

Designed for compatibility and rejuvenation, Viking Tar Resaturant combines a select blend of refined coal tar pitch, aromatic solvents, non-asbestos fibers and fillers, and wet adhesion surfactants to extend the life of coal tar pitch roofing systems. This cold-applied resaturant is highly resistant to chemical and ultraviolet attack, curing to a tough, durable, and protective barrier. Viking Tar Resaturant's unique self-healing properties and ponding water resistance make it ideal for low to no slope roofs.

### FEATURES & BENEFITS

- Cold-applied coating / resaturant for use with coal tar pitch built-up roofing
- Also ideal for waterproofing and dampproofing concrete and masonry surfaces

### PACKAGING

Viking Tar Resaturant is available in 5-gallon pails (36 / pails / pallet) and 55-gallon drums (4 / pallet). It is black in color.

### STORAGE & HANDLING

Viking Tar Resaturant should be stored locked up in a well-ventilated location and kept cool. Contents and/or containers should be disposed of in accordance with local, regional, and national regulations.

### APPLICATION

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 may need to be spud away to provide a proper work surface. Fasteners must be repaired and/or replaced, as needed.

Viking Tar Resaturant is delivered ready to apply. The product should be stored at 70°F (21.1°C) to 80°F (26.7°C) for 24 hours prior to application in cold weather. An OSHA approved pail/drum heater may be used if available.

If used as a coating over metal or composition roofs, apply Viking Tar Resaturant to the prepared surface at a rate of 2-4 gallons (7.6-15.1 liters) per 100 ft<sup>2</sup>.

If used over a prepared gravel surfaced roof, apply Viking Tar Resaturant at a rate of 4-8 gallons (15.1-30.3 liters) per 100 ft<sup>2</sup>. Re-embed gravel, if applicable.

### PRECAUTIONS

Do not use with or on 100% rubber or plastic substrates. Do not use on or with products containing asphalt. Do not use where this product may come into contact with potable water.

Cover fresh air intakes during application and curing to reduce the potential for odors entering the building. Do not thin this product. Viking Tar Resaturant is for exterior use only and not for residential use.

Safety first! The roofing contractor and employees are the key to success regarding safety. Safety should always be first! Read all label information, SDS, and precautions before using. For safety information on our products, please visit [www.bitec.com](http://www.bitec.com).

Technical Schedule	
<b>Weight</b> (ASTM D6511)	8.8-9.2 lbs / gal
<b>Color</b> Uncured & Cured	Black
<b>Total Solids</b> (D6511) % by weight	87-92
<b>Total Solids</b> (D6511) % by volume	83-87
<b>Viscosity</b> (Stormer to 200 revolutions)	500-1500 grams
<b>Dry Time (touch)</b> @ 70°F (21.1°C) / 50% R.H.	8 hours
<b>Shelf Life</b> @ 70°F (21.1°C) / 50% R.H.	12 months
<b>Flash Point</b> PMCC	105°F (40.6°C)
<b>VOC</b> (EPA Method 24A)	<200 g / L

*All information is given in good faith but normal tolerances of manufacture and testing will apply. BITEC reserves the right to improve and change its products at any time without prior notice or advice. The use of BITEC products is determined by local conditions and individual requirements of each contract. In consideration of the many factors involved, BITEC cannot be held responsible for the improper application of its products and for conditions beyond its control. All claims filed against BITEC warranties will be subject to the provisions set forth at the date of the warranty issuance, and any addendum thereto. Under no circumstances will BITEC be held liable for any damage, whether personal injury or property damage, which occur during or after the application of any BITEC products.*

