Curved BattenLok®
Air Leakage and Water Penetration Test Data

PRODUCT
MBCI Curved BattenLok® profiles with mastic in battens.

TEST PROCEDURES

TEST RESULTS
Air Leakage was conducted with a uniform static air pressure differential of +/- 1.57 psf & +/- 6.24 psf.
Water Penetration was conducted with a uniform static air pressure differential of 25.00 psf.

Water Penetration Test Results: No uncontrollable water leakage at 25 psf when five gallons per hour of water were sprayed per square foot of roof area.

The following are the test results extrapolated to the different widths to which they apply.

SUMMARY

<table>
<thead>
<tr>
<th>Profile</th>
<th>ASTM E 1680-95 Air Leakage</th>
<th>ASTM E 1646-95 Water Penetration</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Pressure Differential</td>
<td>Leakage Rate</td>
</tr>
<tr>
<td>16” Curved BattenLok</td>
<td>+/- 1.57 psf</td>
<td>0.003 cfm / sq. ft.</td>
</tr>
<tr>
<td>16” Curved BattenLok</td>
<td>+/- 6.24 psf</td>
<td>0.004 cfm / sq. ft.</td>
</tr>
</tbody>
</table>

Copies of the independent test laboratory reports are available upon request.

Material Subject to Change Without Notice MBCI Proprietary Information