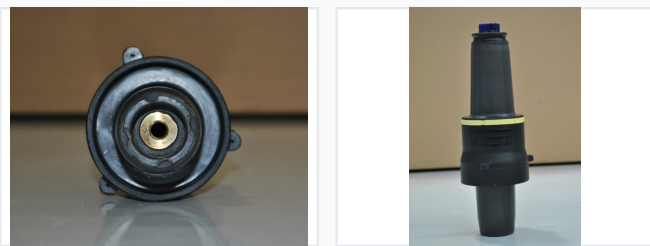


200A 15kV Loadbreak Bushing Insert

This 200A 15kV loadbreak bushing insert is designed for connecting and disconnecting energized circuits safely and efficiently. It is suitable for medium-voltage applications.



ADDITIONAL IMAGES



Overview

High-Performance Loadbreak Bushing Insert

This 200A 15kV Loadbreak Bushing Insert is a critical component for medium-voltage electrical power systems, designed to thread into universal bushing wells for seamless loadbreak operations. Constructed from high-quality peroxide-cured EPDM insulation, it ensures a fully shielded and submersible connection. Its design supports efficient field installation and replacement without the need for special tools, offering reliability for padmounted transformers, submersible transformers, and switching cabinets.

Technical Ratings

Rated Current

200 A

Rated Current

Rated Voltage

15 kV

Rated Voltage

Design & Construction

Installation Features

- Universal bushing well compatibility
- Internal hex broach for torque control
- Tool-free hand installation possible
- Optional installation torque tool support

Insulation Material

Peroxide-cured EPDM

Applications

Typical Applications

Padmounted Transformers, Submersible Transformers, Switching Cabinets, Loadbreak Connections

Performance

Environmental Capability

Fully Shielded • Submersible