Features and Components
JM TPO RhinoPlate is a 3" (76.2 mm) round specially coated Galvalume® plate with a recessed center and raised flat bonding surface. The JM TPO RhinoPlate is a roof attachment system that uses heat induction technology.

Use: Insulation and TPO Membranes
Material: Specially Coated Galvalume
Plate: 3" (7.6 cm) round
Color: Amber
Deck Type: Wood, Steel, Structural Concrete, or Structural Purlins

* Galvalume is a registered trademark of BIEC International, Inc. and some of its licensed producers.

Fastener Compatibility
Designed to be used with Johns Manville High Load Fasteners

System Compatibility
This product may be used as a component in the following systems. Please reference product application for specific installation methods and information.

<table>
<thead>
<tr>
<th>Component</th>
<th>Type</th>
<th>Use</th>
<th>Material</th>
<th>Plate</th>
<th>Color</th>
<th>Deck Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>F</td>
<td>Fastening</td>
<td>Insulation and TPO Membranes</td>
<td>Specially Coated Galvalume</td>
<td>3&quot; (7.6 cm) round</td>
<td>Amber</td>
<td>Wood, Steel, Structural Concrete, or Structural Purlins</td>
</tr>
</tbody>
</table>

Energy and the Environment
Recycled Content
This steel based product contains a minimum of 25% post consumer recycled materials by weight

Peak Advantage® Guarantee Information
Systems Guarantee Term
When used in 60 to 80 mil JM TPO systems* 20 years

* Approved to use with any Peak Advantage Guarantee.

Codes and Approvals*

Installation/Application
Refer to the application instructions guidelines for proper utilization of this product.

Packaging and Dimensions
Table:

<table>
<thead>
<tr>
<th>Plate Size</th>
<th>Quantity per Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>3&quot; (7.6 cm) round</td>
<td>500/pail</td>
</tr>
</tbody>
</table>

Producing Locations*
Agawam, MA and Itasca, IL

* The point of manufacture for fasteners and plates varies depending on the specific part. Call your local JM sales professional for assistance.

The JM RhinoPlate System is based on the RhinoBond® Induction Welding System. RhinoBond® is a registered trademark of OMG, Inc., and is patent protected.

RS-7111 2-17 (Replaces 8-14)