

# TYPE 43 COATED BASE SHEET

## Premium Organic Base Sheet

PRODUCT DATA

### DESCRIPTION

TYPE 43 COATED BASE SHEET is a premium quality organic base sheet constructed with a heavyweight TAMKO® organic felt mat that is saturated, then coated with weathering-grade asphalt. It demonstrates high tensile strength and excellent tear and nail pull-through characteristics.

### USES

Type 43 Coated Base Sheet is used as the nailed base ply in TAMKO SBS-modified and built-up nailable specifications. It also serves as a good vapor retarder when applied by mopping in hot asphalt.

### ADVANTAGES

- High tensile strength
- High tear resistance
- Excellent nail pull-through characteristics
- Serves as a good vapor retarder

### CERTIFICATIONS

U.L. Classified Type 15 Saturated Felt, Cap or Base / Ply Sheet for Roofing Systems  
ASTM D 2626  
Miami Dade County Approved

### TYPICAL PHYSICAL PROPERTIES

Tensile Strength	MD = 54 LBF/IN
(@77 deg F & 2 in/min)	CD = 21 LBF/IN

### PRODUCT DATA<sup>1</sup>

Reinforcement	6.25 lbs/100 sq ft - Organic
Roll Weight	83 lbs (37.7kg)
Roll Size	72' x 36" (21.9m x .91m)
Coverage	2 squares

<sup>1</sup>All values stated as nominal



**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 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 know 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.