



HYTOOL™ Hand-Operated Crimper, Polymer Handles, D3 groove

By Burndy
Catalog # [MD76](#)

Crimper, Polymer Handles, D3 Groove.

Features

- Ergonomically designed, one-piece, composite polymer handles
- Comfort grip handles
- Time-proven steel jaw designs
- No tool adjustment required
- 99,000 crimp/cycle life
- Positive lock, spring loaded die retainer buttons
- PTFE impregnated steel/bronze bushings and stainless steel pins
- Electroless nickel plated jaws and jaw links

Application

Crimping

General

Application - For Use On	Copper, Aluminum, ACSR, Steel, Copperweld, Alumoweld, 6201, 5005, Compressed and Compact Conductors
Catalog Number	MD76
Crimp Force Capacity	4.5 ton
Die Type	W and X Die
Tool Type	Hand Operated Crimper
Trade Name	POSI-PRESS™ HYTOOL™
Type	Crimper
UPC	781810010921
UPC 14 Digit GTIN	00781810010921

Dimensions

Dimensions	24.50 in x 4.50 in x 2.00 in
Height	2 in



Length	24.5 in
Weight	7 lb
Width	4.5 in

Conductor Related

Crimping Ranges	Taps: Copper: #10 sol. to 2/0 str., Aluminum & ACSR: #14 sol. to 4/0 ACSR; Stirrups: #6 to 4/0 ACSR; Overhead Full Tension Deadends, Full Tension Splices and Terminals: #10 str. to 4/0 ACSR; Installs Splices, Taps or Terminations: #8 to 500 kcmil Copper Stranded, #8 to 350 kcmil Copper Flex, #8 to 350 kcmil Aluminum
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Certifications And Compliance

Standards - RoHS Compliance Status	EX
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Logistics

Minimum Pack Quantity	1
Package Contents	Tool only

Product Assets

[Catalogs - BURNDY Master Catalog - Section N - Tooling](#)
[Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
[Customer Notices - Prop 65 Notice](#)
[Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
[Product Cross Section Image\(s\) - BUR_082_OT2F_MD7_lineart2](#)
[Sales Drawings - se207642-01](#)
[Specifications - MD76](#)



A Hubbell brand