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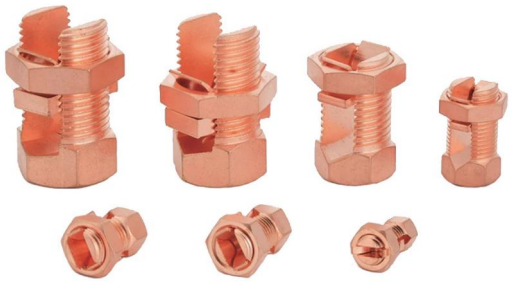
PRODUCT DATA SHEET

Brass Movable Connector

The Brass Adjustable Cable Lug (or Brass Movable Connector) is an electrical connection device manufactured from high-quality brass (such as H62, H65). Its core structure consists of a movable clamp body and a tightening bolt. Relying on brass's excellent electrical conductivity, thermal conductivity, and corrosion resistance, it ensures efficient and stable current transmission.

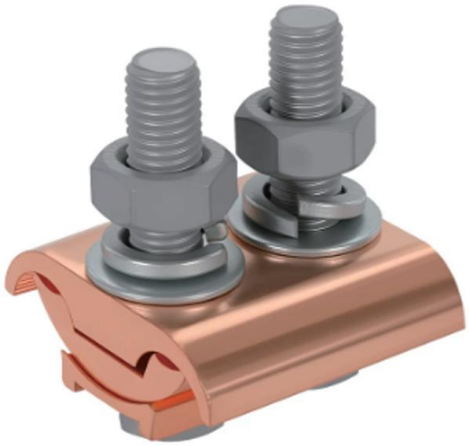


The design is flexible, with an adjustable jaw opening that accommodates various sizes of cables or busbars. Installation requires no welding or crimping; a simple tightening of the bolt achieves a quick, secure mechanical and electrical connection.



Widely used in power distribution cabinets, transformers, new energy equipment, and various industrial electrical systems, it serves as a temporary or permanent solution for cable splicing and branching.





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