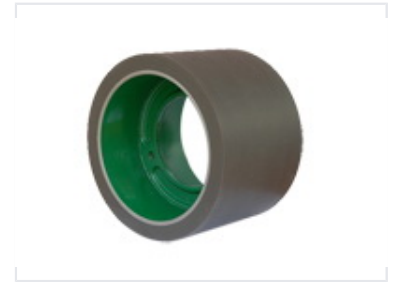


Metal Forming Roller for Casting and Forging

This precision-engineered metal forming roller is designed for casting and forging applications. The robust roller ensures smooth and consistent material deformation, contributing to high-quality outputs in metalworking processes.



Product Overview

Precision Metal Forming Roller

This precision-engineered metal forming roller is specifically designed for demanding casting and forging applications. It features a robust construction with a durable outer layer for superior wear resistance and a reinforced inner core for maximum structural integrity. Engineered to ensure smooth and consistent material deformation, this roller provides reliable performance and an extended service life for various metal forming machines.

Technical Specifications

Design Highlights

- Durable outer layer for wear resistance
- Reinforced inner core for structural integrity
- Precision-engineered for consistent deformation

Suitable Applications

Casting, Forging, Metal Forming

Compatibility

Metal forming machines

Performance

Key Performance Indicators

1 High

Wear Resistance Rating

1 Extended

Service Life