



## For Copper Conductors

Heavy Duty Splices are made from highly conductive electrolytic copper tubing. This makes them extra tough, reliable, and 100% conductive. They can also be crimped in various industry standard tooling, which provides a quality connector at the lowest applied cost.

Heavy Duty Splices are designed for electrical and industrial applications such as generators, transformers, switch gear, motor controls, power distribution equipment, welding equipment, telecommunications and utilities.

### Features

- Color coded to industry standards
- Seamless barrel design
- Made from highly conductive wrought copper tubing
- Electro-tin plated
- UL Listed, CSA certified
- Designed for high voltage and heavy duty applications
- Crimps in industry standard tooling

### Benefits

- Provides easy identification, matches terminal/connector with proper die set and crimp location
- Heavy duty barrel will not open under conditions of stress or conductor pull
- Provides excellent conductivity
- Prevents corrosion and extends shelf life
- Quality and performance assured
- Tough, durable, and reliable products
- Eliminates additional tooling costs and provides flexibility

## Two-Way Splice Connector - Long Barrel

Rated to 600 Volt Applications - Copper Conductors Only

Part Number	AWG Wire Range	Color Code	Industry Standard Wire Size	Arctic Ultraflex Wire Size
HDCL-8-CC	8	Red	8	8
HDCL-6-CC	6	Blue	6	6
HDCL-4-CC	4	Gray	4	4
HDCL-2-CC	2	Brown	2	N/A
HDCL-1-CC	1	Green	1	2
HDCL-1/0-CC	1/0	Pink	1/0	1
HDCL-2/0-CC	2/0	Black	2/0	1/0
HDCL-3/0-CC	3/0	Orange	3/0	2/0
HDCL-4/0-CC	4/0	Purple	4/0	3/0
HDCL-250-CC	250 MCM	Yellow	250 MCM	4/0
HDCL-300-CC	300 MCM	White	300 MCM	250 MCM
HDCL-350-CC	350 MCM	Red	350 MCM	300 MCM
HDCL-400-CC	400 MCM	Blue	400 MCM	350 MCM
HDCL-500-CC	500 MCM	Brown	500 MCM	400 MCM
HDCL-600-CC	600 MCM	Green	600 MCM	500 MCM
HDCL-750-CC	750 MCM	Pink	750 MCM	600 MCM
HDCL-900-CC	900 MCM	Black	900 MCM	750 MCM
HDCL-1000-CC	1000 MCM	White	1000 MCM	900 MCM

