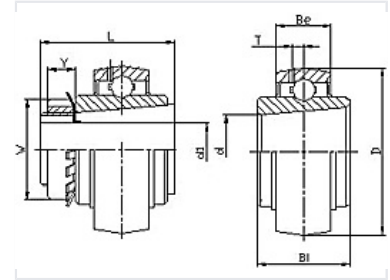


Eccentric Bearing Unit for Industrial Machinery

This eccentric bearing unit is designed for machinery and industrial applications. It features a robust construction with a bearing integrated into an eccentric collar for precise adjustments and secure mounting.



Product Overview

Industrial Precision Engineering

The UKX00 is a robust eccentric bearing unit engineered for high-performance industrial machinery. Featuring an integrated eccentric collar, it allows for precise mounting adjustments while ensuring secure fastening in demanding operational environments. Its specialized design effectively minimizes vibration and noise, promoting longer machine lifespan and lower maintenance overheads.

Key Metrics

Performance Features

1 High

Vibration Suppression

1 Reduced

Maintenance Requirement

Technical Dimensions

Dimensional Specifications

Parameter	Identifier
Overall Length	L
Bearing Width	Be
Inner Diameter	d1
Outer Diameter	D
Height	V
Locking Mechanism	Y
Thread	T

Certification and Quality

Quality Standards

Industrial Grade, Precision Engineered, Low Noise