

# Composition

The Ring Joint Gasket Planisteel RJ are manufactured in accordance to the standard API 6A and ASME B16.20 for high temperature and pressure applications. The Ring Joint and the flange groove surfaces must be machined with special attention to ensure maximum performance. Thanks to our modern equipment and the production's care, we guarantee perfect hardness and tolerances.

# **Characteristics**

Available Styles

Style R, RX and BX according to ASME B16.20 - API 6A Style IX according to Norsok Style SRX and SBX for Subsea application Customized RJ The Ring Joints Planisteel RJ gaskets are available in all stainless steels and in all alloy.

### Applications

Ring Joint Gasket for RTJ Flanges

### **Tech Data**

Soft Iron	1.1003	90	56	D
Low CS	1.0038	120	78	F
4-6 Cr 1/2 Mo	1.7362	130	72	F5
AISI 410	1.4000	170	86	S 410
AISI 304	1.4301	160	83	S 304
AISI 316	1.4401	160	83	S 316
AISI 347	1.4550	160	83	S 347



# **Ring Joint RTJ Planisteel**

The Ring Joint Planisteel RTJ gaskets are available in all stainless steels and alloy.



The information in this publication, as well as any additional information provided to users, is based on experience and is shared to the best of our current knowledge. However, due to numerous factors beyond our knowledge and control that may affect the use of these products, no warranties are provided or implied regarding this information. The operating limits presented in this publication do not imply that these values can be applied simultaneously. Do not use the product at the maximum temperature and pressure values simultaneously. The maximum temperature is suitable only for short-term exposure under specific conditions. Specifications are subject to change without prior notice. The picture in the DS may not accurately depict the exact color and/or markings of the product.



#### Carrara S.p.A.,

Via Provinciale 1/E - 25030 Adro - BS - Italia tel. +39 030 7451121 / fax +39 030 7451130 www.carrara.it - info@carrara.it