

Industrial Oil Seal

Precision-engineered oil seals are designed for demanding industrial applications, providing a reliable barrier against lubricant leakage and preventing contamination. Constructed from high-quality elastomeric materials, these seals offer excellent resistance to heat, chemicals, and abrasion.



Product Overview

Precision Industrial Sealing Solutions

These industrial oil seals are precision-engineered to provide a reliable barrier against lubricant leakage in demanding mechanical environments. Designed to prevent contamination and ensure optimal performance, they are suitable for both rotating and reciprocating machinery. Constructed from high-quality elastomeric materials, these seals offer excellent resistance to heat, chemicals, and abrasion, making them ideal for critical systems like gearboxes, pumps, and engines.

Technical Specifications

Resistance Capabilities

Heat Resistant • Chemical Resistant • Abrasion Resistant

Typical Applications

- Gearboxes
- Pumps
- Engines
- Rotating machinery
- Reciprocating machinery

Key Design Features

- Robust sealing lip
- Durable construction
- Wide lubricant compatibility

Material Composition

High-quality elastomer