

Gear Rack

Gear racks are linear toothed bars designed to mesh with gears for converting rotary motion into linear motion. They are used in a variety of mechanical systems to provide precise and controlled movement.



Product Overview

Precision Engineering

This high-precision gear rack is engineered for smooth and efficient rotational movement across diverse industrial applications. Built with hardened steel components, it ensures long-lasting performance and exceptional durability in demanding environments. It serves as an essential component for machinery, automotive systems, and heavy-duty industrial equipment.

Technical Specifications

Material	Hardened Steel
Key Features	High Precision, Smooth Movement, Durable Construction

Application Data

Suitable Applications

- Industrial Machinery
- Automotive Systems
- General Industrial Equipment