

9Cr2Mo Cold Pressing Roller

This 9Cr2Mo cold pressing roller is designed for precise cold pressing applications. It is manufactured from high-quality 9Cr2Mo steel, offering exceptional wear resistance and durability.



Product Overview

High-Performance Cold Pressing Roller

The 9Cr2Mo cold pressing roller is engineered for precision industrial material forming. Manufactured from specialized steel, this component offers superior wear resistance and extended service life under high-pressure conditions. Its robust design ensures consistent performance and dimensional accuracy in demanding cold pressing applications.

Technical Specifications

Material Grade	9Cr2Mo Alloy Steel
Primary Application	Cold Pressing
Key Performance Indicators	High Wear Resistance, Hardened Surface, Dimensional Accuracy, High-Force Tolerance