

# 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