



# T3ss

- No Licensing or Special Training Needed
- 10x Faster than Drilling and Anchoring
- Lower Recoil Reduces Operator Fatigue
- Quiet Enough to Work in Occupied Buildings

## DRIVE JOBSITE SPEED WITH T3ss

T3ss is the only single-shot fuel powered tool designed for the electrical and mechanical trades to drive jobsite speed - saving you time and money!

No powder means no licensing needed, almost no recoil, and so quiet you can use it in occupied buildings - perfect for hospitals and schools. You have to hear it to believe it.

### VERSATILE



### KNOWING WHEN TO STOP

Although the T3ss is powerful enough to drive a 1" pin into solid concrete it's also smart enough to stop when it needs to - meaning **NO OVERDRIVE**. The T3ss senses how much power it needs and delivers exactly that amount. So, go on, fasten into hollow block without blasting through it - then turn around and fasten into hard concrete.



3000-Shot rechargeable battery with easy off switch that locks into place to extend battery life



No more fines for unspent loads left on the jobsite



### LET'S TALK ABOUT GAS



Never figure out what color load to use! All the power comes from the fuel cell and the one-cylinder combustion engine. Just click the 1000 shot fuel cell into place and your ready to go. You might even find an application we haven't.

## ACCESSORIES

### THINKING FOR YOU



Each electrical accessory come pre-assembled with a pin specifically for the T3ss. We also have a full line of washered pins for fastening electrical boxes or sheet metal to concrete, hollow block, pan deck or steel. The washered pins are perfect for mechanical duct strap applications.

### READY FOR ACTION!



Our new durable plastic containers mean less waste on the jobsite, or in the back of a truck. Their wide-mouth design makes it easy to grab what you need. Each T3ss gas accessory and pin label provides vital holding value information - taking away the guess work.

### SAVE TIME! SAVE MONEY!

Fasten **10X FASTER** than traditional drilling and anchoring methods. Save your labor for when you need it. Here's how the labor savings add up.\*

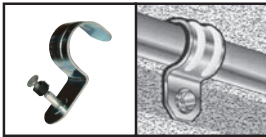
FASTENINGS PER JOB	DRILLING COST	T3ss COST	SAVINGS	HOURS SAVED
100	\$202	\$42	\$160	3
500	\$1,008	\$211	\$798	15
1,000	\$2,017	\$422	\$1,595	31
5,000	\$10,083	\$2,108	\$7,975	153
10,000	\$20,167	\$4,217	\$15,950	306

\*Costs reflect: material cost + labor = fastenings per job @ \$100 bid rate. Drilling = \$2.02; T3ss = \$0.42; Savings = \$1.60 per fastening. Drilling was calculated at a rate of 1 min. per hole and anchor. T3ss was calculated at 10 seconds per hole.

# T3ss Tool Accessories

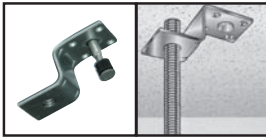
## Electrical Accessories

### One Hole Strap



Part No.	Description	Jar Qty.	Master Carton Qty.
38HSMP034	3/8" Hole Strap w/ 3/4" Plated Pin	200	6 jars
12HSMP034	1/2" Hole Strap w/ 3/4" Plated Pin	100	6 jars
34HSMP034	3/4" Hole Strap w/ 3/4" Plated Pin	100	6 jars
10HSMP034	1" Hole Strap w/ 3/4" Plated Pin	100	6 jars
114HSMP034	1 1/4" Hole Strap w/ 3/4" Plated Pin	25	6 jars

### Threaded Rod Hanger



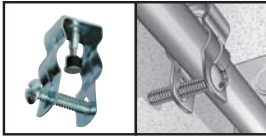
Part No.	Description	Jar Qty.	Master Carton Qty.
14TRHMP034	1/4" Rod Hanger w/ 3/4" Plated Pin (U)	100	8 jars
38TRHMP034	3/8" Rod Hanger w/ 3/4" Plated Pin (U)	100	8 jars

