

Pump Mechanical Seal for KSB Pumps

This mechanical seal is designed for use in various water, sewage, and oil circulating pumps. It features a single end, unbalanced structure with arbitrary rotation to drive and a rubber corrugated tube.



Product Overview

High-Performance Mechanical Seal Solution

This mechanical seal is engineered for demanding industrial environments, providing a reliable, leak-free solution for various pump types. Featuring a single-end, unbalanced design with a rubber corrugated tube, it offers robust performance and durability. It is specifically designed to handle diverse media including water, sewage, and circulating oil, ensuring long-lasting operation under variable conditions.

Technical Specifications

Maximum Pressure

1.2 MPa
Pressure

Maximum Speed

12 m/s
Speed

Temperature Range

-20 to 120°C

Design & Construction

Structural Features

Single End, Unbalanced, Arbitrary Rotation, Rubber Corrugated Tube, Separation Type

Applications

Suitable Media

- Water
- Sewage
- Oil

Compatible Pump Types

Circulating Pump • Water Pump • Sewage Pump