

ASU 15

DATA SHEET

Asphalt Saturated Underlayment



Description: An asphalt saturated building paper that reduces the moisture vapor flow between the subfloor and the hardwood flooring.

Composition: Consists of a single-ply of 26 lb. kraft paper that is asphalt saturated.

Size: Produced in 36"W x 144LF (432 sq. ft.) rolls. Roll weight approximately 15 lbs.

Specifications: Meets Federal Specifications UU-B-790A, Type 1, Grade "D", Style 2, water vapor permeable.



ASU-15 texture shown.

Physical Properties: American Society for Testing & Materials (ASTM)

- **Water Resistance:** ASTM D-779 - Standard Test Method for Water Resistance of Paper, Paperbound, and Other Sheet Material by the Dry Indicator Method. Exceeds industry standard for grade D paper.
- **Tensile Strength:** ASTM D-828 - Tensile Properties of Paper and Paperboard Using Constant-Rate-of-Elongation Apparatus. Meets industry standard of greater than 20 lbs. f./inch in both directions

Test Results

Underlayment Product	ASTM D-779	ASTM D-828
ASU 15 Asphalt Saturated	Pass	Pass
Industry Standard	Grade D	20/20



We warrant our materials to be of good quality and will replace materials found defective, providing, however, that the buyer shall examine the materials when received and promptly notify us of any defects before the materials are used or incorporated into a structure for which they are intended. *Visit our Website for full Warranty.*



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