

Upgraded version of spiral wound tubing for supercomputing centers OEM



Overview

EN1514-2 is the current version of DIN standard spiral wound gaskets. New! Spiral wounds filled with Thermiculite® 835 by Flexitallic® can operate in temperatures up to 1800 F, even in oxidizing environments. From complex laminates to shrinkable spiral wound tubes, we are certain we can make a tube that will fit your needs, and we'll get it done within budget. Producing high-quality solutions for our customers is what we do best. Capabilities include shearing, MIG/TIG welding, heat treating, tempering, quenching, forming, band saw/waterjet/flame/plasma cutting, punching and drilling. Serves the automotive, aerospace. One of the most utilized Metallic Gaskets in the industry, FLEXSEAL® Spiral Wound Gaskets are known for their resilience and strength under a wide range of conditions and applications. Widely used throughout refineries and chemical processing plants, FLEXSEAL® Spiral Wound Gaskets are well-suited. A wide range of full-fit, sanitary spiral membranes for reverse osmosis (RO), nanofiltration (NF), ultrafiltration (UF) and microfiltration (MF) efficiently recover, purify, fractionate or concentrate

products in industries such as food, beverage, dairy, biotech/biobased chemicals and pharma. The tubular membrane filters feature a wide center channel design, and can handle high concentrations of suspended solids with ease, allowing the.

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Alfa Laval has worked with membrane filtration for more than 50 years and the knowledge and experience with the technology provide a solid foundation for designing efficient spiral wound ...



Electrolock can provide large continuous length tubing in rolls that are either Layflat or spiral wound constructions. These can be easily incorporated into your automated production equipment to save ...



For decades, Garlock has supplied customers worldwide with our FLEXSEAL® Spiral Wound Gaskets. One of the most utilized Metallic Gaskets in the industry, FLEXSEAL® Spiral Wound Gaskets are ...



Stainless and mild steel spiral welded tube, pipe & fittings.



SpinTek Filtration provides a complete line of membrane systems including rotary disk and tubular membranes, and spiral wound systems for chemical, nuclear, oily-water, and wastewater separations.



Newcan delivers the industry's most complete line of spiral lockseam cores for the 1.085 string-wound filter market—engineered for durability, clean internal flow paths, and precise fit.



This is a multilayer spiral wound continuous shrink tubing and this guarantees a superior dielectric strength and mechanical resistance. The positioning and heat shrink process (few seconds) enables ...



Custom manufacturer of spiralwound special shaped tubes/tubing. Types include half round, oval, elliptical, trapezoid, square, rectangular and rounded corner paper tubes.



Spiral winds can be made to meet ASME B16.20, DIN, or JIS standard pipe flanges. Whether considering preliminary designs, seeking to improve the efficiency of an existing system or in need of ...



Custom-made Spiral Wound Tubes products manufactured to your specification by UK perforated metal experts. Get in touch for a quote or to discuss your requirements today.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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