

# TAM-PRO® Q-20 PREMIUM SBS FLASHING CEMENT TUBE

PRODUCT DATA

## DESCRIPTION

A tough specially formulated SBS polymer modified trowel grade wet/dry formula asphaltic cement. Combining select refined asphalt, prime solvents, wet surface additives, SBS (styrene-butadiene-styrene) rubberized polymers and extra strength interlocking fibers. Precisely blended into a smooth thixotropic, high performance material and packaged in a convenient 10.5 ounce tube. **100% ASBESTOS FREE!**

## USES

This premium SBS flashing cement is ideal for use in SBS modified bitumen membrane and built-up roofing flashing applications. Helps prevent, seal and stop leaks around various flashing areas in follow-up maintenance and repair procedures.

## APPLICATION

Surface to be treated must be free of dirt, dust, oil, etc. Apply TAM-PRO Q-20 Premium SBS Flashing Cement directly from the tube with a trowel or knife at a rate of 1/8 inch per 100 square feet. Also, mechanical fasteners should be used to fasten the Modified Bitumen membrane per generally accepted roofing application on vertical or sloped flashings.

**Precautions:** For cold weather application, store at room temperature for 24 hours prior to use. Not for use with APP (Atactic Polypropylene) or membranes which have a plastic or polypropylene backing.



## PRODUCT NUMBER

30001652 – 10.5 OZ – Columbus KS

## APPLICABLE STANDARDS

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. 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\*

	MIN	MAX	METHOD
Total solids (non-volatile), %	70	80	D 4586
Volatiles, %	30	35	D 4586
Flash Point, F	105	--	D 92
Low Temperature Flexibility			Meets D 4586

\*All values stated as nominal

For Technical Services call 800-641-4691.



### 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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