

Heat Exchanger Sealing Gasket

This heat exchanger gasket is designed to seal critical joints in heat exchange equipment. It is constructed from durable materials to withstand high temperatures and pressures, ensuring a leak-proof seal and optimal heat transfer efficiency.



Product Overview

High-Performance Heat Exchanger Sealing

This EX series gasket is specifically engineered for multi-pass heat exchangers, ensuring reliable sealing in demanding industrial environments. The design features integrated pass ribs, available in both tube and metal jacket types, to maintain structural integrity and prevent leaks. Built to withstand extreme conditions, this solution provides a robust seal for critical heat exchange equipment.

Performance Metrics

Maximum Pressure

25 MPa

Max Pressure

Maximum Temperature

550 °C

Max Temperature

Technical Specifications

Pass Rib Types

- Tube type
- Metal jacket type

Available Materials

Asbestos, Non-asbestos, PTFE, Graphite

Tongue and Groove Flange Rod

Stainless steel rod (SUS304, 316 3.2mm) available on request