



Dieless Mech Crimper, CU Code, CU Flex, Navy Cable

By Burndy
Catalog # MY2911

Dieless Crimper, #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

Specifications

Standards - RoHS Compliance	EX
Status	
Buy American Compliant	Contact Manufacturer
Buy America(n) Qualified	Contact Manufacturer

Conductor

Crimping Ranges	#8 Str. - 250 kcmil, 30 Navy - 250 Navy, #8 Str. - 4/0 Str
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Dimensions

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

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
Trade Name	HYTOOL™
Sub Brand	HYTOOL
Tool Type	Mechanical Dieless Crimper
Product Type	MY Series
Die Type	Dieless
UPC	781810462201
Finish Type	Black Matte
UPC 12 Digit	781810462201
UPC 14 Digit GTIN	00781810462201

Logistics

Minimum Pack Quantity	1
Package Contents	Tool only

Product Assets

[Catalog \[English\]](#)