Technical Data Sheet

Flexible Magnetic Strip, Adhesive, High Energy

These flexible magnets (Type A) have maximum holding power on one side and pressure-sensitive adhesive backing. Bunting® Adhesive magnetic strips consist of ferrite in a dark brown thermoplastic binder. One side is coated with a high-tack, pressure-sensitive adhesive. These flexible magnetic strips feature multi-pole magnetization for maximum magnetic strength on the side opposite the adhesive. Bunting® Magnetic Strip is sold by the roll, and roll lengths are noted on product pages. Plus, if you cannot find the width you are looking for, we can slit or score to any width.

Product Specifications

<table>
<thead>
<tr>
<th>Adhesive:</th>
<th></th>
<th>Backing:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Energy:</td>
<td></td>
<td>Energy:</td>
<td>High</td>
</tr>
<tr>
<td>Magnetic Strength:</td>
<td>One Side</td>
<td>Magnetic Strength:</td>
<td>One Side</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Size T x W (In)</th>
<th>Roll Length (ft)</th>
<th>Pole Spacing (In)</th>
<th>Holding Force Per Foot (lbs)</th>
<th>Adhesive Grade</th>
<th>Weight Per Foot (lbs)</th>
<th>Price Per Roll</th>
</tr>
</thead>
<tbody>
<tr>
<td>MA1920</td>
<td>.125 x 1.00</td>
<td>50</td>
<td>.187</td>
<td>24.0</td>
<td>PSA-HR</td>
<td>.195</td>
<td>$86.00</td>
</tr>
</tbody>
</table>

- All Measurements are in inches (unless otherwise noted)
- Direction of Magnetization (DOM) is through the thickness unless noted
- Unless otherwise specified, magnets will be furnished in magnetized condition
- Holding forces are approximate. These are average values obtained under laboratory conditions. Size, shape, and material of the test piece may affect actual pull forces