Ground rod drivers

For installing ground rods, there’s no safer, simpler or more effective tool than the ABB ground rod driver. It can be used on all types of ground rods including copper-bonded, galvanized and stainless steel.

Integral inserts prevent the driver from slipping off the rod near ground level. The inserts are \( \frac{5}{8} \) in. and \( \frac{3}{4} \) in., and are interchangeable with the standard driver body. The convenient retaining collar holds the insert in the tool when not in use. ABB ground rod drivers have a heavy-duty steel construction that allows maximum force for driving ground rods, while the efficient design ensures that minimal lifting force is required. The ground rod end is designed for high-impact applications to ensure quality connections.

- Unique design allows installation of 10-foot rods from ground level
- Heavy-duty steel construction
- Ergonomic grip provides ease and comfort with increased safety
- Complete with interchangeable parts that are range-taking for different diameter ground rods
- Two interchangeable inserts allow the same tool to be used with all sizes of rods
- Completely self-contained and easy to store

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Ground rod drivers

<table>
<thead>
<tr>
<th>Cat. no.</th>
<th>Description</th>
<th>Weight (lb)</th>
<th>Maximum rod diameter (in.)</th>
<th>Std. pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>TBRD58</td>
<td>5 ft. Ground rod driver with ( \frac{5}{8} ) in. insert</td>
<td>25</td>
<td>0.63</td>
<td>1</td>
</tr>
<tr>
<td>TBRD34</td>
<td>5 ft. Ground rod driver with ( \frac{3}{4} ) in. insert</td>
<td>0.75</td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>TBS58</td>
<td>Replacement ( \frac{5}{8} ) in. insert</td>
<td>4</td>
<td>0.63</td>
<td>1</td>
</tr>
<tr>
<td>TBS34</td>
<td>Replacement ( \frac{3}{4} ) in. insert</td>
<td>0.75</td>
<td></td>
<td>1</td>
</tr>
</tbody>
</table>

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Diagrams

1. Diagram of ground rod with various diameters and wall thicknesses.
2. Diagram showing the application of a label on the rod.
3. Diagram illustrating the use of different types of bars and tubes in ground rod construction.