

FRP Pull Rod for Surge Arresters

Fiberglass reinforced polymer pull-rods are designed for use in surge arresters. These rods provide high tensile strength and electrical insulation for reliable performance in high-voltage applications.



Product Overview

High-Performance Insulation Solutions

These Fiberglass Reinforced Polymer (FRP) pull-rods are engineered specifically for surge arrester applications requiring high tensile strength and superior electrical insulation. The rods feature a refined surface finish and are manufactured to precise dimensions, ensuring compatibility and reliable performance in demanding high-voltage environments. Optionally, units can be supplied with integrated metal end fittings to facilitate secure and robust mechanical installations.

Key Features

Technical Attributes

- Optimized for high-voltage applications
- Smooth surface finish
- Precise dimensional engineering
- Optional metal end fittings for secure connections

Material Composition

Fiberglass Reinforced Polymer, High Tensile Strength, Electrical Insulation

Technical Specifications

Performance Metrics

1 High

Electrical Insulation Category

1 High

Tensile Strength Category