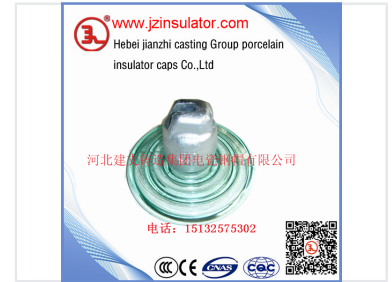


# High-Strength Toughened Glass Insulator Cap

This high-strength toughened glass insulator cap is designed for power engineering applications. It provides insulation and support for high-voltage power lines, ensuring efficient and safe electricity transmission.



## Product Overview

### High-Strength Insulator Component

This high-strength toughened glass insulator cap is specifically engineered for use in high-voltage power transmission systems. Manufactured from durable malleable and ductile iron, it offers superior resistance to mechanical stress and environmental factors. Designed to provide reliable support and insulation, this component ensures safety and operational efficiency for critical power engineering infrastructure.

## Technical Specifications

### Tensile Strength

**40 KN**

Tensile Strength

### Color

Silver

### Material

Malleable/Ductile Iron

### Surface Treatment

Hot Dip Galvanized

### Model Type

U40

## Application Details

### Primary Application

High Voltage Insulators, Power Engineering, Power Transmission Lines

## Logistics and Trade

### Payment Options

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

### Packaging Standards

Export fumigation-free wooden case lined with plastic film, or per buyer's requirements.