MASTERFLEX POST
EX-SERIES

BENT MANUFACTURING COMPANY
MASTERFLEX POST
EX-SERIES

FEATURES:

- Available in two models—180° 2-way direction channelizer or a 360° full-view direction channelizer.
- Both models incorporate the latest molding techniques and materials technology.
- High impact resistant designed to withstand numerous high-speed traffic impacts with minimal adverse effect.
- Available, one piece molded rubber base made from Hy-Last, the highest elastic natural rubber available or the one piece injection molded A.B.S. high impact plastic with two (2) plastic anchor drive pins.
- Both styles of bases are very compatible with all styles of mounting applications, i.e.; mechanical anchors, butyl pads, hot bituminous or epoxy.
- Tested and certified to meet the crashworthy requirements of NCHRP-350.

SPECIFICATIONS:

<table>
<thead>
<tr>
<th>Post</th>
<th>180° two-way</th>
<th>360° full-view</th>
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</thead>
<tbody>
<tr>
<td>Diameter (O.D.)</td>
<td>3(\frac{1}{4})&quot; with 4&quot; x 12&quot; flat</td>
<td>3(\frac{1}{2})&quot;</td>
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<tr>
<td>Reflectivity</td>
<td>3&quot; x 12&quot; or 4&quot; x 12&quot;</td>
<td>Multi-band 2&quot;, 3&quot;, 4&quot;, 5&quot;, 6&quot; wide, etc.</td>
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<tr>
<td>Post Material</td>
<td>High impact polyethylene blend or polyurethane</td>
<td>High impact polyethylene blend or polyurethane</td>
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<tr>
<td>Base Material</td>
<td>Hy-Last rubber or A.B.S. plastic</td>
<td>Hy-Last rubber or A.B.S. plastic</td>
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All specifications and descriptions are subject to change without notification.

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