

Stainless Steel Pusher Pump Mechanical Seal

This mechanical seal is made from stainless steel and designed for pusher pumps. It provides a reliable seal to prevent oil leakage and maintain pressure within the pump system.



ADDITIONAL IMAGES



Product Overview



A high-quality mechanical seal designed for robust performance in industrial machinery.

High-Performance Mechanical Seal

This stainless steel pusher pump mechanical seal is engineered for superior sealing effects and high wear resistance in demanding industrial applications. Designed to minimize friction and prevent leakage, it provides a reliable solution for various pump systems, including those in construction machinery. With its robust construction and flexible design, this seal ensures efficient operation, reduced maintenance, and long-lasting durability in challenging environments.

Key Features

Wear Resistant, Low Friction, Easy Replacement, Corrosion Resistant, Customizable

Technical Specifications



Engineered pusher design ensuring consistent sealing force and durability.

Material

- Carbon
- Silicon Carbide (SiC)
- Tungsten Carbide (TC)
- Stainless Steel (SUS)
- NBR

Model Dimensions

Model	Shaft Size
HF3N-10	10mm
HF3N-28	28mm
HF3N-50	50mm
HF3N-100	100mm

Model Number

HF3N-28

Shaft Diameter

10 - 100 mm