



T3 Tech 12T Battery Crimper, C-Head, Covered, Pro Bag, 5Ah Makita Batteries

By Burndy
Catalog # [PAT750T3C05A3](#)

PATRIOT® Series, T3 Technology 12-Ton Battery Crimper, C-Head, Covered, Pro Bag, 5.0Ah Makita Batteries

Features

- TRACK crimp locations with onboard GPS - BURNDY Exclusive!
- TRACE individual crimps with comments and output force validation
- TRANSMIT via Bluetooth® technology and sync data to the cloud
- C-head with 1.65" jaw opening with 355° head rotation
- Used with U dies
- Bright LED worklight and Red/Green LED to validate output force
- Improved ergonomic design with more balance and better grip to reduce user fatigue
- Patented T-Track alignment guide for HYGROUND® as well as other asymmetrical connectors
- Accepts 2.0Ah-6.0Ah Makita Lithium-ion Batteries

Application

Crimping

Specifications

Buy American Compliant	Contact Manufacturer
EU RoHS Indicator	Contact Manufacturer
Buy America(n) Qualified	Contact Manufacturer

Conductor

Crimping Ranges	• Copper: #14 sol. - 750 kcmil • Aluminum: #8 sol. - 750 kcmil • ACSR: #4 AWG - 556.5 kcmil • Ground Rod: 1/2" - 1" diameter
-----------------	--

Current

Operating Voltage	18 VDC
-------------------	--------

Dimensions

Length	15.75 in
--------	----------



Weight	15.80 lb.
Height	14.75 in
Width	3.25 in
Jaw Width	1.65 in
Dimensions	15.75 in x 3.25 in x 14.75 in

Force Related

Crimp Force Capacity	12 ton
----------------------	--------

General

Application - For Use On	Tension Sleeves, Taps, Aerial Cable, Terminals & Splices, HYGROUND® Compression Grounding
Trade Name	PATRIOT®
Series	PATRIOT® Series
Tool Type	Battery Actuated Crimper, T3 Technology
Container Type	Nylon Pro Bag
Die Type	U Die
UPC	621945561380
Type	Crimper
UPC 12 Digit	621945561380

Logistics

Package Contents	Crimper, (2) Batteries, Charger, Lanyard, Nylon Pro Bag
Pallet Quantity	12
Carton Quantity	1

Operational

Recharge Time	0.75 hr
Battery Type	5.0Ah 18V Li-Ion (Accepts 2.0Ah-6.0Ah Makita LI Batteries)
Power Source	120V-AC Charger

Product Assets

[Catalog \[English\]](#)