

T3MAG



MOST COMMON FASTENERS

PART NO.	DESCRIPTION
T3012	1/2" steel pin with T3 fuel cell
T3034B	3/4" concrete pin with T3 fuel cell
T3034S	3/4" step shank pin with T3 fuel cell
T3100	1" concrete pin with T3 fuel cell

DESCRIPTION

- Gas Technology
- 45-Pin Magazine
- One Step Fuel Injection
- 2 Year Warranty
- Length: 18-1/2"
- Height: 15"
- Weight: 9.2 lbs.
- Pin Guide O.D.: .590
- Maximum Pin Length: 1"

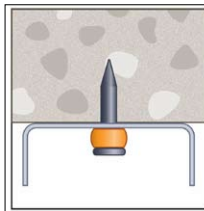
ADVANTAGES

- Higher stick rate
- 25% more power
- Easy push down force
- Deep leg track capacity
- 45-pin magazine capability
- Fitted dust shield
- Battery charger provides constant charging even with low voltage drops
- 2 Year Warranty (6 months on wearable parts)
- No License Required

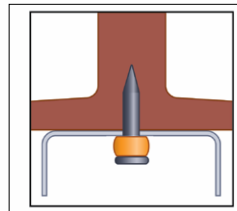
FEATURES

T3MAG Increase Your Range with Overhead Power

The Power of the T3MAG allows you to consistently shoot where no other gas tool has gone before. The .125 diameter pin is specifically engineered to work in the toughest concrete and steel where other pins cannot perform. The new T3MAG system delivers power that rivals other gas and powder systems.



Settling aggregate is the biggest reason for overhead pin failure.



With the T3's 1/2 steel pin you can even shoot into the web of steel.



Easy battery loading. Battery rest position allows you to turn off the tool without fully removing the battery.

FUEL CELL AND BATTERY



T3 fuel cell Part No. T3FUEL

Replaces conventional powder loads and drives more than 1000 pins



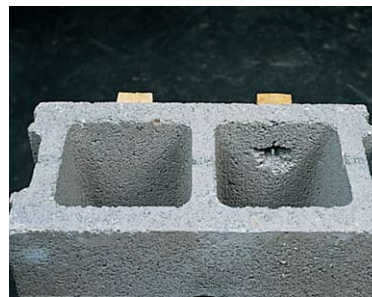
Part No. B0092

The 6-volt Ni-Cd battery can drive more than 3000 shots per charge

APPLICATIONS



Even though the T3 has enough power to fasten into hard concrete and steel it still will not blow through hollow block.



Will not spall hollow block like powder actuated.



Perfect for hat channel applications.