

Unbalanced Mechanical Seal for Water and Oil Pumps

This unbalanced mechanical seal is designed for use in water and oil circulating pumps. It features a rubber bellows and is independent of the direction of rotation.



Product Overview

Unbalanced Mechanical Seal

This unbalanced mechanical seal is engineered for reliable performance in water and oil circulating pump applications. Its robust design ensures consistent contact between sealing faces, which effectively prevents fluid leakage and maintains system efficiency. Built to withstand standard industrial operating conditions, it provides a durable solution for rotating equipment requiring consistent sealing performance.

Operating Limits

Maximum Pressure	0.6 MPa
Temperature Range	-20 to 80 °C
Maximum Speed	10 m/s

Applications

Typical Equipment

- Water circulating pumps
- Oil circulating pumps

Compatible Fluids	Water, Oil
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