



Dieless Mechanical Crimper,
Covered Handles, #8 Str - 250 kcmil
Copper Code, #8 Str - 4/0 Str
Copper Flex, 30 Navy - 250 Navy
Copper Navy Cable

By Burndy
Catalog # [MY2911C](#)

Dieless Crimper, Covered Handles, #8 Str-250 kcmil CU Code, #8 Str-4/0 Str CU Flex, 30-250 Navy CU Navy Cable.

Features

- Two-ply covered handles of MY29-3C and MY29-11C designs
- Heavy duty forged steel back body and handles
- Strong reinforced forged steel back
- Setting plate
- .31" diameter hole for bench mounting operations
- Comfort grips
- Extra strong heavy duty reinforced handles
- Indentor die
- Knurled steel adjusting knob

Application

Crimping

General

Application - For Use On	#8-250 kcmil CU Code, 30 Navy-250 Navy CU Navy Cable, #8-4/0 Flex CU Mine Machine Cable
Catalog Number	MY2911C
Die Type	Dieless
Finish Type	Black Matte
Tool Type	Mechanical Dieless Crimper
Trade Name	HYTOOL™
Type	Crimper
UPC	781810011164
UPC 14 Digit GTIN	00781810011164

Dimensions

Dimensions	22.65 in x 4.86 in x 1.12 in
Height	1.12 in
Length	22.65 in
Weight	8 lb
Width	4.86 in

Conductor Related

Crimping Ranges	#8 Str. - 250 kcmil, 30 Navy - 250 Navy, #8 Str. - 4/0 Str
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Certifications And Compliance

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](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Product Cross Section Image\(s\) - BUR_MY_LineArt](#)
- [Sales Drawings - sd026316-01](#)
- [Specifications - MY2911C](#)