Fibered Roof & Foundation Coating
Water Resistant Asphalt Based Coating

- Seals, Protects & Waterproofs
- Use Above or Below Grade
- Meets ASTM D 4479

Manufacturer:
JETCOAT
472 Brehl Avenue
Columbus, Ohio
Phone: 800-394-0047
Fax: 614-279-7201
www.JETCOATinc.com

Description
A mixture of liquid asphalt and fibers designed to form a tough, adhesive bond with most roof surfaces. This material will seal small cracks, joints, seams and nail holes. Highly resistant to water and other types of weather damage. Dries black.

Uses
- Metal Roofs
- Concrete Roofs
- Built-Up Roofs
- Concrete Foundations
- Roof Felts, Wood Roofs & More

Surface Preparation
Clean surface with brush or broom, removing all loose sediment and dirt. Nail down any loose parts. Repair any leaking or weak areas with JETCOAT All Weather Roof Cement and JETCOAT Asphalt Coated Reinforcing Fabric repair material.

Application
Coat entire surface area with JETCOAT Fibered Roof and Foundation Coating. For best results, apply a uniform coating with roofing brush when surface is dry. One coat provides year round protection.

Drying Time
Up to 24 hours depending on weather conditions.

Clean Up
Clean tools with mineral spirits or kerosene in a well ventilated area immediately after use.

Weather Conditions
- Do not apply if rain or heavy dew is expected within 24 hours of application.

Coverage (Approximate)
- Metal Roofing: 60-70 sq. ft. per gallon
- Felt or Composition: 50-60 sq. ft. per gallon
- Concrete or Masonry Surfaces: 25-50 sq. ft. per gallon
- Strip Composition or Dried Out Roofing: 25-50 sq. ft. per gallon

Precautions
- Do Not Heat Or Thin
- Do Not Store Container At Temperatures Above 100 ° F
- Combustible. Contains Petroleum Distillate
- Do Not Use Where Hydrostatic Pressures May Be Encountered.
- Do Not Apply Over Coal Tar Surfaces

Safety And Environmental Precautions
- Refer To Material Safety Data Sheet Before Using
- For Exterior Application Only
- Close Container When Not In Use
- Environmental Information Is On The Material Safety Data Sheet

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• Do Not Reuse Empty Container
• Volatile Organic Content (VOC) Is 250 Gm/Liter Max
• Use With Adequate Ventilation
• Keep Out Of Reach Of Children

**Packaging**

<table>
<thead>
<tr>
<th>Item #</th>
<th>Container Size</th>
<th>Pack</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>66515</td>
<td>4.75 Gallon Pail</td>
<td>1</td>
<td>44 lbs.</td>
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<tr>
<td>66511</td>
<td>.9 Gallon Pail</td>
<td>6</td>
<td>52 lbs.</td>
</tr>
</tbody>
</table>

* At time of manufacturing, containers are filled to maximum. However, due to the reduction in volume that occurs after cooling and settling, the actual volume may be less.

**Ingredients:**

<table>
<thead>
<tr>
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<th>Cas No.</th>
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<tbody>
<tr>
<td>Petroleum Asphalt</td>
<td>8052-42-4</td>
</tr>
<tr>
<td>Mineral Spirits</td>
<td>64742-88-7</td>
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<tr>
<td>Calcium Carbonate</td>
<td>1317-65-3</td>
</tr>
<tr>
<td>Cellulose Fibers</td>
<td>9004-34-6</td>
</tr>
<tr>
<td>Magnesium Carbonate</td>
<td>546-93-0</td>
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