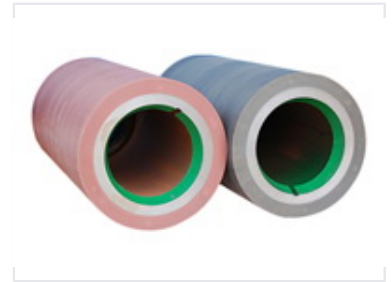


Metal Forming Rollers for Casting and Forging

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