## HUBBELL Power Systems

# Bushing Braze/Crimp Style Draw Lead Terminal

By Electro Composites Catalog # S-1001-4646



3/4-12 to 0.625" ID Hole Crimp Style Draw Lead Terminal (69kV & Below) 600A Max current - For use with Electro Composites SDC Style Bushings and PCORE PRC & POC Style Bushings

\*Representative Image

#### Features

- Draw Lead Terminal
- 69kV and below
- 600A Max Current
- Fabricated with electrolytic copper
- For use with Electro Composites and PCORE LV IEEE Bushings

#### General

Application	Condenser Bushings
Material	Electrolytic Copper
Thread Size - Female	0.625" ID
Thread Size - Male	3/4-12
Туре	Drawlead Connector

#### Dimensions

Diameter - Outside	0.83 in
Height	0.83 in
Length	3.79 in

#### **Electrical Ratings**

Current Rating	600 A
kV Class	15kV - 69 kV

IEEE

#### **Certifications And Compliance**

Industry Standard(s)

### **Product Assets**

Sales Drawings - S-1001-4646

