

Spline Shafts

Spline shafts are used in mechanical power transmission systems to transmit torque and rotational motion. They come in various sizes, lengths, and spline configurations.



Product Overview

Precision Spline Shafts

These spline shafts are engineered for high-performance mechanical power transmission, designed to efficiently transmit torque and rotational motion across demanding applications. Featuring a variety of configurations, including different lengths, spline counts, and stepped profiles, they provide the versatility required for complex mechanical assemblies. These components are essential for robust and reliable operation in automotive, industrial machinery, and aerospace systems.

Technical Specifications

Design Features

- Variable spline counts
- Multiple spline profiles
- Stepped shaft designs
- High-torque transmission capability

Primary Applications

Automotive, Industrial Machinery, Aerospace, Power Transmission

Core Function

Transmission of torque and rotational motion