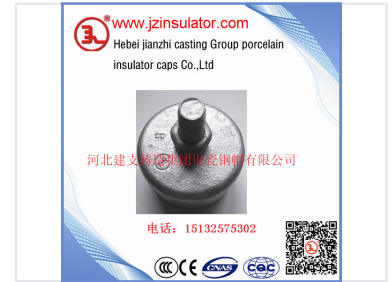


Insulator End Fitting for Solid Core Station Post Insulators

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