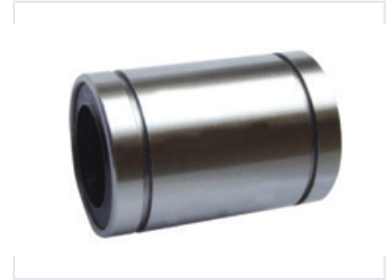


Linear Motion Bearing

This high-precision linear bearing is designed for smooth and accurate linear motion. It features hardened steel construction, a low friction coefficient, and a high load capacity.



Overview

High-Precision Linear Motion Bearing

This high-precision linear bearing is engineered for smooth and accurate linear motion in demanding industrial environments. Constructed from hardened steel, it offers a low friction coefficient and high load capacity to ensure reliable performance. It is an ideal solution for various machinery applications, including automation equipment, CNC machines, and 3D printers, providing extended service life.

Technical Features

Material	Hardened Steel
Key Attributes	High-Precision, Low Friction, High Load Capacity

Applications

Suitable Applications

- Automation Equipment
- CNC Machines
- 3D Printers