

# TAM-PRO® 813 QUICK-DRY ASPHALT PRIMER

## DESCRIPTION

A low viscosity pure asphalt base material formulated for the professional roofing contractor. Includes select penetrating oils and fast setting petroleum solvents. Chemically inert to resist mild acids and alkali. Provides maximum bond to asphalt, concrete, masonry and metal surfaces. **100% ASBESTOS FREE!**

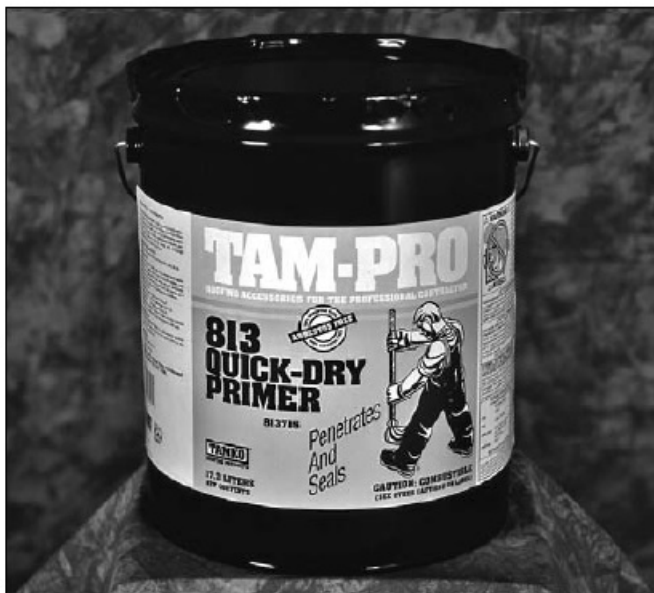
## USES

Performs as a bonding agent between the surface and asphaltic cements and coatings used in roofing and waterproofing applications. Adheres to porous and non-porous surfaces to maximize bonding. Coatings applied to this primer may be hot or cold, solvent based or emulsion based. Not for use with coal tar based materials.

## APPLICATION

Apply with a brush or spray equipment at a rate of:

BUR/Modified roofing - 3/4 gallon per 100 sq.ft.  
 Concrete surfaces - 3/4 to 2 gallons per 100 sq.ft.  
 Metal surfaces - 3/4 gallon per 300 sq.ft.



## APPLICABLE STANDARDS

ASTM D 41, Type 1 Standard Specification for Asphalt Primer Used in Roofing, Dampproofing and Waterproofing.  
 Miami-Dade County Product Control Approved  
 NOA 08-0423.16 Expiration Date 07/24/13

## PRODUCT NUMBER

30001263 – 5 GAL – Green Cove Springs FL  
 30001638 – 5 GAL – Columbus KS  
 30001959 – 55 GAL – Columbus KS

## TYPICAL PHYSICAL PROPERTIES\*

	MIN	MAX	METHOD
Total solids (non-volatile), %	45	55	D 6511
Volatiles, %	45	55	D 6511
Flash Point, F	100	--	D 93
Viscosity, Saybolt Furol @ 77 F, seconds	25	125	D 88
Penetration of residue @ 77 F, dmm	20	50	D 5
Residue soluble in TCE, %	99	--	D 2042
VOC, grams/litre	--	450	

\*All values stated as nominal

For Technical Services call 800-641-4691.

**CAUTION:** The National Institute for Occupational Safety and Health has concluded that the fumes of heated roofing asphalt are a potential occupational carcinogen. The physical nature of this product may help limit any inhalation 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. This product should not be heated or burned using a direct flame device. Take precautions to prevent breathing and contact with skin.

tamko.com



**Construction Materials International, Inc.**  
 Address: 202 East 7th Avenue, Tampa, Florida 33602, USA  
 Tel: (+1) 813-287-8265 / Fax: (+1) 813-287-8144  
 Email: [sales@awq-llc.com](mailto:sales@awq-llc.com) / Web: [www.cmi-us.com](http://www.cmi-us.com)

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