

Crankshaft Oil Seal for Automotive Engines

This crankshaft oil seal is designed to prevent oil leakage from the crankshaft, ensuring optimal engine performance. It is manufactured with durable materials to withstand high temperatures and pressures, providing a reliable and long-lasting seal.



ADDITIONAL IMAGES



Product Overview

High-Performance Crankshaft Oil Seal

This crankshaft oil seal is a precision-engineered component designed to isolate lubricated parts from transmission components, effectively preventing oil leakage. It serves as a vital barrier against contaminants such as water, chemical liquids, dust, and sand. Featuring a robust skeleton structure with a self-tightening spring, this seal ensures optimal engine performance and longevity under demanding automotive conditions.

Technical Specifications

Material Options

- Nitrile rubber
- Acrylic polyester rubber
- Silicone rubber
- Fluorine rubber

Seal Type	TC Skeleton Oil Seal
Design Features	Double-lip, Self-tightening spring, Rubber-covered spring, Metal skeleton

Dimensions

Key Dimensions

105 mm Outer Diameter	140 mm Inner Diameter	12 mm Width
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Alternative Dimensions

79.37 mm Outer Diameter	47.62 mm Inner Diameter	12.7 mm Width
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