Adjustable, load-rated two-eye lifting slings. The sling has a permanent eye splice at one end, and an adjustable eye at the other end that allows it to adapt to loads of various sizes. The adjustment allows snug lifting control and minimizes the number of fixed-length slings required. The sling is a braided, torque-free, polyester rope with Samthane urethane coating. The coating provides increased sling durability and the color identifies the sling capacity. Each sling is permanently tagged with its capacity.

### FEATURES & BENEFITS
- A permanent eye splice at one end and an adjustable eye at the other
- Adapts to varying loads
- Snug lifting control
- Minimizes the number of fixed-length slings required
- Three sizes to choose from
- Permanently tagged with capacity

### TABLE 1. SLING ANGLE AND LOAD ANGLE FACTOR.

<table>
<thead>
<tr>
<th>Sling Angle (measured from vertical)</th>
<th>0°</th>
<th>15°</th>
<th>30°</th>
<th>45°</th>
<th>60°</th>
<th>75°</th>
</tr>
</thead>
<tbody>
<tr>
<td>Load Angle Factor</td>
<td>1.00</td>
<td>.966</td>
<td>.866</td>
<td>.707</td>
<td>.500</td>
<td>.259</td>
</tr>
</tbody>
</table>

For angles other than vertical, multiply the rated capacity by the “Load Angle Factor” in the table shown to obtain the reduced rating based on the calculated sling lift angle.

### STORES & DISTRIBUTORS

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