

Metal Ring Joint Gaskets Klinger Australia

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Metal Ring Joint Gaskets Klinger

Ring joint gaskets are made from metallic materials. The requirements in terms of dimensional accuracy and surface quality are therefore high. This relates to both the gasket and the sealing section of the flange. The necessary surface quality depends substantially on the Brinell hardness of the gasket material.

Metal Gaskets - Klinger Kempchen

Ring-joint (RTJ) gaskets are made from metallic materials. The requirements in terms of dimensional accuracy and surface quality are therefore high. This relates to both the gasket and the sealing section of the flange.

Ring-Joints (RTJ) | KLINGER A.W. Schultze

KLINGER® KGS gaskets are characterized by an extremely good adhesion between the rubber und the steel ring, resulting in a robust and safe sealing product. As such, it offers numerous major advantages, including easy handling, ruggedness and superior sealing capabilities.

Gaskets - KLINGER Group

API Ring Joint Gasket RTJ type R, RX, BX Oval & Octagonal Klinger API Ring Type Joints Gasket (RTJs) Ring type gaskets are primarily used in the Oil, Gas and Petrochemical industries to seal flanged connections subject to high pressure and temperatures, and form a metal to metal seal with the flanges.

Industrial API Metal Ring Gasket Klinger | Industrial API ...

ABOUT US. As a subsidiary of the globally active KLINGER Group, KLINGER Dichtungstechnik has been working on researching, developing and producing high-quality industrial sealing material for more than 125 years.

Metall-Dichtungen - Klinger Kempchen

RTJsare precision machined metallic rings which are designed to be used with API 6B, ASME B16.5 and API 6BX (dependent on the gasket style) flanges. RTJs are often used in offshore applications and certain styles can be adapted for subsea installation. Klinger hold a large range of RTJs in stock in a number of profiles and materials.

Ring Type Jonints - KLINGER Australia

Metallic gaskets often utilise a soft sealing media such as graphite used in conjunction with the metal to create a high-strength, high-integrity gasket able to create joints with very high leak tightness. KLINGER can manufacture metallic gaskets in a wide range of alloys to cover even the most chemically aggressive applications.

Metallic Gaskets - KLINGER Mzansi

Metallic Gaskets These gaskets, along with the older style jacketed gaskets are widely used in petrochemical applications. Metallic gaskets often utilize a soft sealing medium such as graphite in conjunction with the metal to create a high-strength, high-integrity gasket. This results in joints with very high leak-tightness.

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KLINGER Metallic Gaskets | KLINGER UK

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GASKETS - KLINGER ITALY

Semi Metallic Gaskets. KLINGER Double Jacketed Type 100; KLINGER Type 108; KLINGER® 104 RANGE; Metallic Gaskets. MAXIFLEX SPIRAL WOUND GASKETS; KAMMPROFILE GASKETS; FIRE SAFE CORROSION CONTROL GASKET; METALLIC RING TYPE JOINTS (RTJ) WELD RING GASKETS; Mechanical Gland Packing. General Purpose & Water Packing Applications; Slurry Packing ...

KLINGER Mzansi

The steel support ring prevents a blow out of the gasket and increases stability, allowing the rubber-steel gasket to be handled easily, even in difficult fitting conditions. The rubber sealing material ensures a secure seal is created, even in uneven locations, as it has an excellent ability to adapt to sealing surfaces.

Rubber-steel gaskets | KLINGER A.W. Schultze

ADOS - Klinger have immense pleasure to introduce ourselves as one of the leading manufacturer and supplier of gaskets. We have a long-term business experience in supplying to major Oil&Gas Companies, Petrochemical Refinaries, Desalination & Power Plants, OnShore & Offshore EPC Contractors, Heavy Engineering Fabricrion Contractors, Chemical, Cement,Fertilizer Plants and waterlines, Irrigation ...

ADOS - a leading gasket manufacturer

SENTRY GASKET INSERTION TOOL. Klinger Gasket Insertion Tool (KGIT) allows safe and precise insertion of a Klinger Sentry RTJ (Ring Type Joint) between two flanges, allowing a safer, easier and faster fitting process with minimal need for re-visiting. Klinger Sentry Gasket www.klinger.nl

KLINGER SENTRY GASKETS

Metaloseal™ exhaust gaskets have been designed to operate under extreme thermo-mechanical conditions. They perform sealing and durability functions even when exposed to temperatures in excess of 1000°C - for maximum reliability. The Metaloseal™ sealing system is also available in the form of metal ring gaskets.

Speciality Gaskets | EiringKlinger AG

KLINGER SPIRAL WOUND GASKET TYPE CR Sheet and Ring Gaskets 34 products found. Sheet and ring gaskets help seal surfaces and prevent leaks. They're used in plumbing repair, maintenance or installation jobs, and other projects requiring a tight seal.

KLINGER SPIRAL WOUND GASKET TYPE CR Sheet and Ring Gaskets ...

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Metallic Gaskets - KLINGER Thailand

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KLINGER Thailand - KLINGER Thailand

Ring Joint Gasket is machined from solid metal in a variety of shapes and designed for high pressure, high temperature or highly corrosive applications by selecting the most suitable material and shape. It is designed to withstand exceptionally high assembly loads over a small area, thus producing high seating stresses.