

Surge Arrester for Electrical Equipment Protection

This surge arrester protects electrical equipment from transient overvoltages. The arrester features a stacked insulator design and robust housing for reliable protection.



Product Overview

Surge Arrester for Electrical Equipment Protection

This surge arrester is engineered to provide comprehensive protection for critical electrical assets, including transformers and switchgear. It effectively mitigates transient overvoltages resulting from lightning strikes or electrical switching surges. The robust design ensures high performance and reliable operation under various environmental conditions.

Design and Construction

Protection Capabilities

- Lightning overvoltage suppression
- Switching surge protection
- Flashover prevention in wet conditions
- Flashover prevention in contaminated conditions

Design Features

Stacked Insulator, Multi-shed Design, High Creepage Distance, Weather-Resistant Housing

Application

Suitable Equipment

- Transformers
- Switchgear
- Critical Electrical Assets