

# High Voltage Fuse Cutout

These cutouts offer full-range overcurrent protection, handling currents from a fuse link's minimum melt point to the maximum nameplate rating. Voltage ratings are available up to 36kV, with options for a 100A or 200A fuse holder or a 300A disconnect blade.



## ADDITIONAL IMAGES



## Product Overview

### High Voltage Overcurrent Protection

These fuse cutouts provide reliable overcurrent protection for primary distribution systems, including overhead transformers, capacitors, cables, and lines. Designed to safeguard electrical systems from excessive currents caused by line faults, equipment overloads, or failures, they ensure full-range protection. Available in both polymer and porcelain designs, these units are engineered for robust performance in outdoor distribution environments.

## Technical Specifications

### Fuse Holder Current Ratings

- 100
- 200

Maximum Voltage Rating	36 kV
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Disconnect Blade Rating	300 A
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## Construction & Design

### Design Features

Galvanized steel hardware • Corrosion-resistant • Spring-loaded expulsion mechanism • Hinged fuse holder

Insulator Material Options	Polymer, Porcelain
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Mounting Configuration	Crossarm or pole-mounted
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## Application Details

### Primary Applications

- Overhead transformers
- Capacitor banks
- Distribution cables
- Overhead power lines