

Medium Voltage Surge Arrester

This surge arrester protects electrical equipment from transient overvoltage events. It provides a low impedance path to ground for surge currents, limiting the voltage rise and preventing damage to connected equipment.



Product Overview

Professional Surge Protection

This medium voltage surge arrester is engineered to safeguard critical electrical infrastructure, including transformers and switchgear, from transient overvoltage events. Featuring a robust stacked disc design with a high-performance polymeric housing, it ensures superior insulation and long-term weather resistance. The unit provides a reliable low-impedance path to ground for surge currents, effectively limiting voltage rises and extending the operational lifespan of your electrical assets.

Technical Features

Construction	Stacked disc design
Housing	Polymeric
Suitable Applications	Transformers, Switchgear, Power Systems
Installation	Yes

Compliance

Standards

Industry Standard Compliant