TAM-PRO® 841 FIBERED ALUMINUM ROOF COATING

DESCRIPTION
An excellent protective coating formulated for the professional roofing contractor. Combining high quality select asphalts and petroleum solvents with tough fibers and premium aluminum pigments, the coating forms a bright, highly reflective surface upon application. 3 lb aluminum formulation.

100% ASBESTOS FREE!

USES
This high performance material is ideal for coating asphalt built-up roofing, modified bitumen membranes, flashings, other bitumen based materials and metal surfaces. Provides a protective surface that shields membrane surfaces from the harmful effects of ultraviolet light and normal weathering. Prolongs surface life. The highly reflective aluminum reduces surface temperature and building energy costs.

APPLICATION
Apply with a brush or roofers brush. Outside temperature must be 50 F and rising before applying. Prime all metal, concrete, and masonry surfaces with TAM-PRO 813 Quick Dry Asphalt Primer prior to coating. Application rates include:
- BUR/Modified roofing- 1.5 to 2 gallons per 100 sq.ft.
- Metal surfaces - 1.25 gallons per 100 sq.ft.
- Concrete/masonry - 1.5 to 2 gallons per 100 sq.ft.

NOTE: STIR THOROUGHLY BEFORE AND DURING USE TO PREVENT STREAKING AND BROWN SPOTS

APPLICABLE STANDARDS
ASTM D 2824 Type III Standard Specification for Aluminum Pigmented Asphalt Roof Coating, U.L. Classified, Miami-Dade County Product Control Approved NOA 08-0423.16 Expiration Date 07/24/13

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.

TYPICAL PHYSICAL PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>MIN</th>
<th>MAX</th>
<th>METHOD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total solids (non-volatile), %</td>
<td>40</td>
<td>--</td>
<td>D 2824</td>
</tr>
<tr>
<td>Flash Point, F</td>
<td>100</td>
<td>--</td>
<td>D 93</td>
</tr>
<tr>
<td>VOC, grams/litre</td>
<td>--</td>
<td>500</td>
<td>D 562</td>
</tr>
<tr>
<td>Viscosity, Stormer/300 grams @ 77 F, seconds</td>
<td>15</td>
<td>40</td>
<td>D 2824</td>
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<tr>
<td>Reflectance, %</td>
<td>50</td>
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</tbody>
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*All values stated as nominal

PRODUCT NUMBER
30001663 – 5 GAL – Columbus KS
30001315 – 55 GAL – Columbus KS

For Technical Services call 800-641-4691.

Central District  220 West 4th Street, Joplin, Missouri 64801  800-641-4691
Northeast District  4500 Tamko Drive, Frederick, Maryland 21701  800-368-2055
Southeast District  2300 35th Street, Tuscaloosa, Alabama 35401  800-228-2656
Southwest District  7910 South Central Expressway, Dallas, Texas 75216  800-443-1834
Western District  5300 East 43rd Avenue, Denver, Colorado 80216  800-530-8868

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