

SPIRALWOUND

PLAINTIFF'S
EXHIBIT

G-224

This Metal-Asbestos "Sandwich" Makes Sealing Warped and Pitted Flanges A PICNIC

SPIRALWOUND — an extremely popular gasket for standard or special flanges and boiler tube caps, hand-holes or man-holes — is composed of interlocking plies of preformed metal, cushioned with Asbestos strip, spirally-wound together.

Under compression, the central spring-like corrugation of the metal strip enables the gasket to seal warped or irregular flange faces and provides unequalled resilience to compensate for expansion and contraction in service. In addition to the multiple-sealing action of this metal strip, the Asbestos cushion also fills irregularities in flange faces to assure a tight closure.

SPIRALWOUND Gaskets have great mechanical strength, are highly resistant to corrosion and temperature extremes, have proper compressibility with relatively light bolting. Rugged construction permits re-use a number of times when seals must be broken.

This better gasket is another example of modern Gasket Engineering. To keep you posted on the latest gasket developments, we will be glad to send you a series of technical bulletins containing original data resulting from continuous research in the unique Goetze Laboratory. Please write on your company letterhead, mentioning your position.

GOETZE GASKET & PACKING CO., INC.
10 ALLEN AVENUE, NEW BRUNSWICK, NEW JERSEY

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GASKETS



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