

# Linear Motion Plain Bearing

This plain bearing is designed for linear motion applications. It features a cylindrical outer race and ball bearings for smooth movement.



## Product Overview

### High-Precision Linear Motion Solution

This linear motion plain bearing is engineered for high-precision applications in machinery and automation systems. Featuring a robust cylindrical outer race and an integrated raceway, it ensures smooth, low-friction movement for accurate positioning. Designed for reliability, this component is an essential element for systems requiring consistent linear travel.

## Technical Details

### Primary Applications

- Machinery Systems
- Automation Systems
- Linear Motion Assemblies

<b>Bearing Type</b>	Linear Motion Plain Bearing
<b>Design Features</b>	Cylindrical Outer Race, Low Friction, High Precision