

Cast Iron Composite Insulator Fitting for Power Lines

This cast iron fitting is designed for use with composite insulators in power line applications. It provides secure and reliable connection and support for insulators, enhancing the stability and performance of power transmission lines.



Product Overview

Cast Iron Composite Insulator Fitting

This high-quality insulator fitting is engineered for reliable performance in power line applications. Constructed from durable malleable or ductile iron, it is designed to support composite insulators effectively. The component features a hot-dip galvanized surface treatment to ensure excellent resistance to corrosion and mechanical stress, making it suitable for demanding power engineering projects.

Technical Specifications

Tensile Strength

70 KN

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Material	Malleable / Ductile Iron
Surface Treatment	Hot Dip Galvanized
Model Type	C70
Color	Silver

Logistics & Commercial

Payment Terms

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

Packing Details	Export fumigation-free wooden case lined with plastic film, or per buyer's requirement
Shipping Options	Air, Boat, Truck, TNT, DHL