

TAM-PRO® 829 FIBERED ROOF COATING

PRODUCT DATA

DESCRIPTION

A semi-mastic material formulated for the professional roofing contractor. Carefully blended of select asphalt, mineral stabilizers, petroleum solvents and special fibers. Primarily used on all types of low sloped roof surfaces with the exception of coal tar based roofing. Also used on metal and concrete/masonry surfaces. Acid and alkali resistant. **100% ASBESTOS FREE!**

USES

Provides needed additional weathering protection for membrane surfaces. Used on existing roofs to increase life expectancy and new roofs after suitable weathering.

APPLICATION

Pour directly from the container and apply with a roofer's brush or spray equipment. Can be applied at temperatures as low as 40 F when kept at room temperature prior to use. Prime all metal, concrete, and masonry surfaces with TAM-PRO 813 Quick Dry Asphalt Primer prior to coating. Application rates include:

BUR/Modified roofing - 2 to 3 gallons per 100 sq.ft.
 Metal surfaces - 1 to 1-1/2 gallons per 100 sq.ft.
 Concrete/masonry - 3 to 4 gallons per 100 sq.ft.



APPLICABLE STANDARDS

ASTM D 4479 Standard Specification for Asphalt Roof Coating, Miami-Dade County Product Control Approved NOA 08-0423.16 Expiration Date 07/24/13

PRODUCT NUMBER

30001295 – 5 GAL – Green Cove Springs FL
 30001655 – 5 GAL – Columbus KS

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*

	MIN	MAX	METHOD
Total solids (non-volatile), %	50	--	D 4479
Volatiles, %	--	50	D 4479
Minerals and other stabilizers, %	5	20	D 4
Flash Point, F	100	--	D 92
Asphalt, %	40	--	D 4
Viscosity, Stormer/450 grams @ 77 F, seconds	50	150	D 562
VOC, grams/litre	--	300	

*All values stated as nominal

For Technical Services call 800-641-4691.

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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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