

Ball Spline for Linear Motion

This ball spline is designed for smooth linear motion and efficient torque transmission. It is constructed from high-quality materials for durability in demanding industrial applications.



Product Overview

Precision Linear Motion Component

This ball spline is precision-engineered to provide smooth linear motion and reliable torque transmission. It features a robust central cylindrical body with axially extending shafts on both ends, ensuring stability and performance. Built from high-quality materials, it is designed for durability and efficiency in demanding industrial automation systems.

Technical Specifications

Design Features

- Central cylindrical body
- Axially extending shafts on both ends
- High-quality material construction

| | |
|-------------------------|------------------------------------|
| Motion Type | Linear Motion |
| Primary Function | Linear Motion, Torque Transmission |

Application Suitability

Ideal Applications

Industrial Automation • Precision Machinery • Power Transfer Systems