Sets Reliably in Half the Time!
Manually OR Power Driven

- Fast
- Safe
- Reliable
- Setting tool locks over bit; drives anchor in seconds

Smart DI+
Internally Threaded Drop-in Expansion Anchor

Patents Pending

THE CONCRETE SOLUTION™

DEWALT DRIVEN

Powers ENGINEERED
The Smart DI+ is an all-steel, machine bolt anchor available in carbon steel. It can be used in solid concrete, hard stone, and solid block base materials. The Smart DI+ is specifically designed to be easier to fully set during installation and to provide a visual indication of a proper setting.

**Advantages**

- The Smart DI+ System, including bit and installation tool, ensures the fastest, safest, most efficient way to install the Smart DI+ anchor
- Internally threaded rod anchor for easy bolt removability and service work
- Safety indicator, a visual inspection of a properly installed anchor
- Easier to set, 50% labor savings
- UL and FM listed
Powers’ patented DI+ Drill bit drills the perfect depth hole—eliminating over drilling.

When locked over the DI+ Drill, Powers’ patented DI+ Tool allows the installer to fully drive the anchor in rotary hammer mode, typically in 2-3 seconds.

Patented plug design that results in less friction and half the energy to set the anchor.

A unique crown design and blue indicators provide confirmation that the anchor has been properly set.

**Easy Drilling**

**Easy Driving**

**Easy Installation**

**Easy Inspection**

**Easy Choice**

Smart DI+ Anchoring System

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**SMART DI+ ANCHOR SYSTEM**

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Rod/Anchor Size</th>
<th>Overall Length</th>
<th>Thread Depth</th>
<th>Std. Box</th>
<th>Std. Ctn.</th>
<th>DI+ Tool</th>
<th>DI+ Drill</th>
<th>Manual Tool</th>
<th>DI+ Tool Repair Kit</th>
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<tbody>
<tr>
<td>6304SD 1/4”</td>
<td>1”</td>
<td>7/16”</td>
<td>100</td>
<td>00425SD</td>
<td>00391SD</td>
<td>06305</td>
<td>00426SD</td>
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<td></td>
</tr>
<tr>
<td>6306SD 3/8”</td>
<td>1-9/16”</td>
<td>5/8”</td>
<td>50</td>
<td>00427SD</td>
<td>00397SD</td>
<td>06307</td>
<td>00428SD</td>
<td></td>
<td></td>
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<tr>
<td>6308SD 1/2”</td>
<td>2”</td>
<td>13/16”</td>
<td>50</td>
<td>00429SD</td>
<td>00410SD</td>
<td>06309</td>
<td>00430SD</td>
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</table>

**RECOMMENDED DEWALT HAMMER**

<table>
<thead>
<tr>
<th>Size</th>
<th>1/4”</th>
<th>3/8”</th>
<th>1/2”</th>
</tr>
</thead>
<tbody>
<tr>
<td>For Normal Concrete Hardness</td>
<td>D25323K</td>
<td>D25323K</td>
<td>D25263K</td>
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<tr>
<td>For Harder Concrete, Use With Faster Speed</td>
<td>D25263K</td>
<td>D25263K</td>
<td>D254216K</td>
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</table>
Powers Fasteners has been a worldwide pioneer in the fastening industry since 1921 and today is one of the leading suppliers of concrete and masonry anchors and fastening systems in North America.

Powers has extensive engineering and manufacturing expertise in several product groups, including mechanical anchors, adhesive anchoring systems and powered forced-entry systems such as powder-actuated and gas fastening systems.

**ADHESIVE ANCHORING**
High performance adhesive systems designed for use by the most demanding job site conditions.

**MECHANICAL ANCHORING**
The leader in code approved mechanical anchor systems for the construction industry.

**ANCHORING SOFTWARE**
Anchor software developed to visualize, quickly calculate, and specify concrete anchors in accordance with ACI 318 and CSA A23.3.