



KLINGER

SENTRY DS

Reverse Integrity Gaskets

Reverse Integrity Gaskets
for raised face flanges



KLINGER SENTRY DS

Reverse Integrity Gaskets

A safe, high integrity seal that provides operators with the ability to test the integrity of a bolted connection. The Sentry helps reduce the need to involve large volumes of nitrogen and reduce down time whilst performing integrity and pressure tests, maximising plant up time and efficiency.

APPLICATIONS

- » Designed to suit raised face ASME B16.5 flanges from Class 150 to Class 2500
- » Variable metallurgy and soft facing options to suit medias
- » Simple to Install, Connect & Test

ASSOCIATED EQUIPMENT & SERVICES

Sentry Test Plug



Sentry Test Pump





KLINGER SENTRY IK

Reverse Integrity Gaskets

Reverse Integrity Gaskets
for flanges with cathodic
protection.



KLINGER SENTRY IK

Reverse Integrity Gaskets

A safe, high integrity seal that provides operators with the ability to test the integrity of a bolted connection. The Sentry IK helps reduce the requirement of large volumes of Nitrogen or other test medias and reduce down time significantly, whilst maximising plant up time, efficiency and safety when carrying out bolted connection integrity and pressure tests.

APPLICATIONS

Specifically designed for applications where cathodic isolation is required or mitigation against galvanic corrosion combined with providing users the benefit of being able to install a gasket and test the integrity of the connection in the same operation.

- » Designed to suit ASME B16.5, ASME B16.20, API 6A & 17D Flanges
- » API 6FB Fire safe
- » Thermica Facing
- » Suitable for: ASME B16.5 Flanges from Class 150 to Class 2500
API 6A & 17D from 150 to 15,000

ASSOCIATED EQUIPMENT & SERVICES

Sentry Test Plug



Sentry Test Pump





KLINGER

SENTRY RTJ

Reverse Integrity Gaskets

Reverse Integrity Gaskets
for raised face flanges



KLINGER SENTRY RTJ

Reverse Integrity Gaskets

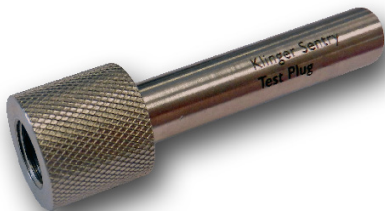
A safe, high integrity seal that provides operators with the ability to test the integrity of a bolted connection. The Sentry helps reduce the need to involve large volumes of nitrogen and reduce down time whilst performing integrity and pressure tests, maximising plant up time and efficiency.

APPLICATIONS

- » Designed to suit ASME B16.5, API 6A & API 17D Flanges
- » Subsea and Topside
- » Available as Octagonal, Oval, RX and BX cross-sections

ASSOCIATED EQUIPMENT & SERVICES

Sentry Test Plug



Sentry Test Pump



Gasket Insertion Tool





KLINGER SENTRY SR

Reverse Integrity Gaskets

Reverse Integrity Gaskets
for clamped connections



KLINGER SENTRY SR

Reverse Integrity Gaskets

A safe, high integrity seal that provides operators with the ability to test the integrity of a clamped connection. The Sentry SR helps reduce the requirement of large volumes of Nitrogen or other test medias and reduce down time significantly, whilst maximising plant up time, efficiency and safety when carrying out integrity and pressure tests.

APPLICATIONS

Specifically designed for Hub / Clamp Connections to provide reassurance that the seal ring has been installed correctly within the hub unit. Based on original seal ring dimensions the Sentry SR has been rated upto 5000psi by global operators.

ASSOCIATED EQUIPMENT & SERVICES

Sentry Test Plug



Sentry Test Pump





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