

Ductile Iron Ball and Socket Coupling for Disc Insulators

This ductile iron ball and socket coupling provides a robust connection between insulator components. It is manufactured from ductile iron for mechanical strength and corrosion resistance in diverse conditions.



Product Overview

High-Performance Coupling for Disc Insulators

This ductile iron ball and socket coupling is engineered specifically for use with high-voltage disc insulators. Crafted from durable ductile iron and finished with hot-dip galvanization, it provides exceptional mechanical strength and long-term corrosion resistance. It is a reliable solution designed to ensure secure connections and optimal performance in demanding electrical infrastructure environments.

Technical Specifications

Tensile Strength

120 KN

Tensile Strength

Surface Treatment

Hot Dip Galvanized

Material

Ductile Iron

Model Type

K1

Application & Usage

Primary Application

High voltage disc insulators

Logistics & Packaging

Payment Terms

- T/T (30% in advance, 70% after B/L)
- L/C
- Credit Card
- Western Union

Packaging

Export fumigation-free wooden case lined with plastic film

Shipping Options

Air, Boat, Truck, Courier