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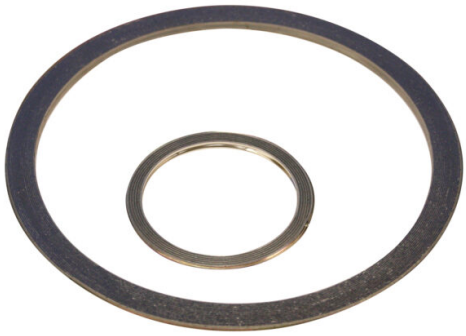
SPIRALS

W



Description

This spiral-wound gasket is made of a thin metallic srip on the exterior and a non metalic material on the interior. The two are wounded together under pressure. The metal ring holds the filler and acts as spring between the two flanges. This gasket possessesain excellent mechanical resistance and is resilient.

Applications

The W style gaskets are for applications with high temperature variations and/or pressure variations, and/or flange rotation problems. They are also used to seal in processes where fluid pressure is variable.

Specifications

Technical Data	
Filler material Mica/Graphite (Pink) Maximum temperature	232°C (450°F)
Filler material Graphie flexible (Grey) Maximum temperature	450°C (840°F)
Filler material PTFE (White) Maximum temperature	260°C (500°F)

N.B. The information presented may differ from practice. We recommend conducting tests according to the conditions of use. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products. The data is subject to certain variations without notice.