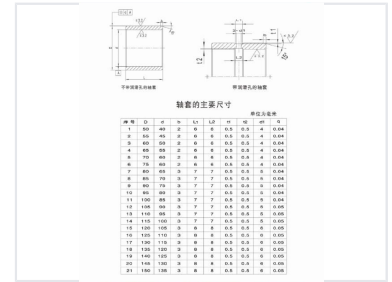
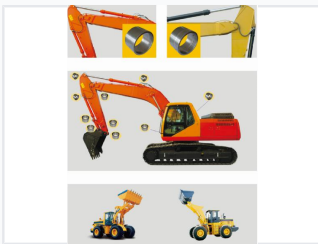


Alloy Self-Lubricating Sliding Bearing

This alloy self-lubricating sliding bearing offers exceptional wear resistance and reduced friction. It is designed for prolonged operational life and minimal maintenance in heavy machinery.



ADDITIONAL IMAGES



Product Overview

High-Performance Self-Lubricating Solution

This alloy self-lubricating sliding bearing is engineered for demanding heavy machinery applications, including excavators and loaders. It offers exceptional wear resistance and significantly reduced friction, which helps extend operational life and minimizes maintenance requirements. Designed for superior load-bearing capabilities, this component enhances overall machine efficiency and reliability in rigorous working environments.

Key Features

Performance Benefits

Self-Lubricating • Wear Resistant • Low Friction • Low Maintenance

Ideal Applications

Excavators, Loaders, Construction Equipment, Heavy Machinery

Technical Dimensions

Size Range

50 mm

Min Outer Diameter

150 mm

Max Outer Diameter

Standard Size Specifications

Outer Diameter (D)	Inner Diameter (d)	Bearing Width (b)
50	40	2
75	60	2
100	85	3
125	110	3
150	135	3