



3-SHAPE CONNECTOR

CRIMP-TYPE GROUNDING CONNECTOR

KEY FEATURES

- Made from high quality copper ensuring good conductivity
- Non-hazardous installations
- Prefilled with oxide-inhibiting compound
- Wide range of conductors and ground rods covered with only 8 sizes of connectors, to reduce inventory
- Conductor size range: #6 - 500 kcmil
- Ground rod size range: 1/4" - 3/4"
- Easy to install with industry-standard crimping tooling

TE Connectivity's (TE), crimp-type grounding connectors are available in shape of 3, 6 and 8 and are applicable to any type grounding system or structure. Our grounding connectors are made from electrolytic copper. They serve as a jointing mechanism for copper to copper conductors, ground rods & rebar. The shape selection (3, 6 or 8) depends upon element to be crimped and the conductor configuration. The product line covers different conductor (#6 AWG sol - 500 kcmil copper) and ground rods 1/2", 5/8" & 3/4".

These connectors form a permanent joint when crimped using a hydraulic crimp tool. The maintenance-free joint, thus formed ensures high electrical conductivity and offers superior resistance from corrosion, which makes the connectors ideal for buried applications.

Our 3, 6 and 8 shape grounding connectors meet the requirements of UL-467 industry standard.

Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.

