AIRDAM 1
Rubber edge damming material

DESCRIPTION
Airdam 1 is designed to dam resins in all types of layups. It is a high temperature rubber extrusion that remains firm up to 500 °F (260 °C). Airdam 1 is tacky but will release from metal or non-metal tools, hot or cold. Airdam 1 replaces expensive materials like silicone rubber, cork and the double backed tape required to hold them down. Release films will also seal to Airdam 1.

TECHNICAL DATA
- Material type: Rubber synthetic polymer
- Color: Yellow
- Maximum use temperature: 500 °F (260 °C)
- Shelf life: 18 months from date of manufacture when stored at 72 °F (22 °C). Do not refrigerate.

SIZES

<table>
<thead>
<tr>
<th>Thickness</th>
<th>Width</th>
<th>Length</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/16 inch (4.76 mm)</td>
<td>3/8 inch (9.5 mm)</td>
<td>25 feet (7.60 m)</td>
<td>40 rolls per case</td>
</tr>
</tbody>
</table>

NOTES
- Teflease MG2 or MG2R PTFE adhesive tape can be used to cover the Airdam 1, making part release easier.