

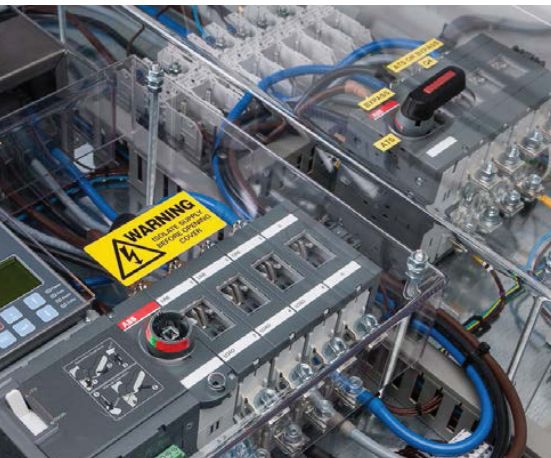


ELECTRICAL CONNECTORS AND ACCESSORIES



COMPRESSION CONNECTORS

- Manufactured from high conductivity seamless copper tubing
- Tin-plated to inhibit corrosion
- Beveled entry for easy cable insertion
- Connectors are suitable for voltages up to 35 KV
- UL listed and CSA certified



TYPE BLU-S
Standard Barrel - One Hole Tongue with Inspection Window



TYPE BBLU-S
Long Barrel - One Hole Tongue with Closed Transition



TYPE BLU-D
Standard Barrel - Two Hole Tongue with Inspection Window



TYPE BBLU-D
Long Barrel - Two Hole Tongue with Closed Transition



TYPE BLY
Standard Barrel - One Hole Rounded Tongue with Inspection Window



TYPE BBLU-FN
Long Barrel - Four Hole Tongue with Closed Transition



TYPES BBLU-DNU, BBLU-FNU
Long Barrel - Blank Tongue with Closed Transition



TYPE BLUA-S-NT
Standard Barrel - One Hole Narrow Tongue



TYPE BCU
Crimp Splice - Standard Barrel



TYPE BCUA
Crimp Splice - Standard Barrel



TYPE BCUA
Copper Reducing Crimp Splice with Inspection Windows



TYPE CCT
Copper C-Taps



TYPE LLCS
Copper Clasp Connectors



TYPE GHD
Copper Quick Disconnect Terminals



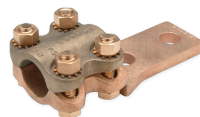
TYPE PT
Copper and Brass Plated Steel Pigtail Connectors



TYPE TP
Aluminum Terminal Plugs

SUBSTATION CONNECTORS

- Side formed contact surfaces are standard to allow clearance for flush mounting
- Drilling in pads conforms to NEMA standards for 1/2" hardware
- For tin plating, suffix catalog number with "-TN"



TYPE RA
Bronze Terminals



TYPES LS AND LSN
Bronze Eyebolt Connectors



TYPE SLB
Bronze Stud Connectors



TYPE TS
Bronze Stud Connectors



TYPE CSR
Bronze Stud Connectors



TYPES ABR and ABRRE
Bronze Tee Connectors



TYPE BSR
Bronze Bus Support Clamps



TYPE BDR
Bronze Couplers

MECHANICAL CONNECTORS

- Manufactured from high strength copper alloy - highly resistant to corrosion and season cracking
- For use with a wide range of copper solid, compact, compressed, concentric, copperweld conductors, and rebar
- Approved for electrical power, grounding/bonding, and direct burial applications



TYPES S AND SEL
Copper Alloy Split Bolt Connectors



TYPE SW
Copper Alloy Split Bolt Connectors



TYPE VT
Bronze Heavy Duty Parallel Clamps



TYPES SLU & SAU
Copper Mechanical Lugs - One Hole, Single Collar



TYPES SLS & SAS
Copper Mechanical Lugs - One Hole, Single Collar



TYPE PNL
Bronze Terminal Lugs - One Hole Tongue



TYPE P2NL
Bronze Terminal Lugs - Two or Four Hole Tongue



TYPE VL
Bronze Vi-Tite Terminal Lugs - One Hole, Round Tongue



TYPE VL3
Bronze Vi-Tite Terminal Lugs - Two or Four Hole Tongue



TYPE VVL4
Bronze Vi-Tite Terminal Lugs - Four Hole Tongue with Tandem Set Screws Type VVL4



TYPE LI
Aluminum Lay-In Lugs



TYPE LA
Aluminum Dual Rated Lugs - One Hole Tongue



TYPE SR
Aluminum Splicer / Reducers



GROUNDING CONNECTORS

- UL listed for use as a power connector per UL486A-B and for grounding and bonding applications per UL467
- Used for making tap or parallel copper connections
- Suitable for direct burial in earth or concrete



TYPE RTC
Copper Range Taking C-Taps



TYPE STS AND SDS
Bronze Service Post Connectors



TYPE GSE AND HGSE
Bronze Transformer Ground Clamps



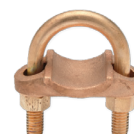
TYPE KPH-DB
Direct Burial Bronze Ground Clamp - Heavy Duty



TYPES CAB AND CEB
Bronze Ground Rod Clamps



TYPE GT
Bronze Ground Clamp Connectors



TYPE GO
Bronze Ground Clamp Connectors



TYPE GWL
Bronze Ground Clamp Connectors



TYPE GH
Bronze Ground Rod Clamps



TYPE KR-DB
Bronze Ground Clamp Connectors - Rebar



TYPES LD AND LDN
Bronze Eyebolt Connectors



UTILITY CONNECTORS

OVERHEAD



TYPES CST AND CDT
Copper Press-Ons



TYPES KO-R AND KD-R
Aluminum Wide Range
Double Tab Press-Ons



TYPES KBO, KBD, AND KBN
Single Press-On Stirrups



TYPE WDC
Aluminum Service Wedge
Clamps



TYPES KKBO, KKBD, AND KKBN
Double Press-On Stirrups



TYPE PCAA
Aluminum Parallel Clamps

UNDERGROUND



TYPE UFK AND UFSK
UF Splice Kits - For Direct
Burial



TYPE CSK
Copper Butt Splice Kits



TYPE DBA
Underground Direct
Burial Service Connectors



TYPE ULS
Underground Watertight
In-Line Splice

INSULATED MECHANICAL CONNECTORS



TYPE IMLC
Copper Blue Pre-
Insulated Power Bars
Single-Sided Conductor
Entry



TYPE IISRB
Aluminum Black Pre-
Insulated In-Line Splicer /
Reducers



TYPE IPBB-S
Aluminum Black Pre-
Insulated Power Bars
Single-Sided Conductor
Entry



TYPE IPBB-A
Aluminum Black Pre-
Insulated Power Bars
Two Port with Alternate
Conductor Entry



TYPE IPBBM-S
Aluminum Black Pre-
Insulated Power Bars
Mountable Version with
Single-Sided Conductor
Entry

TERMINAL BLOCKS



TYPE 6000
Heavy-Duty
Thermoplastic Terminal
Blocks



TYPE 15-1600
Noryl® Commercial Grade
Terminal Blocks

FLEXIBLE COPPER BRAID



TYPE FXB
Flexible Copper Braid
Connectors

OXIDE INHIBITORS



CUAL-GEL



CUAL-AID #11C