

Ring Joints



Ring Type Joints are widely used by the Oil, Gas, Petrochemical and Offshore Industries in applications subject to high pressures and temperatures.

These joints are designed to concentrate the bolt load over a small area thus producing high seating stresses.

As the ring material should always be softer than the mating flanges, the high seating stress causes plastic flow of the ring joint in the flange faces creating the seal. All Ring Type Joints are manufactured according to ASME B16.20 and API6A standard.

In view of technical progress designs and dimensions are subject to change without notice.



UNI KLINGER LIMITED

A joint venture of the Neterwala group of companies and KLINGER AG, Switzerland.



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