

Viking AOB is an asphalt coated organic base sheet that can be used as the initial underlayment in a variety of steep-slope roofing applications, including metal, shingle, tile, and slate roofs. Viking AOB is non-perforated and coated with a high-quality, non-filled asphalt coating, making it an ideal water shedding temporary roof for slopes above 3:12.

FEATURES & BENEFITS

Viking AOB also provides the following features and benefits:

- Meets and exceeds the requirements of ASTM D 2626
- Applicator friendly - will not wrinkle or buckle during installation
- Excellent nail pull-through resistance
- Provides a suitable walking surface while only adding minimal weight to the roofing system

PACKAGING

Roll package: Paper wrap

Rolls per pallet: 25

Pallets per truckload (typical): 18-20

APPLICATION

Viking AOB is intended for use as an underlayment in metal systems, shingle roofs, tile roofs, or slate roofs. Viking AOB is also used as a base layer in a number of asphalt and coal tar pitch built-up roof applications. Since it is non-perforated, Viking AOB is also an ideal vapor retardant.

Product application should be suspended immediately and our technical service personnel contacted if the results being obtained are less than desirable.

Please refer to the BITEC Roofing Products Installer's Guide for detailed application guidelines.

As with any roofing project, good roofing practices should always be followed.

STORAGE & HANDLING

Store the Viking AOB rolls in their original containers with labels unbroken in a clean, dry, protected location and within the temperature range required to provide for proper application. Keep rolls stored upright on their original pallet. Never lay rolls down or stack materials on top of the rolls. Avoid dropped rolls on the edges to avoid potential deformation that can affect their ability to roll out evenly. Handle and place roofing materials and equipment in a manner to avoid permanent deflection of the deck.

PRECAUTIONS

During applications using molten asphalt, it is essential that all safety procedures be followed. In all cases, follow NRCA and all applicable safety guidelines, keep a properly maintained fire extinguisher within reach, and designate an employee to perform a fire watch for a minimum of 2 hours after application has ended.

Additional consideration should always be given to working with molten asphalt, which can cause severe burns. For personal and property protection, make sure the area being covered has been sealed properly to prevent seepage or spillage.

Safety first! Read all label information, SDS, and precautions before using. For safety information on our products, please visit www.bitec.com.

Technical Schedule 3rd Party Independent: (NEMO ETC SGS SA Element Materials Technology)	
Roll Size	72' x 3' (22 m x 0.91 m)
Weight	75 lbs (34 kg)
Nominal Thickness	55 mils (1397 microns)
Net Coverage	200 ft ² (18.50 m ²)
Tensile Strength with fiber grain	35 lbf/in
Tensile Strength across fiber grain	20 lbf/in
Pliability, Number of Failures (max)	2
Minimum Weight	37 lbs / 100 ft ² (1.8 kg / m ²)
Water Vapor Performance @ 77°F (25°C) max	0.3
Moisture Max, mass %	2.0
Mass Desaturated Felt, min	5.2 lbs / 100 ft ²

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