

# Oval Ring Joint Gasket for High-Pressure Sealing

This oval ring joint gasket is designed for high-pressure and high-temperature sealing applications. The gasket, constructed from premium-grade materials, ensures a reliable and leak-free seal in demanding industrial environments.



## Product Overview

### High-Pressure Sealing Solution

This oval ring joint gasket is precision-engineered for reliable performance in high-temperature and high-pressure industrial environments. Its specialized oval geometry offers superior resistance to deformation and extrusion, ensuring a secure and leak-free seal. Designed for critical infrastructure, it is an essential component for maintaining integrity in pipelines, valves, and demanding process equipment.

## Technical Specifications

### Compliance Standards

- ASME / ANSI
- API
- JIS / JPI
- EN / DIN

### Additional Gasket Types

R-Type • Octagonal Type • RX Type • BX-Type

### Available Materials

Stainless Steel, Soft Iron, Carbon Steel

### Size Range

All standard sizes available