

High-Voltage Combination Joint Fittings

High-voltage electrical equipment designed for power transmission and distribution systems. Features include porcelain insulators for high dielectric strength, robust metal housing for protection, and specialized fittings for secure connections.



Product Overview

High-Voltage Combination Joint Fittings

These high-voltage combination joint fittings are engineered for reliable performance in power transmission and distribution systems. Designed with robust metal housing and high-strength porcelain insulators, they ensure exceptional dielectric integrity and secure connectivity. Ideally suited for outdoor substations and demanding industrial environments, these fittings provide the durability required for critical electrical infrastructure.

Technical Specifications

Key Features

- High dielectric strength porcelain insulators
- Robust metal protective housing
- Specialized secure connection fittings

Application Environment	Outdoor Substations, Industrial Applications, Power Transmission, Power Distribution
Insulation Material	Porcelain
Housing Material	Metal