

Crankshaft Connecting Rod Components for Interlock Sewing Machines

Components designed for crankshaft connecting rods in interlock sewing machines. These parts are made with durable metallic materials such as steel and brass to ensure optimal performance.



Product Overview

Precision Engineering for Industrial Sewing

These crankshaft connecting rod components are precision-engineered specifically for interlock sewing machine mechanisms. Designed for demanding industrial environments, the assembly features robust construction utilizing high-quality steel and brass elements. Each component, including journals and bearing surfaces, is meticulously crafted to maintain precise tolerances, ensuring smooth operation and reliable power transmission.

Technical Specifications

Included Components

- Journals
- Connecting rods
- Bearing surfaces

Material Composition

Steel, Brass

Application

Interlock Sewing Machines

Primary Function

Power transmission and motion conversion

Performance

Key Performance Indicators

1 High

Precision Tolerance Standard

1 Industrial

Durability Rating