



IN-LINE 82" F711 Pole Tool Angled O/D3 Crimp ACSR Cut Jaws, 3Ah Makita Batteries

By Burndy
Catalog # [PATMD6882ALLIFWCJ](#)

PATRIOT® IN-LINE® Series, 82" F711 Pole Tool with Angled Head, O/D3 Crimp, ACSR Cut Jaws, 3.0Ah Makita Batteries



Features

- Interchangeable scissor action crimping and cutting jaws available
- 355° Head rotation
- Uses W and X dies
- Safety trigger lock and locking jaw tabs
- Accepts 2.0Ah-6.0Ah 18V lithium-ion Makita batteries

Application

Crimping and Cutting

Specifications

Standards - RoHS Compliance UI
Status

Conductor

- Crimping Ranges
- With Appropriate Jaw:
Crimping Capacity: Copper: #10 sol.-500 kcmil, Copper Flex: #8 AWG-350 kcmil, Aluminum: #14 sol.-350 kcmil, ACSR: #14 sol.-4/0 AWG
 - Cutting Capacity: ACSR (26/7) up to 556.5 kcmil, Aluminum (AAC) up to 636 kcmil, Copper (Soft Drawn) up to 600 kcmil, EHS Guy Wire up to 3/8"

Dimensions

Length	82 in
Dimension - Height inch	82
Dimension - Width inch	4.375
Weight	13 lb.
Height	2.75 in
Width	4.375 in
Dimension - Depth inch	2.75

Dimensions 82 in x 4.375 in x 2.75 in

Force Related

Crimp Force Capacity 6 ton

General

Application - For Use On	• Interchangeable Jaws: Crimp: ACSR, Aluminum, Copper Code/Flex • Cut: ACSR (26/7), Aluminum (AAC), Copper (Soft Drawn), EHS Guy Wire (sold separately)
Trade Name	PATRIOT® IN-LINE®
Series	PATRIOT® IN-LINE® Series
Tool Type	Battery Actuated Scissor Action
Container Type	No Case/Bag
Die Type	W Die and X Die
UPC	621945461819
Type	Crimper and Cutter
UPC 12 Digit	621945461819

Logistics

Minimum Pack Quantity	1
Package Contents	Tool, O/D3 Crimp Jaw, ACSR Cut Jaw, (2) Batteries, Charger
Pallet Quantity	28
Carton Quantity	1

Operational

Recharge Time	0.5 hr
Battery Type	3.0Ah 18V Li-Ion (Accepts 2.0Ah-6.0Ah Makita LI Batteries)
Power Source	120V-AC Charger

Product Assets

[Catalog \[English\]](#)