

TECHNICAL DATA

ASPHALT SATURATED JUTE FABRIC

DESCRIPTION:

- A coarse, woven organic fabric saturated with an oxidized asphalt binder.
- Commonly known as asphalt treated burlap
- Compatible with both hot and cold (liquid) applied bitumen coating systems.
- Holds more bituminous materials per layer than, glass or cotton reinforcements.
- Uses include erosion control on embankments, as a protective barrier for newly seeded areas, as a ditch liner to support planted materials in place until growth starts.

APPLICATION (roofing & waterproofing):

- Apply a film of the hot or cold (liquid) applied bitumen adhesive to the surface, in accordance with the manufacturer's recommendations.
- Embed Fortress Asphalt Jute Fabric 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.

Property	Test Method	Result
Weight, oz./sq. yd. (saturated)	D3776	9.8
Tensile Strength, lbf/in		
Warp	D146	50
Fill		50
Thread Count		
Warp	D3775	9
Fill		9
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 also available. Consult price sheet for additional details.

SPECIFICATION COMPLIANCES:

- ASTM D1327, Fed. Spec. HH-B-00800

SAFETY AND ENVIRONMENTAL PRECAUTIONS:

- **CONSULT MATERIAL DATA SAFETY SHEET FOR DETAILED HANDLING AND DISPOSAL**