### T-Set One™

**Look no further, here’s the one.**

#### Features
- **Dual oiling between a #10 and #20 sizes.**
- **Self-oiling system with redundant bleed off options.**
- **No oil required.**
- **Short and efficient design.**

#### Benefits
- **One tool replaces four #10, #12, #5, and #3-1/2 sizes.**
- **Reduced and reduces a 50% faster.**
- **Safe evacuation of power charge pressure from the tool.**
- **Patented dampening system reduces violent actuation.**
- **Ease welding #10 Firing heads.**
- **Uses #10 power charge for all applications.**

---

**The T-Set One™ uses one power charge and one assembly for all applications up to a 55,000 lbs. shear.**

---

### Specifications

<table>
<thead>
<tr>
<th>T-Set Size</th>
<th>Make-Up Length* (in)</th>
<th>Pressure Rating (psi)</th>
<th>Outside Diameter (in)</th>
<th>Stem Type</th>
<th>Puncture Disc Type</th>
</tr>
</thead>
</table>

---

**T-Setting Tool**

- **TM** is a short, hybrid setting tool that can be utilized in 4-1/2” through 9-5/8” casing. The tool features bottom adapters to quickly swap sizes, effectively making it four tools in one. Also, the proprietary impact dampening system provides a lower violent actuation than other setting tools, reducing the number of disturbance failures.

---

**T-Set® Bleeder Valve and Wrench Assemblies**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Diameter (in)</th>
<th>Shoulder Length (in)</th>
<th>Bleeder Valve</th>
<th>Wrench Assembly</th>
</tr>
</thead>
<tbody>
<tr>
<td>WST-3625-133</td>
<td>3.38 [86]</td>
<td>38.18 [969]</td>
<td>GO FIRING HEAD</td>
<td>GO FIRING HEAD</td>
</tr>
</tbody>
</table>

---

**T-Set® Firing Heads and Igniters**

<table>
<thead>
<tr>
<th>T-Setting Firing Heads</th>
<th>Igniters</th>
</tr>
</thead>
<tbody>
<tr>
<td>T-Set # 20</td>
<td>Multi-Stage</td>
</tr>
<tr>
<td>T-Set # 10</td>
<td>Multi-Stage</td>
</tr>
<tr>
<td>T-Set # 5</td>
<td>Multi-Stage</td>
</tr>
</tbody>
</table>

---

**T-Set® Compatible Power Charges**

<table>
<thead>
<tr>
<th>T-Setting Power Charge</th>
<th>Part Number</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>#12-2000 Connection</td>
<td>WST-275-200</td>
<td>Standard</td>
</tr>
<tr>
<td>#12-4000 Connection</td>
<td>WST-275-400</td>
<td>Standard</td>
</tr>
<tr>
<td>#12-6000 Connection</td>
<td>WST-275-600</td>
<td>Standard</td>
</tr>
<tr>
<td>#12-8000 Connection</td>
<td>WST-275-800</td>
<td>Standard</td>
</tr>
<tr>
<td>#12-10000 Connection</td>
<td>WST-275-10000</td>
<td>Standard</td>
</tr>
<tr>
<td>#10-2000 Connection</td>
<td>WST-1500-000</td>
<td>Standard</td>
</tr>
<tr>
<td>#10-4000 Connection</td>
<td>WST-1500-040</td>
<td>Standard</td>
</tr>
<tr>
<td>#10-6000 Connection</td>
<td>WST-1500-060</td>
<td>Standard</td>
</tr>
<tr>
<td>#10-8000 Connection</td>
<td>WST-1500-080</td>
<td>Standard</td>
</tr>
<tr>
<td>#10-10000 Connection</td>
<td>WST-1500-10000</td>
<td>Standard</td>
</tr>
</tbody>
</table>

---

**T-Set® Adapter Kits**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Type</th>
<th>Adapter Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>WST-2125-101</td>
<td>BP</td>
<td>GO QUICK CHANGE</td>
</tr>
<tr>
<td>WST-2125-142</td>
<td>BP</td>
<td>GO QUICK CHANGE</td>
</tr>
<tr>
<td>WST-2125-146</td>
<td>BP</td>
<td>GO QUICK CHANGE</td>
</tr>
</tbody>
</table>

---

**Hunting’s T-Set® #1™**

- **No oil required**
- **Patented dampening system reduces violent actuation**
- **Safe evacuation of power charge pressure from the tool**
- **Uses #10 power charge for all applications**

---

**Contact**

Hunting Energy Services

www.hunting-es.com/nz

©2019 Hunting Energy Services. All rights reserved.
### Features
- Case hardened pressure cylinders
- Black oxide coated components
- Options for bleeder valves

### Benefits
- Greater surface hardness and increased abrasion wear from case hardening
- Black oxide coating improves corrosion and chemical resistance
- Bleeder valves provide a safety option to bleed off pressure inside the tool at surface

---

### Size 05 – 10 – 20 T-Set<br>
![Image](image1.png)

### Benefits
- Ideal for horizontal pump down operations
- Compensation oil level adjustments are not necessary
- Black oxide coating improves corrosion and chemical resistance

### Features
- Short compact design
- Self-bleeding compensating system
- Options for bleeder valves
- Black oxide coated components

---

### Compact Single Stage<br>
![Image](image2.png)

### Features
- Self-bleeding compensating system
- Options for bleeder valves
- Black oxide coated components

### Benefits
- Ideal for plugs and packers requiring a long stroke
- Compensation oil level adjustments are not necessary
- Black oxide coating improves corrosion and chemical resistance

---

### Multi-Stage T-Set<br>
![Image](image3.png)

### Features
- Long stroke
- Higher forces necessary for tubing patches
- Self-bleeding compensating system
- Options for bleeder valves

### Benefits
- Ideal for plugs and packers requiring a long stroke
- Compensation oil level adjustments are not necessary
- Black oxide coating improves corrosion and chemical resistance

---

### Options for bleeder valves
- **Use "HT" for high temperature operations (above 325°F (163°C))**
- **‡ No bleeder valve. Assembly with bleeder valve rated to 15,000 psi (103 MPa)**