INTEGRATED WASHER with serrations under the head secures the attachment.

IDENTIFYING MARK diameter, length and product marks embossed on head for easy identification.

ENGINEERED STEEL designed to cut through hard concrete and maintain ductility (bends before breaking).

STANDARD BIT designed for ANSI carbide drill bits.

DUST RELIEF THREAD PROFILE improves speed & reduces effort for faster installation.*

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**Fast Installation**

Screw-Bolt+™ vs wedge anchor, (5/8” diameters)

<table>
<thead>
<tr>
<th></th>
<th>DeWALT Screw-Bolt+™</th>
<th>Hilti® Kwik HUS-EZ*</th>
<th>Simpson® Titen HD*</th>
<th>ITW Red Head® LDT*</th>
</tr>
</thead>
<tbody>
<tr>
<td>ICC Approval</td>
<td>ESR-3889</td>
<td>ESR-4042</td>
<td>ESR-3027</td>
<td>ESR-2713</td>
</tr>
<tr>
<td></td>
<td>Cracked &amp; Uncracked Concrete</td>
<td>Grouted Filled CMU</td>
<td>Galvanized Not ICC Approved</td>
<td>Galvanized Not ICC Approved</td>
</tr>
<tr>
<td>Coating</td>
<td>Zinc &amp; Galvanized</td>
<td>Zinc</td>
<td>Zinc &amp; Galvanized</td>
<td>Zinc &amp; Evirex</td>
</tr>
<tr>
<td>ANSI Bit</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Undersized Bit</td>
</tr>
<tr>
<td>Diameters</td>
<td>1/4” - 3/4”</td>
<td>1/4” - 3/4”</td>
<td>1/4” - 3/4”</td>
<td>3/8” - 3/4”</td>
</tr>
<tr>
<td>Matched Tool</td>
<td>DeWALT</td>
<td>Hilti Tools</td>
<td>No</td>
<td>No</td>
</tr>
</tbody>
</table>

*Compared to 5/8” Power-Stud+ SD1 Wedge-Anchor, 5” deep in low strength concrete.

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*Hilti and Kwik HUS-EZ are registered trademark of Hilti Corporation
*Simpson and Titen HD are registered trademarks of Simpson Strong-Tie Company, Inc.
*ITW and Redhead are registered trademarks of Illinois Tool Works, Inc.
ZINC PLATED SCREW-BOLT+™

GALVANIZED SCREW-BOLT+™

• Designed for standard ANSI tolerance drill bits
• Patented thread design offers low installation torque
• Tough threads for tapping high strength concrete
• Ratchet teeth on underside of hex washer head lock against the fixture
• Can be installed closer to the edge than traditional expansion anchors
• Fully removeable and reinstallable in same hole
• Fast installation with powered impact wrench
• Diameter, length and identifying marking stamped on head of each anchor
• One-piece, finished head design

Approvals & Listings