

Metal Ring Joint Gaskets Klinger Australia

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Ring Type Joints - KLINGER Australia

KLINGER Maxiflex Spiral wound gaskets have the ability to recover under the action of fluctuating loads caused by process fluid pressure and temperature changes, flange face temperature variations, flange rotation, bolt stress relaxation and creep.

Ring Joints - KLINGER

Semi-Metallic/Metallic Gaskets Corrugated Metal Gaskets Metal Reinforced Gaskets Jacketed Gaskets Serrated Metal Gaskets Spiral Wound Gaskets Ring Type Joints Baffle Seals Cover Plate Seals Weld Ring Gaskets Mechanical Packing Klinger Style K10 Style K11 Style K20 Style K25 Style K49 Style K54 Style K466HP Style K466M Style K2170 Style K3222 ...

Ring type joints - Metallic gaskets - Klinger Mzansi

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 leaktightness. KLINGER can manufacture metallic gaskets in a wide range of alloys to cover even the most chemically aggressive applications.

GASKETS - KLINGER ITALY

Klinger graphite based gasket materials are suitable for use at temperature from -200° C up to 460° C and offers resistance against a broad range of chemicals.

Metal Ring Joint Gaskets - KLINGER Australia

RTJs are 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.

Corrugated Metal Gaskets - Klinger Mzansi

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KLINGER Ring Type Joints (RTJs) | KLINGER UK

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.

Metal Ring Joint Gaskets Klinger

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. KLINGER manufactures metallic gaskets in a wide range of alloys to cover even the most chemically aggressive applications.

Metallic Gaskets - KLINGER Australia

Metal ring gaskets for dynamic applications in the high temperature range Metal-elastomer and elastomer sealing systems Both EiringKlinger sealing systems – whether with or without metallic carrier material – combine the benefits of superior functional reliability and efficiency.

Expansion joints and metal hoses - KLINGER Australia

Spiral wound gaskets combine the ease of sealing of a graphite, PTFE or mica filler with the strength afforded by a specially profiled metallic, spring-like reinforcement. The sealing element is manufactured by interleaving plies of alternating metallic winding strip and filler to create a gasket that is robust and easy to install.

Semi-Metallic / Metallic Gaskets - Klinger Mzansi

KLINGER offers a high-quality portfolio of expansion joints and various types of metal hoses. Understanding the diverse requirements of operators around the world, the offering includes standard designs as well as products specifically tailored to meet customer and industry-specific requirements.

Speciality Gaskets | EiringKlinger AG

Klinger Style 108 Metal Reinforced Gaskets are rigid laminated gasket consisting of graphite layers bonded to each face of a solid steel core. The Klinger graphite Style 108 MRG gasket was initially designed to provide a high performance, low seating stress gasket replacement to the traditional metal jacketed and compressed asbestos fibre type gaskets utilised on heat exchanger applications.

KLINGER Metallic Gaskets | KLINGER UK

- Metallic ring type joint gaskets are heavy duty, high-pressure gaskets largely used in offshore and onshore petrochemical applications. They are precision-engineered components designed to be used in conjunction with precision-machined flanges. All our Ring Joints are manufactured according to ASME B16.20 and API 6A.

Home | KLINGER UK

KLINGER DANMARK blev grundlagt i 1848. I dag leverer vi ventiler, instrumenter, pakninger, tætninger og service til 9 globale industrier.

Metal Reinforced Gaskets - Semi-metallic ... - Klinger Mzansi

Style 104 Gaskets Corrugated metal gaskets are manufactured from corrugated metallic rings in a wide range of materials. They are a universal gasket for a range of applications but are particularly suited to applications involving narrow flanges or where bolt loads are low.

KLINGER Graphite Laminated Sheetting | KLINGER UK

Metallic ring joint gaskets are heavy duty, high-pressure gaskets largely used in off-shore petrochemical applications. These precision-engineered components designed for use in conjunction with precision-machined flanges are manufactured in accordance with ASME B16.20 and API 6A.

Spiral Wound Gaskets - Fluid Sealing Products - Klinger Mzansi

KLINGER is a world leading manufacturer of a wide variety of industrial gaskets and associated products. ... Ring Type Joints (RTJs) Metal Jacketed Gaskets; Jointing Materials.

Spiral Wound Gasket - KLINGER Australia

KLINGER is one of the world's three top producers of metal gaskets and the ideal partner for clients working in the oil & gas, petrochemical and energy industries (including nuclear, solar and wind energy).

Gaskets - KLINGER Group

Metallic Ring Joint Gaskets Metallic ring joint gaskets are heavy duty, high-pressure gaskets largely used in offshore petrochemical applications. These ring type joints are precision-engineered components designed to be used in conjunction with precision-machined flanges.

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