

Description

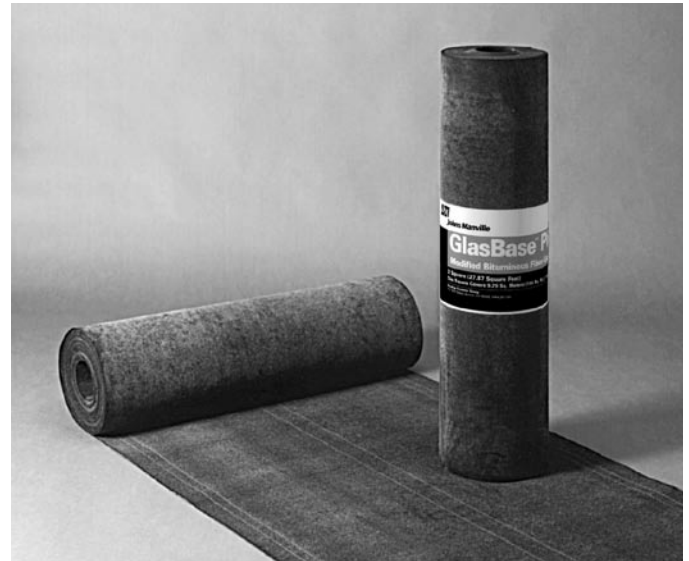
GlasBase Plus is an SBS (Styrene-Butadiene-Styrene) rubber modified, asphaltic base sheet that incorporates the features of a strong fiber glass mat with a coating of blended synthetic rubber and a high-quality asphalt. The modified asphalt blend lends elasticity and flexibility to the product. This coating is designed to help the sheet lay flat in built-up and modified bitumen roofing specifications that require the use of mechanical fasteners on nailable decks. GlasBase Plus employs a unique fiber glass mat to aid in the reduction of wrinkling that can occur in nailed specifications.

Use

GlasBase Plus is designed to be used as a base ply in built-up roofing systems and as a base or intermediate ply in modified bitumen systems. GlasBase Plus may be mechanically attached (to a nailable substrate) or mopped in hot asphalt. Because of its nonporous composition, it can also be used as a ply sheet in systems that employ cold process mastics such as JM MBR® Cold Application Adhesive.

Advantages

- Virtually eliminates wrinkling, resulting in fast, efficient applications.
- Fully coated mat, with no pinholes, prevents asphalt bleed-through, eliminating splitting problems associated with excessive membrane attachment to nailable decks.
- Excellent nail retention properties and resistance to uplift forces.
- Low moisture absorption, excellent dimensional stability and resistance to rot make it an ideal replacement for organic base sheets.



Typical Physical Properties

Material meets the requirements of ASTM D 4601, Type II.

GlasBase Plus is classified by Underwriters Laboratories Inc. as a Type G-2 Coated Base Sheet. See the UL® Roofing Materials and Systems Directory for acceptable Class A, B or C roof constructions employing GlasBase Plus. FM Global® has approved the use of this product in numerous constructions. Refer to the current edition of the FM Global Approval Guide for details.

Sizes

Roll size	300 ft ² (27.87 m ²)
Roll weight	85 lb (38.6 kg)
Roll length	106' (32.31 m)
Roll width	36" (914 mm)

This is a standard product in Region 3 only.

Refer to the Material Safety Data Sheet and product label prior to using this product.