

Geared Slewing Ring Bearing

This mid-hard slewing ring is designed for heavy-duty applications. The bearing component facilitates rotational movement and load bearing in machinery.



Product Overview

Heavy-Duty Slewing Ring Bearing

This mid-hard slewing ring bearing is engineered for demanding industrial applications requiring reliable rotational movement and significant load-bearing capacity. Featuring a precision-toothed inner ring, it is designed to integrate seamlessly into heavy machinery systems. Its robust construction ensures durability and consistent performance in challenging environments such as construction, mining, and renewable energy sectors.

Technical Specifications

Bearing Type	Geared Slewing Ring
Key Design Features	Toothed Inner Ring, Mid-Hardened, Heavy-Duty Construction

Application Areas

Suitable Industries

- Construction Machinery
- Mining Equipment
- Renewable Energy Systems