

Metal Pinion Gear for Power Transmission

This gear is used for power transmission applications. It is made of steel, aluminum alloy, or cast iron and provides accurate, smooth, and highly efficient transmission.



ADDITIONAL IMAGES



Product Overview

Precision Power Transmission

This metal pinion gear is a fundamental mechanical component engineered for reliable rotational motion and torque transmission. Designed for high efficiency and smooth operation, it ensures precise engagement within complex power transmission systems. The versatile material composition allows for adaptation to various industrial load requirements and environmental conditions.

Technical Specifications

Performance Features

- Accurate transmission
- Smooth operation
- High efficiency

Available Materials

Steel, Aluminum Alloy, Cast Iron

Customization

Yes

Customization Details

Special specifications and sizes can be customized to meet specific project requirements.