### Tie Strap Holder



Part No.	Description	Jar Qty.	Master Carton Qty.
TSHMP034	Tie Strap Holder w/ 3/4" Plated Pin	50	25 jars

### Conduit Clamp



Part No.	Description	Jar Qty.	Master Carton Qty.
12CCMP034L	1/2" Conduit Clamp w/ 3/4" Plated Pin (U)	50	6 jars
34CCMP034L	3/4" Conduit Clamp w/ 3/4" Plated Pin (U)	25	6 jars

### Threaded Stud



Part No.	Description	Jar Qty.	Master Carton Qty.
14STUD	1/4"-20 Threaded Stud, 1/2" Thread and 3/4" Shank Length	200	25 jars

### Ceiling Clip



Part No.	Description	Jar Qty.	Master Carton Qty.
34CLIP	Ceiling Clip w/ 3/4" Pin	100	8 jars

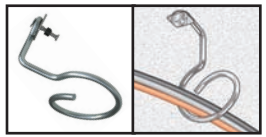
### Top Hat Pin



Part No.	Description	Jar Qty.	Master Carton Qty.
MP034TH	3/4" Plated Pin w/ Top Hat	200	25 jars

## Low Voltage Accessories

### Bridle Ring



Part No.	Description	Box Qty.	Master Carton Qty.
BR2	2" Bridle Ring w/ 1" Plated Pin	50	5 boxes
BR200*	2" Bridle Ring w/ Attached Washer (not preassembled)	100	—

\*For use when fastening with powder actuated tools, tapcon, or conventional drill and anchor methods.

### Bridle Saddle

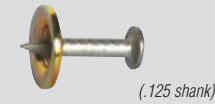


Part No.	Description	Box Qty.	Master Carton Qty.
BR2S	2" Bridle Saddle	50	5 boxes

## Mechanical Accessories

### Straight Shank Pin

Used for attaching to block, pan deck, insulated fireproofing and most grades of concrete



Part No.	Description	Jar Qty.	Master Carton Qty.
M034	3/4" Pin w/ Washer	200	25 jars
M100	1" Pin w/ Washer	200	25 jars

### Premium Step Shank Pin

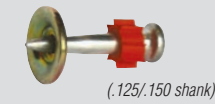
Premium pin with ballistic profile for hard concrete applications



Part No.	Description	Jar Qty.	Master Carton Qty.
M012	1/2" Pin w/ Washer (steel pin)	200	25 jars
M034BB	3/4" Premium Pin w/ Washer	200	25 jars

### PowerPoint® Step Shank Pin

Used when maximum holding strength is required.



Part No.	Description	Jar Qty.	Master Carton Qty.
M100BB	1" Premium Pin w/ Washer & Plastic Flute	500	8 jars

## Tool Accessories

### T3 Fuel Cell Pack



Part No.	Description	Box Qty.	Master Carton Qty.
T3FUEL	T3 Fuel Cell	2 per pack	6 packs per box

### Magnetic Nosepiece



Part No.	Description	Box Qty.
M150200	Magnetic Work Contact Element	1 nosepiece

### T3 Battery



Part No.	Description	Box Qty.
B0092	6-Volt Ni-Cad Battery	1 piece

### Pole Tool



Part No.	Description	Box Qty.
EPOL6	6' Extension Pole Tool	1 piece
EPOL8	8' Extension Pole Tool	1 piece

## Pole Tool



**Easy to operate**  
Comfortable "motorcycle" grip replaces handbrake mechanisms.

**Sturdy design**  
25% thicker than similar poles for greater support.

**No hose clamps required**  
Simple to assemble.

**6 or 8 foot models**

**Pole weight: 5lbs**

## Extend Your Reach!

New ergonomic design balances the tool directly over the pole for a lightweight feel.

T3 tool – U.S. Patent # 5133329, 5263439, 5415136, 6138887, 6123241  
Fuel Cell – U.S. Patent # 5115944  
Electrical consumables using the black flute – U.S. Patent # 7004704  
EPOL6/EPOL8 – U.S. Patent # 7228917



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