

35kV Threaded Stud

Product Data Sheet

The Richards 35kV Threaded Stud provides a means to bolt together IEEE 386 Interface 13 Deadbreak Products. The Stud is available in Aluminum (P635HIP-STUD) or Copper (P935HIP-STUD). The Copper Stud is typically used when 900A connections are required. The Stud can be supplied factory-installed on certain Deadbreak Accessories such as Deadbreak Insulating Caps and Deadbreak Insulating Plugs. Both the Copper and Aluminum Studs are tin-plated.



Features

- Tin-Plated
- Machined with flats for tightening
- Available in Aluminum or Copper
- Meets the dimensional requirements of the 2016 revision of IEEE-386

Basic Dimensions

