



SPIRAL WOUND GASKET SW PTFE

Composition

the Spiral Wound Product's Range includes all types of gaskets for any flanges. The gaskets are made in the dimensions and materials highlighted by the International Standard.

The Spiral Wound is the gasket that must answer to specific compressibility and recovery requirements in order to guarantee the sealing. Therefore, Carrara produces the Spiral Wound Gaskets on modern machineries equipped with tensile strength control to offer always the products that meet the requirements.

Thank's to the flexibility of own Dept. and the large stock, Carrara is able to ensure fast deliveries also for modest quantity. Carrara offers consulting and technical support for the right style choice.

Characteristics

Carrara's Styles

SW - spiral wound without rings

SWI - spiral wound with inner rings

SWC - spiral wound with outer rings

SWCI - spiral wound with outer and inner rings

LSSW - spiral wound LOW STRESS design

SW OXY spiral wound gasket for oxygen services

Applications

Spiral Wound Gaskets PTFE fillers for Flanges

Tech Data

AISI 304	1.4301
AISI 316	1.4401
AISI 321	1.4541
AISI 316 Ti	1.4571
Monel (NiCu30Fe)	2.4360



Spiral Wound Gasket SW PTFE

Elasticity and the security:
Planisteel SW!

The spiral wounds product range Planisteel SW includes all types of gaskets for seal on the flanged coupling of any kind.

The gaskets are realized in the dimensions and steels previewed from the regulations or in those request from the industrial applications, from the most common to the special ones. The spiral wound is a gasket that must answer to the requirement of compressibility and elasticity in order to guarantee the seal. Therefore, Carrara S.P.A. produces spiral wounds on modern machinery with controlled winding tension, in order to always offer an answering product to the technical detailed lists of the regulations. Thanks to the versatile of its own plants, we are able to assure fast deliveries and also for series of limited quantities. Above that we offer consulting and technical support that only a constant effort of a strongly motivated teamwork can express.



The information in this publication and otherwise provided to users is based on experience and is provided to the best of our current knowledge. Due to many factors which are beyond our knowledge and control affecting the use of the products, no warranties are given or are to be held implied with respect to such information. The operating limits shown in this publication do not constitute a statement that these values can be applied simultaneously. Do not use the product at the associated maximum temperature and pressure values. The maximum temperature can be sustained for short exposures in particular conditions. Specifications are subject to change without notice.

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