BURNDY®, a leading manufacturer and provider of connector solutions to the industrial, energy, construction, telecommunication, petrochemical, data center, and transportation industries, announces the re-introduction of their split pad terminals product line.

The split pad terminals are made of pure electrolytic seamless copper tubing for maximum conductivity. The terminals are available in a wire range of 1/0 AWG to 350 kcmil in stranded conductors and 2 AWG to 4/0 AWG in flex conductors.

Features and Benefits

Made of pure electrolytic seamless copper tubing for maximum conductivity.

Available in a wire range of 1/0 AWG to 350 kcmil in stranded conductors and 2 AWG to 4/0 AWG in flex conductors.

Useful Links

Product Information

- Split Pad Press Release
- Split Pad Cut Sheets

Markets & Application

- Industrial
- Energy
- Construction
- Telecommunication
- Petrochemical
- Data Center
- Transportation