

11kV Silicone Fuse Cutout

This 11kV silicone fuse cutout protects distribution transformers and lines from short circuits and overloads. It consists of insulator supports and a fuse tube with static contacts, suitable for outdoor applications.



ADDITIONAL IMAGES



Product Overview



Engineered for reliable overcurrent protection and circuit interruption in power networks.

High-Performance Silicone Fuse Cutout

This 11kV silicone fuse cutout is designed for reliable circuit protection in electrical power distribution networks. It efficiently safeguards transformers and distribution lines against overloads, short circuits, and switching currents. Featuring a durable silicone insulator and high-quality construction, this unit provides excellent dielectric strength and weather resistance for demanding outdoor applications.

Technical Specifications



Durable silicone insulation ensures high performance and weather resistance in outdoor environments.

Fuse Tube Composition

- Phenolic compound paper tube
- Epoxy glass

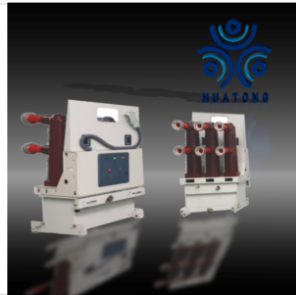
Rated Voltage

11 kV

Insulator Material

Silicone

Application



Designed for both indoor and outdoor medium-voltage network applications.

Primary Applications

Distribution Transformers, Distribution Lines, Outdoor Substations, Fault Isolation

Construction

Core Components

- Insulator support
- Fuse tube
- Static contacts
- Moving contact