

Bronze Casting Bushing for Rolling Mills

This bronze casting bushing is designed for rolling mill applications. It provides wear resistance and load-bearing capabilities in demanding industrial environments.



ADDITIONAL IMAGES



Product Overview

High-Performance Bronze Bushings

These precision-engineered bronze casting bushings are specifically designed for demanding industrial applications, including rolling mills and heavy-duty metal forming machinery. Manufactured using high-quality bronze alloys, they offer exceptional wear resistance, dimensional stability, and superior load-bearing capabilities. Each component is crafted to ensure optimal fit and performance, contributing to reduced friction and extended equipment lifespan in high-stress environments.

Available Components

Bushing, Sleeve, Flange

Material & Manufacturing

Casting Processes

- Investment Casting
- Silica Sol Casting
- Lost Wax Casting
- Precision Casting
- Sand Casting
- Resin Sand Casting
- Shell Mold Casting
- Centrifugal Casting

Material Types

Bronze, Brass, Copper

Machining Process

CNC Precision Machining

Performance & Application

Key Features

Wear Resistant • Corrosion Resistant • High Load Capacity • Dimensional Stability

Manufacturing Capabilities

Category	Technique
Casting	Investment, Sand, Centrifugal
Machining	CNC Precision

Primary Applications

Rolling mills and heavy-duty metal forming machines