#17-14 Econo Tapper

Designed for replacement of Stitch / Panel overlap fasteners into metal or wood substrates.

Features:
- #17 diameter for direct replacement of #12 or #14 (1/4-14) stitch/lap screws.
- Carbon Steel with Zinc plating and Corrosion resistant coating
- EPDM sealing washer for improved seal longevity

No predrill required for panels up to 24 ga, No predrill required for wood applications,
Predrill required for applications into red iron or steel purlins.

Specifications

<table>
<thead>
<tr>
<th>Hex Drive, AB TH/Point</th>
<th>Qty/Box</th>
<th>Part#</th>
<th>Head Style</th>
</tr>
</thead>
<tbody>
<tr>
<td>Torsional:</td>
<td>180 in-lbs</td>
<td>DMI1063053</td>
<td>Cupped</td>
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<tr>
<td>Tensile:</td>
<td>5300 lbs. min.</td>
<td>DMI2A6041KJF 3/8 Hex w/BD washer</td>
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<tr>
<td>Shear:</td>
<td>3200 lbs min.</td>
<td>DMI2A6061KJF 3/8 Hex w/BD washer</td>
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<tr>
<td>Pull out 12ga metal</td>
<td>1716 lbs ult</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pull out 24ga metal</td>
<td>261 lbs ult</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pull out 26ga metal</td>
<td>225 lbs ult</td>
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</tbody>
</table>

For wood installations test application assembly prior to use.

Thread Diameter: Maj: 0.295”
Min: 0.214”
Washer Diameter 7/16”

Selection

Installation

Hex driver required. DMI suggests Mag drivers.

0-2500 rpm electric screw gun with depth sensing nose piece or torque control device.

Suggested drill speed into most substrates is 1800 rpm.

Do not overdrive or under drive, not suggested for use with impact driver installation tools.

Approximated values are average ultimate values.
Values may change with strength and condition of substrate metal or wood.

Limitations: Not recommended for pressure treated wood substrates. Not recommended for aluminum or copper roofing panels. Not recommend for installation by impact drivers.
Contact DMI for MSDS information
All sizes and color combinations may not be available for immediate shipment from all service centers.

To find a distributor call 855-800-8878 or visit www.directmetalsinc.com