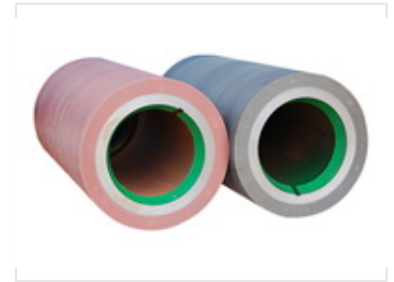


# Metal Forming Rollers for Casting and Forging

These precision-engineered rollers are designed for casting and forging applications. The durable outer layer provides resistance to wear and tear during metal forming processes, while the robust core ensures dimensional stability.



## Overview

### Precision Metal Forming Rollers

These precision-engineered rollers are specifically designed for demanding casting and forging applications. Featuring a durable outer layer, they offer exceptional resistance to wear and tear while maintaining dimensional stability through a robust internal core. Built to withstand extreme temperatures and pressures, these rollers ensure consistent performance, smooth operation, and reduced downtime in industrial metal forming environments.

## Technical Specifications

### Construction Features

- Durable outer layer for wear resistance
- Robust internal core for load-bearing
- High-temperature resistance
- High-pressure tolerance

### Application

Casting, Forging, Metal Forming

## Performance Metrics

### Operational Benefits

**1 High**

Dimensional Stability

**1 High**

Wear Resistance