

# Solid Lubricant Plug Cylindrical Roller Bearing

This cylindrical roller bearing features solid lubricant plugs embedded in its inner surface. The bearing is suitable for machinery and industrial equipment requiring minimal friction and continuous lubrication.



## Product Overview

### High-Performance Solid Lubricant Bearing

This cylindrical roller bearing features integrated solid lubricant plugs embedded directly into the inner surface. Engineered for superior wear resistance and low friction, it provides continuous, self-contained lubrication throughout its operational life. This design effectively eliminates the requirement for external lubrication systems, making it an ideal solution for specialized industrial machinery and equipment.

## Technical Specifications

Bearing Type	Cylindrical Roller Bearing
Lubrication Method	Solid Lubricant Plugs, Maintenance-Free
Material Composition	Metallic

## Performance Features

### Key Benefits

- Continuous self-lubrication
- Reduced maintenance requirements
- High wear resistance
- Low friction operation

## Application Suitability

### Ideal Applications

Industrial Machinery • Heavy Equipment