



# Technical Data Sheet

## RepairBoss BUR Restore 24402-VKG

### PRODUCT DESCRIPTION

RepairBoss BUR Restore rejuvenates aged asphalt flood coats and restores many of its original properties. Its even blend of premium oxidized asphalt and penetrating oils, with quality non-asbestos reinforcing fillers, provides rejuvenating qualities to worn-down asphalt BUR systems. RepairBoss BUR Restore eliminates the use of kettles and open flames and meets current Volatile Organic Compounds (VOC) regulations.

### USES

- Resaturates weathered and exposed roofing felts and fabrics.
- Rejuvenates aged asphalt flood coats.
- Extends life of the roof system by resealing cracks and other imperfections in the flood coat.

### SURFACE PREPARATION

All surfaces must be clean, free of heavy dirt, dust, debris, oils, loose gravel, un-adhered coatings, scaling rust, deteriorated membranes, and other contaminants that may result in a surface that is not sound. Surface must be free of frost, snow and ice. Aggregate must be spud away to provide a proper work surface. Fasteners must be repaired and/or replaced as needed. If a primer is required, RepairBoss Tar Primer is recommended.

### PRECAUTIONS

- DO NOT use with/on 100% rubber or plastic substrates.
- DO NOT use on or with products containing coal tar.
- DO NOT apply to damp or wet surfaces.
- DO NOT use where this product may come in contact with potable water.
- DO NOT THIN.
- EXTERIOR USE ONLY.

### APPLICATION

Ready to apply. Cold apply RepairBoss BUR Restore by brush, squeegee or airless spray equipment at a rate of 4-8 gallons (15.1-30.3 liters) per square. Re-embed gravel.

### PACKAGING

5-gallon pails (46 lbs.) and 55-gallon drums (506 lbs.)

### SPECIFICATION COMPLIANCES

N/A

Technical Data	RepairBoss BUR Restore
<b>Weight (lbs./gal.)</b> D6511	8.5-9.0
<b>Total Solids</b> % by wt. D6511                    % by vol.	75-80 70-75
<b>Viscosity, grams</b> Stormer @ 200 rpm	700-1100
<b>pH</b>	N/A
<b>Flash Point</b> PMCC	105°F (40.6°C)
<b>Color, Cured</b> Visual	Black
<b>Drying Time, Touch</b> 70°F (21.1°C)/50% R.H.	1 hour
<b>Shelf Life</b> 70°F (21.1°C)/50% R.H.	1 year
<b>VOC EPA Method 24A</b>	<300 g/L

