



YCP39L20CTN, Compression Pulling Grip, 550-750 kcmil Cu/Al, 20" Lanyard Length

By Burndy
Catalog # [YCP39L20CTN](#)



Compression pulling grips are wire range taking accommodating copper code, copper flex, and aluminum code wire. Each pulling grip comes comes in a unique lanyard length for wire staggering to prevent bunching during a pull. See sales drawing and or SOMI for maximum pull load requirements.

Features

- Range-taking, only 7 compression pulling heads required to pull #8 AWG through 1000 kcmil wire
- Easy to install with 444S or 644 Series of dieless installation tools
- Parallel installation, pulling heads available in multiple lanyard lengths for staggering when pulling multiple wires
- Knurl crimp bands on barrels clearly indicate the proper crimp zone location
- Each lanyard has a protective sleeve for comfort and safety
- UPC tag affixed to each part for ease of identification and ordering

General

Catalog Number	YCP39L20CTN
Connector Type	PULLING HEAD
Material	STEEL
UPC	621945647282

Conductor Related

Conductor - AL Str Size	750 KCMIL-550 KCMIL
Conductor - Copper Str	750 KCMIL-550 KCMIL
Compact Size	
Conductor - Copper Str Size	750 KCMIL-550 KCMIL
Conductor - Material	ALUMINUM / COPPER
Conductor Size	750 KCMIL-550 KCMIL
Conductor Type	CODE/FLEX
Wire Size	750 KCMIL-550 KCMIL

Logistics

Carton Quantity	24
Pallet Quantity	504

Product Assets

- [Catalogs - BURNDY Master Catalog - Section C - Compression Connections](#)
- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Installation Manuals - BURNDY_50073344_SOMI](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Sales Drawings - 50065870](#)
- [Specifications - YCP39L20CTN](#)