

Hardened Steel Rolling Mill Rollers

High-precision rolling mill rollers are designed for demanding metal forming applications. Manufactured from hardened steel, the rollers feature a polished surface finish for optimal performance and longevity.



Product Overview

Industrial Hardened Steel Rollers

These high-precision rolling mill rollers are engineered specifically for demanding metal forming applications. Constructed from hardened steel with a polished surface finish, they provide exceptional longevity and consistent material reduction. Designed to handle significant thermal and mechanical loads, these components ensure reliable performance across a wide range of industrial rolling mill configurations.

Technical Specifications

Material	Hardened Steel
Surface Finish	Polished

Performance Features

Key Performance Metrics

1 High Precision Grade	1 Polished Surface Treatment
Application Compatibility	Metal Forming, High-Load Operations, Temperature Resistant