



6-Ton 4-POINT® Series, Dieless C-Head Remote Crimper, Range Taking.

By Burndy
Catalog # [Y4PC834MBH](#)

6T 4-POINT® Remote Dieless C-Head



Features

- Dieless System
- Range taking capabilities
- C-shaped head design
- 360° head rotation

Application

Crimping

Specifications

Standards - RoHS Compliance EX
Status

Conductor

Crimping Ranges

Copper Terminals: #8-1000 kcmil
Copper Splices: #8-500 kcmil
Copper Flex Terminals: #8-777.7 Flex
Copper Flex Splices: #8-500 kcmil
Aluminum Terminals: #8-750 kcmil
Aluminum Splices: #8-350 kcmil*
*1.06" barrel diameter maximum for aluminum splices due to jaw opening
Aluminum HYPLUG™: #8-750 kcmil

Dimensions

Length	13.9 in
Width	2.3 in
Weight	8.35 lb.
Height	5.4 in
Dimensions	13.9 in x 2.3 in x 5.4 in

Force Related

Crimp Force Capacity	6 ton
----------------------	-------

General

Series	4-POINT® Series
Trade Name	4-POINT®
Application - For Use On	Copper, Aluminum Terminals and Splices, HYPLUG™
Type	Crimper
UPC 12 Digit	781810456538
UPC 14 Digit GTIN	00781810456538
Tool Type	Remote Hydraulic Crimper
UPC	781810456538
Die Type	Dieless

Logistics

Package Contents	Tool, Nylon Carry Bag
Minimum Pack Quantity	1

Product Assets

[Catalog \[English\]](#)