

VERSICO'S VENTED BASE SHEET



Overview

Versico's Vented Base Sheet is a heavyweight venting base sheet constructed with a fiberglass mat coated with weathering-grade asphalt. The bottom surface is embedded with mineral granules and embossed with a brick/stone pattern.

Features and Benefits

- Provides venting of vapor beneath base ply
- Inorganic mat resists rotting

Installation

Versico's Vented Base Sheet is used as a venting base sheet over lightweight insulating concrete or gypsum decks.

VENTED BASE SHEET TYPICAL PROPERTIES AND CHARACTERISTICS*	
Property	Typical Characteristics
Tensile Strength (@ 77°F and 2 in./min.)	MD=67 lbf/in. CD=55 lbf/in.

* Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.



LEED® INFO

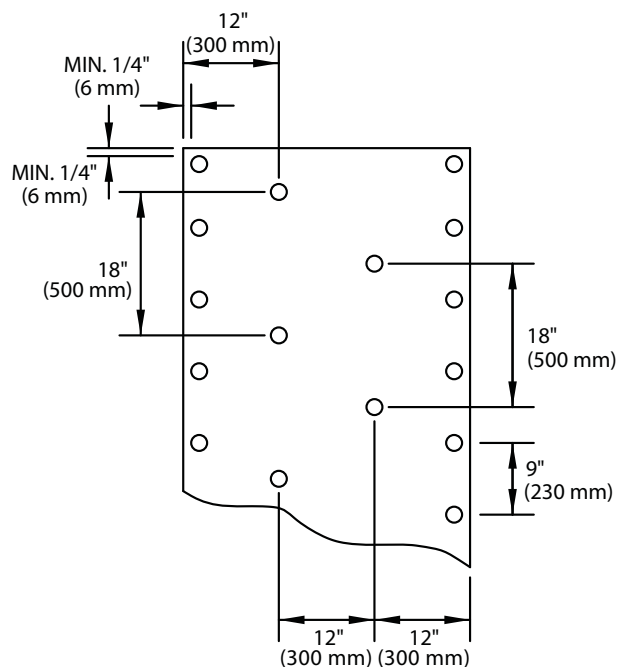
Pre-consumer Recycled Content	0
Post-consumer Recycled Content	0
Manufacturing Location	Naples, TX
Solar Reflectance Index	N/A

Specifications

- Width: 39 3/8"
- Length: 33'
- Roll Weight: 86 lbs
- Ft² per roll: 100
- Reinforcement: fiberglass

Ratings and Certifications

- UL Type G/2 coated cap or base-ply sheet
- ASTM D4897, Type II



Note: The above detail is limited to asphalt-attached base sheets or insulation. Contact Versico if an alternate insulation adhesive was specified.

A SINGLE SOURCE FOR SINGLE-PLY ROOFING

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