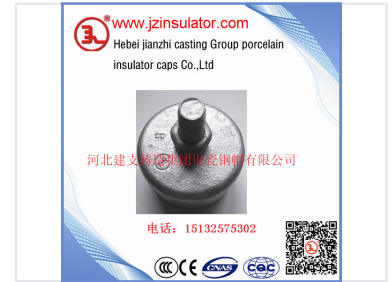


# Insulator End Fitting for Solid Core Station Post Insulators

This end fitting is designed for solid core station post insulators. It offers strong corrosion resistance and high tensile strength.



## Product Overview

### High-Strength Station Post Insulator End Fitting

This end fitting is engineered for use with solid core station post insulators in high-voltage power applications. Constructed from durable malleable or ductile iron and treated with a hot-dip galvanized finish, it ensures reliable mechanical strength and corrosion resistance. Designed for demanding electrical infrastructure, this component provides a secure and stable connection for high-voltage insulator assemblies.

## Technical Specifications

### Bending Strength

**12.5 KN**

Bending Strength

Material	Malleable/Ductile Iron
Surface Treatment	Hot-dip galvanized
Model Type	PS-20/300KG

## Logistics & Ordering

### Payment Terms

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

Packaging	Export fumigation-free wooden case lined with plastic film (customizable upon request)
Shipping Options	Air, Boat, Truck, TNT, DHL