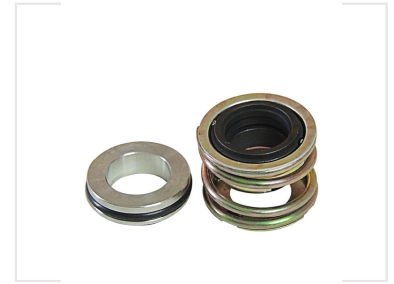


## Air Conditioning Compressor Shaft Seal

This shaft seal is designed for use in air conditioning compressors. It prevents refrigerant leakage around the compressor shaft, ensuring efficient and reliable operation.



### ADDITIONAL IMAGES



### Overview

**Product photo**

High-quality shaft seal designed for air conditioning compressor parts to ensure a tight, reliable seal.

### Professional Air Conditioning Compressor Shaft Seal

This high-quality mechanical shaft seal is specifically engineered for air conditioning compressors to provide a reliable, leak-proof barrier. It features a robust spring-loaded design with a metal housing and durable sealing elements like graphite and HNBR, ensuring optimal system performance under high pressure. Designed for easy replacement and wide application, it effectively prevents refrigerant loss and maintains the long-term efficiency of HVAC&R systems.

## Technical Specifications

# Description

Essential component for maintaining the efficiency and reliability of various compressor models.

Model Number	HF23-7/8
Dimensions	35 mm
Weight	0.105 kg

## Materials & Construction



Detailed view of the mechanical seal featuring a metal housing and spring mechanism for consistent pressure.

### Key Design Features

- Spring-loaded mechanism for constant pressure
- Rotating and stationary matched parts
- Metal housing for structural support
- Customized mold options
- Rust-proof copy paper packaging

Materials	SUS, Graphite, HNBR
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## Performance & Application



Precision-engineered component designed to withstand high pressures and temperatures in HVAC&R systems.

### Product Benefits

Sealing Effect • Easy Replacement • High Pressure Resistant • Temperature Resistant • OEM Service Available

Primary Application	Air Conditioning Compressor
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## Service & Quality

### Quality Control Process

- 100% testing before packing
- Random testing before delivery
- Quality management system
- 1-year quality guarantee

### Support Services

- Video support for technical solutions
- Spare parts replacements
- Free drawings provided with mass production

## Logistics

### Delivery Methods

EMS, FedEx, TNT, DHL, UPS

### Accepted Payment Methods

T/T, Western Union, PayPal