solvent sensitive insulation, wood shingles or shingles of any kind, gravel, single-ply membranes, shingles of any kind, or old roofs that are too dry and brittle to withstand the shrinkage stresses that occur after the application of any coating. **DO NOT** use on saturated felt.

**CLEAN-UP -** Use kerosene or mineral spirits to clean tools. Clean hands with a waterless hand cleaner.

**PREVENTIVE MAINTENANCE -** Sunlight causes all asphalt products to form a water-soluble residue, especially during the first summer after application. This residue is usually flushed away by the rain. But during periods of no rain, the residue is dissolved by the dew and can run down and stain the sides of buildings not protected by gutters. To prevent this periodically hose down the roof surface and walls. Prompt scrubbing with water and detergent will usually remove any stains that have occurred. As the potential for staining is a normal characteristic of all asphalt-based coatings, and since staining can be prevented by routine maintenance, we, the manufacturer, disclaim any liability.