

HUBBELL® ELBOW TAP PLUG

The **600 A, 35 kV Class Elbow Tap Plug, or ETP** is designed to add a **200 A loadbreak interface** to an existing **600 A Deadbreak T-Body** or **deadbreak bushing interface**. It is ideal for retrofitting an existing bolted elbow with a **200 A tap** or for new applications. Common applications are testing, grounding **600 A systems**, and adding a **200 A elbow arrester** on the back of the **200 A tap**.



FEATURES AND BENEFITS

- Meets or Exceeds IEEE Std. 386™ and IEEE Std. 592™ requirements
- Interchangeable with other products meeting the same requirements
- Fully shielded, insulated and submersible
- The ETP is fault close rated to 10,000 A
- 600 A deadbreak interface is IEEE Std. 386™ Interface 13
- 200 A interface is the IEEE Std. 386™ Interface 7B (35kV small interface)
- Current carrying parts are made of aluminum which has proven to be a strong and reliable conductor

ORDERING INFORMATION

Catalog Number	Description
635ETP	600A 35kV Elbow Tap Plug
635ETPS	600A 35kV Elbow Tap Plug with stud

*NOTE: The ETP can replace the Basic Insulating Plug (BIP) in a Bolted T-Body kit.
Click here to see our C7 Catalog for ETP System ordering information*



hubbellpowersystems.com

For product inquiries, please contact your local sales representative or customer service representative.

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