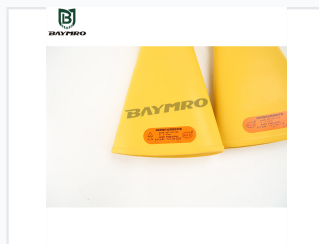


Class 4 Insulating Rubber Gloves 30000V AC

These Class 4 insulating rubber gloves are designed for live working, providing protection up to 30000V AC. They are manufactured according to GB/T17622-2008 and GB/T17622-2006 standards.



ADDITIONAL IMAGES



Product Overview

High-Performance Electrical Insulation

These Class 4 insulating rubber gloves are engineered for safe operation in high-voltage electrical environments. Constructed from high-quality natural rubber, they provide essential protection against electric shock during live working tasks. Designed for durability and dexterity, these gloves are a critical component for electrical maintenance and power generation safety.

Performance Metrics

Max Use AC Voltage

35000 V

Max Use AC Voltage

Proof Test AC Voltage

40000 V

Physical Specifications

Length	41 cm
Material	Natural Rubber
Color	Beige

Compliance & Standards

Insulation Class

Class 4

Standards

GB/T17622-2008, GB/T17622-2006