

Heat Exchanger Component with Sealing Ring

This component is used in heating and heat exchange applications within machinery or industrial equipment. It features a metallic circular base with concentric ridges and includes a separate sealing ring, designed for controlled heat transfer.



Product Overview

Industrial Heat Exchanger Component

This high-precision heat exchanger component is engineered for demanding thermal management applications. Featuring a robust metallic base with concentric sealing ridges, it is designed to maintain integrity in high-pressure and high-temperature environments. The assembly includes a specialized sealing ring to ensure a leak-proof connection, making it an essential part for industrial heating machinery and fluid transfer systems.

Technical Specifications

Recommended Applications

- Industrial Heating Systems
- Heat Exchange Machinery
- Fluid Transfer Equipment
- Pressure Containment Systems

Material Composition	Stainless Steel (Base), Elastomer (Sealing Ring)
Design Features	Concentric Ridges, High-Pressure Resistant, High-Temperature Compatible, Leak-Proof Seal