

Cylindrical Roller Bearing with Solid Lubricant Plugs

This cylindrical roller bearing is designed for machinery applications. It features a metallic outer sleeve with embedded solid lubricant plugs that provide self-lubrication.



Product Overview

High-Performance Self-Lubricating Solution

This cylindrical roller bearing is engineered for demanding machinery applications requiring consistent rotational reliability. Featuring integrated solid lubricant plugs embedded directly into the metallic outer sleeve, it provides continuous self-lubrication to effectively minimize friction and mechanical wear. This advanced design ensures smooth performance in environments where traditional lubrication methods may be challenging or insufficient.

Technical Features

Key Operational Benefits

- Integrated self-lubrication
- Reduced friction and wear
- Maintenance-efficient operation
- Reliable rotational movement

Lubrication Method	Solid lubricant plugs
Bearing Type	Cylindrical roller bearing

Application

Ideal Use Cases	Industrial Machinery, Heavy Equipment, Rotating Assemblies
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