Features & Benefits:
• Interchangeable multi-component system consisting of a patented preset torque adapter combined with a handle and Torx bit to build a unique whole product system
• Radial friction design and non-ratchet torque socket prevents overtightening and stripping of screws
• Reversible system in the preset torque unit enables both tightening and loosening of screws
• Ergonomic T-Flying style handle
• Automatic magnetic locking adaption
• All components are replaceable
• Life cycle of preset torque adapter is approximately 20,000 operations
• Torque accuracy tolerance +/-10%
• Compatible with any ¼” hex drive bits

Sizes/Pre-set Value:
T10 / 30 in-lbs (3.4 Nm)
T15 / 35 in-lbs (4.0 Nm)
T20 / 44 in-lbs (5.0 Nm)

Connection Size:
1/4” Hex
## COMPONENTS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Additional Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>DS-A00-.25-T</td>
<td>Qwik-Torque Driver Handle</td>
<td>Ergonomic T-Flying style handle</td>
</tr>
<tr>
<td>DT-30-.25</td>
<td>Preset Torque Unit</td>
<td>Preset to 30 in/lb (3.4 Nm)</td>
</tr>
<tr>
<td>DT-35-.25</td>
<td>Preset Torque Unit</td>
<td>Preset to 35 in/lb (4.0 Nm)</td>
</tr>
<tr>
<td>DT-44-.25</td>
<td>Preset Torque Unit</td>
<td>Preset to 44 in/lb (5.0 Nm)</td>
</tr>
<tr>
<td>DS-T10B</td>
<td>T10 Torx Bit 1.00” OAL</td>
<td>1/4” Hex Drive; Use with DT-30-.25 preset torque unit</td>
</tr>
<tr>
<td>DS-T15B</td>
<td>T15 Torx Bit 1.00” OAL</td>
<td>1/4” Hex Drive, Use with preset torque unit DT-30-.25 or DT-35-.25</td>
</tr>
<tr>
<td>DS-T20B</td>
<td>T20 Torx Bit 1.00” OAL</td>
<td>1/4” Hex Drive, Use with preset torque unit DT-44-.25</td>
</tr>
<tr>
<td>DS-T15B1</td>
<td>T15 Torx Bit 2.00” OAL</td>
<td>1/4” Hex Drive; Use with preset torque unit DT-30-.25 and DT-35-.25</td>
</tr>
<tr>
<td>DS-T10B1</td>
<td>T10 Torx Bit 2.00” OAL</td>
<td>1/4” Hex Drive, Use with preset torque unit DT-30-.25</td>
</tr>
<tr>
<td>DS-T20B1</td>
<td>T20 Torx Bit 2.00” OAL</td>
<td>1/4” Hex Drive, Use with preset torque unit DT-44-.25</td>
</tr>
</tbody>
</table>

For recommended torque values, refer to the technical section of the catalog or E-Cat.

- **T10**
  - **DT-30-.25**
  - **DS-T10B**
  - **DS-T10B1**
- **T15**
  - **DT-30-.25**
  - **DT-35-.25**
  - **DS-T15B**
  - **DS-T15B1**
- **T20**
  - **DT-44-.25**
  - **DS-T20B**
  - **DS-T20B1**

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Short bit for "on-edge" product.

Long bit for traditional mounted inserts.