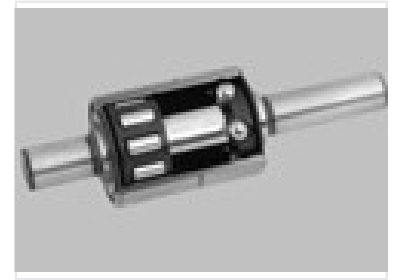


Linear Motion Bearing with Cylindrical Housing

This bearing assembly enables smooth, low-friction movement along a shaft. It is pre-lubricated and sealed to protect against contaminants.



Product Overview

Precision Linear Motion Solution

This linear motion bearing assembly is engineered for applications requiring smooth, low-friction movement along a shaft. Featuring a robust cylindrical housing, it is designed with internal components that distribute loads evenly, significantly enhancing both load-bearing capacity and operational lifespan. The unit arrives pre-lubricated and sealed to protect against contaminants, ensuring reliable performance in demanding mechanical systems.

Technical Specifications

Movement Type	Linear
Design Features	Pre-lubricated, Sealed, Cylindrical Housing, Low-friction
Mounting Configuration	Shaft-mounted