**TAMKO® TAM-SEAL**

**ROOF PATCH CEMENT** - 10.5 oz. tube

A heavy bodied all-weather material formulated from select asphalts, penetrating petroleum solvents and tough reinforcing fibers. Contains special modifiers to enhance bonding to damp surfaces. Dries to a durable but pliable seal allowing for minor expansion and contraction. Bonds to all damp clean surfaces except coal tar base materials and slate. Acid and alkali resistant.

**USES**

This tough material has multiple uses in new construction as well as maintenance and repair. Ideal for securing shingles or small projects to seal out moisture. Elastic, helps stop leaks.

Cut spout at an angle to desired bead size. Puncture seal at bottom of spout. 25 linear ft. per tube with 1/4” bead.

**APPLICATION**

- **PRODUCT DATA**

<table>
<thead>
<tr>
<th>TYPICAL PHYSICAL PROPERTIES*</th>
<th>MIN</th>
<th>MAX</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total solids (non-volatiles), %</td>
<td>75</td>
<td>85</td>
</tr>
<tr>
<td>Volatiles, %</td>
<td>15</td>
<td>25</td>
</tr>
<tr>
<td>Flash point, °F</td>
<td>100</td>
<td>-</td>
</tr>
<tr>
<td>VOC, grams/litre</td>
<td>-</td>
<td>300</td>
</tr>
</tbody>
</table>

**SPECIFICATION COMPLIANCE**

- ASTM D 4586, Type I  Standard Specification for Asphalt Roof Cement
- ASTM D 3409  Standard Test Method for Adhesion of Asphalt-Roof Cement to Damp, Wet or Underwater Surfaces

*All values stated as nominal

For Technical Services call 1-800-641-4691  Visit our Web Site at tamko.com

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**PRODUCT NUMBER**

30001618 - 10.5 OZ - Columbus KS

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**CAUTION:** This product contains crystalline silica. Crystalline silica has been classified as a “known” human carcinogen by the International Agency for Research on Cancer (IARC) and the National Toxicology Program. This product also contains cutback asphalt. IARC has classified “extracts of steam and air-refined bitumens” (cutback asphalt) as “possibly carcinogenic to humans.” The physical nature of this product may help limit any inhalation or dermal hazard during application and/or removal. However, physical forces such as sawing, grinding or drilling during demolition work and heating or burning may increase the inhalation or dermal exposure hazard of this product. Take precautions to prevent breathing fumes and contact with skin.

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*All values stated as nominal