

TAM-CAP®

Mineral-Surfaced Fiberglass Cap Sheet

PRODUCT DATA

DESCRIPTION

TAM-CAP® is a mineral-surfaced fiberglass cap sheet constructed with a TAMKO® fiberglass mat coated on both sides with weathering-grade asphalt and surfaced with ceramic granules.

USES

Mineral-surfaced cap sheet in select TAMKO roofing specifications. Easily applied in hot asphalt.

ADVANTAGES

- Durable, protective surface for roof membrane
- Granular surface provides UV protective surface
- Non-combustible granules provide fire resistance
- Inorganic mat resists rotting

CERTIFICATIONS

U.L. Type G/3 Mineral Surfaced Base/Cap sheet for Roofing Systems
FM Approved*
ASTM D 3909
Miami Dade County Approved

*Refer to FMRC Approval Guide

PRODUCT DATA¹

Reinforcement	2.0 lbs/100 sq ft - Fiberglass
Roll Weight	73 lbs (33.1kg)
Roll Size	32'11" x 39-3/8" (10m x 1m)
Coverage	1 square

¹All values stated as nominal



CAUTION: This product contains crystalline silica and formaldehyde. Crystalline silica and formaldehyde have been classified as "known" human carcinogens by the International Agency for Research on Cancer (IARC) and the National Toxicology Program. This product also contains oxidized asphalt. Occupational exposures to oxidized asphalt and its emissions during roofing have been classified by IARC as a "probable human carcinogen". Oxidized asphalt also contains Polycyclic Aromatic Hydrocarbons some of which have been classified by IARC as known or probable human carcinogens. 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 and contact with skin.

Use of this product in "hot mopped" applications may expose workers and others in the work area to oxidized asphalt and its emissions. The International Agency for Research on Cancer has classified occupational exposures to oxidized asphalt and its emissions during roofing as a "probable human carcinogen." During installation and removal of this product, including "hot mopped" application, workers must take precautions to assure adequate ventilation and use effective personal protective equipment to prevent exposures to dusts, fumes, vapors and mists. It is the responsibility of the contractor and workers to protect themselves and others in the work area from exposure to oxidized asphalt and its emissions when applying this product.