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# COTTON MEMBRANE

## Asphalt Saturated

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### PRODUCT DESCRIPTION:

DEWITT'S COTTON MEMBRANE is a uniformly distributed cotton fabric consisting of continuous cotton yarns woven perpendicular to each other and coated with an oxidized asphalt binder. Cotton has had the longest successful application record of any reinforcement fabric and is compatible with both hot and cold (liquid) applied bitumen coating systems. It is dimensionally stable and free of defects. DEWITT'S COTTON MEMBRANE will unroll and handle easily in normal installation. It provides added reinforcement to blister and split repairs.



### USES:

DEWITT'S COTTON MEMBRANE can be used for stripping joints and flashings, roof repairs and weed control.

### APPLICATION:

- Apply a film of the hot or cold (liquid) applied bitumen adhesive to the surface, in accordance with the manufacturer's recommendations.
- Embed DEWITT'S COTTON MEMBRANE into the adhesive using a brush or broom and enough pressure to force the adhesive through the mesh openings and around the fabric strands.
- Conform the fabric uniformly to the surface, avoiding over-stretching, bridging or "fishmouths".
- Apply a final coat of the hot or cold (liquid) applied bitumen adhesive to the surface, in accordance with the manufacturer's recommendations, ensuring that no fabric weave is visible.

**SPECIFICATIONS:**

Meets industry standards

**PERFORMANCE PROPERTIES:**

Property	Test Method	Result
Weight, oz/sq yd (saturated)	D3776	5.7
Tensile Strength, lbf/in		
Warp	D146	44
Fill		20
Thread Count		
Warp	D3775	28
Fill		14
Saturant – Type	N/A	Oxidized Asphalt
Color	Visual	Black

**PACKAGING:**

Standard fabric is available in 150 feet lengths and a variety of cut widths. Other lengths and cut widths may also be available. Contact DeWitt Products Co. for additional details.