

Galvanized Steel Utility Pole

These galvanized steel poles are used for electric transmission, distribution, and communication towers. They also provide structural support for wind and solar energy masts.



ADDITIONAL IMAGES



Product Overview

Industrial Galvanized Steel Structures

These utility poles are engineered for high-performance structural support in both electrical transmission and telecommunication infrastructure. Constructed from galvanized steel, they provide exceptional corrosion resistance and durability in demanding outdoor environments. The modular design, including flanged connections and multi-faceted engineering, ensures reliability for long-distance power distribution and industrial support applications.

Technical Features

Key Performance Indicators

1 Galvanized

Corrosion Resistance Grade

Primary Applications

Electric Transmission, Power Distribution, Communication Towers, Solar Energy Masts, Wind Energy Masts

Design Specifications

Structural Characteristics

- Multi-faceted design profile
- Flanged ends for secure connectivity
- Integrated access ports
- Structural fabrication service included