# TEKWT834 8 X 3/4 Phillips Wafer Head Self Drilling Screws

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>TEKWT834</th>
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</thead>
<tbody>
<tr>
<td>Manufacturer</td>
<td>L.H. Dottie CO.</td>
</tr>
<tr>
<td>Description</td>
<td>Self Drilling Screw, Steel, Wafer Head, 3/4 In Length, Zinc Plated, #8 Awg Diameter, Phillips Drive, #2 Drive Size, 0.01 LB</td>
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<tr>
<td>Weight per unit</td>
<td>0.0100 (lbs/each)</td>
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<tr>
<td>Product Category</td>
<td>Screws, Nuts, Bolts, Washers</td>
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</tbody>
</table>

### Features
- **Bit Size**: #2 AWG
- **Head Type**: Wafer #2 Phillips
- **Thread Size**: 0.164 in

### Dimensions and Weight
- **Size**: #8 X 3/4 IN

### Descriptions
- **Description**: 8 X 3/4 PHILLIPS WAFER HEAD SELF DRILLING SCREWS
- **Special Features**: Self drilling phillips wafer head screws drill a hole and tap threads in one operation; The drilling operation removes metal and can be used with heavier gauge metals; Length is determined from the base of the fastener head; Invincibox up to 1-1/4 IN; Tuff packaging

### Manufacturer Information
- **Brand**: Dottie
- **GTIN**: 00781002177951
- **UPC**: 781002177951

### Taxonomies, Classifications, and Categories
- **Category Description**: ANCHORS & ANCHOR KITS
- **Type**: Wafer Head Self Drilling Screw

### Availability
- **minimum qty**: 500

### Packaging
- **Carton**: 500
- **Weight Per each**: 0.01

### Uses, Certifications, and Standards
- **Application**: For Removing Metal And Can Be Used In Heavier Gauge Metals