

Steel Cap for Station Post Insulators

This steel cap provides strong corrosion resistance. It is designed for secure attachment to solid core station post insulators and ensures reliable performance.



Product Overview

High-Performance Station Post Insulator Cap

This durable steel cap is specifically engineered for solid core station post insulators in high-voltage applications. Constructed from high-quality malleable or ductile iron, the component undergoes hot-dip galvanization to ensure superior corrosion resistance and long-term durability. Designed for secure attachment and reliable performance, it is an essential hardware solution for electrical utility infrastructure.

Technical Specifications

Tensile Strength

100 KN

Tensile Strength

Model Number	H-401
Material Composition	Malleable / Ductile Iron
Surface Treatment	Hot dip galvanized

Usage & Application

Compatible Systems	Station Post Insulator, High Voltage Insulator, Solid Core Insulator
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Logistics & Purchasing

Logistics

- Air freight
- Ocean freight
- Truck transport
- Express courier (TNT, DHL)

Standard Packaging	Export fumigation-free wooden case lined with plastic film
Accepted Payment Methods	T/T, L/C, Credit Card, Western Union