

Flanged Steel Drive Shaft

This drive shaft is precision-engineered for optimal power transmission and durability. Constructed from high-strength steel, it features a flanged end with multiple bolt holes for secure mounting.



Product Overview

High-Performance Power Transmission

This flanged steel drive shaft is precision-engineered for optimal power transmission and long-term durability in demanding environments. Constructed from high-strength steel, the component features a stepped cylindrical design that maximizes torque transfer efficiency while minimizing overall weight. It is an ideal solution for both automotive and industrial applications requiring reliable and secure rotary motion.

Design & Construction

Material

High-Strength Steel

Shaft Profile

Stepped cylindrical design

Mounting & Connectivity

Mounting Interface

Flanged end with multiple bolt holes

Connection Type

Threaded end for versatile assembly

Applications

Target Industries

Automotive, Industrial Machinery, Rotary Motion Systems

Performance Features

Key Performance Attributes

- Optimal power transmission
- High torque transfer efficiency
- Weight-optimized geometry
- Secure bolt-hole mounting