COLD PROCESS POLYESTER FABRIC
UNTREATED

DESCRIPTION:
- A 2.2 oz., non-woven, thermally spun laid polyester mat.
- Excellent tensile strength provides tear and puncture resistance.
- Compatible cold (liquid) applied bitumen systems and water-based elastomeric coatings.
- Outstanding conformability and elongation properties.
- Superior wetting properties, lightweight and dimensionally stable.
- Will not rot, mold or mildew.
- Isotropic.

APPLICATION:
- Apply a film of the cold (liquid) applied bitumen adhesive to the surface, in accordance with the manufacturer’s recommendations.
- Embed Fortress Cold Process Polyester 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 cold (liquid) applied bitumen adhesive to the surface, in accordance with the manufacturer’s recommendations, ensuring that no fabric weave is visible.

<table>
<thead>
<tr>
<th>Property</th>
<th>Result</th>
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</thead>
<tbody>
<tr>
<td>Weight, oz./sq. yd.</td>
<td>2.1</td>
</tr>
<tr>
<td>Thickness, mils</td>
<td>14</td>
</tr>
<tr>
<td>Breaking strength, lbs./in.</td>
<td>27</td>
</tr>
<tr>
<td>Resistance to tearing, lbs</td>
<td>25</td>
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<tr>
<td>Elongation to break, %</td>
<td>27</td>
</tr>
<tr>
<td>Color</td>
<td>gray</td>
</tr>
</tbody>
</table>

PACKAGING:
- Standard fabric is available in 36” x 180’ (5.4 squares) and 36” x 270’ (8.1 squares). Other cut widths also available. Consult price sheet for additional details.

SPECIFICATION COMPLIANCES:
- Meets normal industry standards

SAFETY AND ENVIRONMENTAL PRECAUTIONS:
- CONSULT MATERIAL DATA SAFETY SHEET FOR DETAILED HANDLING AND DISPOSAL