

High Voltage Surge Arrester

High-voltage surge arrester designed for protecting electrical equipment from transient over-voltage events caused by lightning strikes or switching surges. The arrester is suitable for use in transmission and distribution systems, substations, and industrial applications.



Product Overview

Professional Surge Protection

This high-voltage surge arrester is engineered to safeguard critical electrical infrastructure against transient overvoltage events, including lightning strikes and switching surges. Featuring a robust, ribbed ceramic housing, it provides superior insulation and weather resistance for long-term reliability in demanding environments. It is an essential component for protecting transmission lines, distribution systems, and industrial substations from voltage stress.

Technical Specifications

Housing Material	Ribbed Ceramic
Key Features	Weather Resistant, Transient Voltage Suppression, Robust Design

Application

Suitable Applications

- Transmission Systems
- Distribution Systems
- Electrical Substations
- Industrial Applications