RUBBER STEEL GASKETS





This gasket consists of a steel ring which is completely enclosed in rubber. It is suitable for drinking / cooling water, acids and alkalis, up to 40 bar. Dimensionally stable, large sizes easy to assemble, application general pipe construction.

International standards

Available in the following standards ASME, EN1514-1, DIN 2690, JIS We can also manufacture all rubber steel gaskets according to customers wishes

Standard material: EPDM, NBR, Neoprene, FKM

Waranty exclusion

In view of the variety of different installation and operation conditions as well as application and process engineering options, the information given in this datasheet can only provide approximate guidance and cannot be used as basis for warranty claims.

Characteristics and features



TSG; R-ST For various applications.





TSG; R-ST-O/IR For various applications, top choice for joints connecting non-metallic (plastics or GRP) and steel flanges.





TSG; R-ST-O/COR To suit flange joints connecting pairs of plastic stub ends.





TSG; R-ST-O/OR Customized dimensions with a visible stainless steel insert.





TSG; R-ST-O/ORX For various applications, top choice for partially coated flanges and extreme operating conditions.

