

Suspension Insulator Cap

Porcelain insulator caps are designed for use in suspension insulators within transmission and distribution lines. They offer reliable performance in demanding environments and meet industry standards for electrical and mechanical performance.



Product Overview

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This high-performance suspension insulator cap is engineered specifically for use in electrical transmission and distribution line hardware. Crafted from durable malleable/ductile iron with a hot-dip galvanized finish, it ensures long-term reliability and corrosion resistance in demanding environmental conditions. Designed for high-voltage applications, this component serves as a critical accessory for heavy-duty insulators.

Technical Specifications

Tensile Strength

70 KN

Tensile Strength

Material & Construction

- Material: Malleable/Ductile Iron
- Surface Treatment: Hot dip galvanized
- Color: Silver

Model Identification

U70BL

Certifications & Compliance

Industry Standards

CE • CAC • GINAS

Logistics & Terms

Payment Terms

Payment Method	Structure
T/T	30% in advance, 70% after viewing B/L
Accepted Options	L/C, Credit Card, Western Union

Packing Details

Export fumigation-free wooden case lined with plastic film or per buyer requirement.