

Ergonomic Full Cycle Ratchet Crimper, For use on #22-#10 Nylon and Vinyl Insulated Terminals and Splices

By Burndy Catalog # MRE1022NV



Features

- Ratchet mechanism does not allow handles to open until full cycle is complete
- Stop plate ensures proper location for consistent reliable connection
- Die Inspection Gauges available (sold separately)
- Easy groove identification with color coded dies
- Ratchet release lever in case of misalignment

Application

Crimping

General

Application - For Use On Nylon and Vinyl Insulated
Terminals and Splices

Catalog Number MRE1022NV

Die Type Permanent Die Grooves

EU RoHS Indicator Yes
Sub Brand HYTOOL

Tool Type Full Cycle Ratchet Crimper

 Trade Name
 HYTOOL™

 UPC
 781810512999

 UPC 12 Digit
 7818105129999

Dimensions

Dimensions 10.68 in x 3.00 in x 0.63 in

Height 0.63 in



Length 10.68 in Weight 1.3 lb Width 3 in

Conductor Related

Crimping Ranges Copper: #22 AWG - #10 AWG

Certifications And Compliance

Buy American Compliant No Standards - RoHS Compliance EX

Status

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

Installation Manuals - BUR_30009440_SOMI_MRE10-22B and

MRE10-22NV

Interactive Catalog - BURNDY Full-Line Digital Catalog Product Cross Section Image(s) - BUR_MRE1022_lineart

Sales Drawings - 30013557 Specifications - MRE1022NV

Video - Small Terminal Tools

