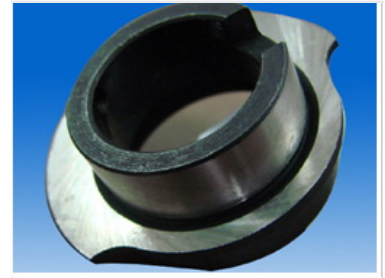


Textile Machinery Component with Cylindrical Inner Race

This is a precision-engineered component designed for textile machinery. It features a cylindrical inner race, likely a bearing or bushing housing, mounted on a contoured base plate.



Product Overview

Precision Textile Engineering Component

This high-precision component is engineered specifically for the demanding environments of textile manufacturing machinery. Featuring a durable cylindrical inner race, it is designed to withstand high-stress operational cycles. The construction utilizes hardened steel with advanced surface coatings to provide superior corrosion resistance and wear reduction, ensuring longevity in continuous production processes.

Technical Specifications

Material	Hardened Steel, Corrosion Resistant Alloy
Component Configuration	Cylindrical inner race with contoured base plate

Key Features

Key Performance Indicators

1 Level

High-Stress Compatibility

1 Grade

Precision Tolerance

Surface Coating

Anti-Corrosion • Wear-Resistant