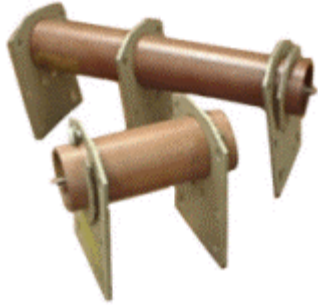


Arresters

Under Oil - Tranquell



Description

GE TRANQUELL® submersible surge arrester is designed to limit surge voltage by discharging the surge current to ground. The arrester is for application under-oil. It will meet or exceed the application requirement of ANSI C62.11-1993 standards for Metal Oxide Surge Arresters for AC Power Circuits

Features and Benefits

- For used inside the distribution transformer, under the insulating liquid
- Vertical Mounting & horizontal mounting
- Line and ground lead connections are
- 250-20 threads with .44 threads exposed

Product Scope

- Voltage Rating: 3 kV through 30 kV rms
- BIL Rating: 75 kV through 150 kV