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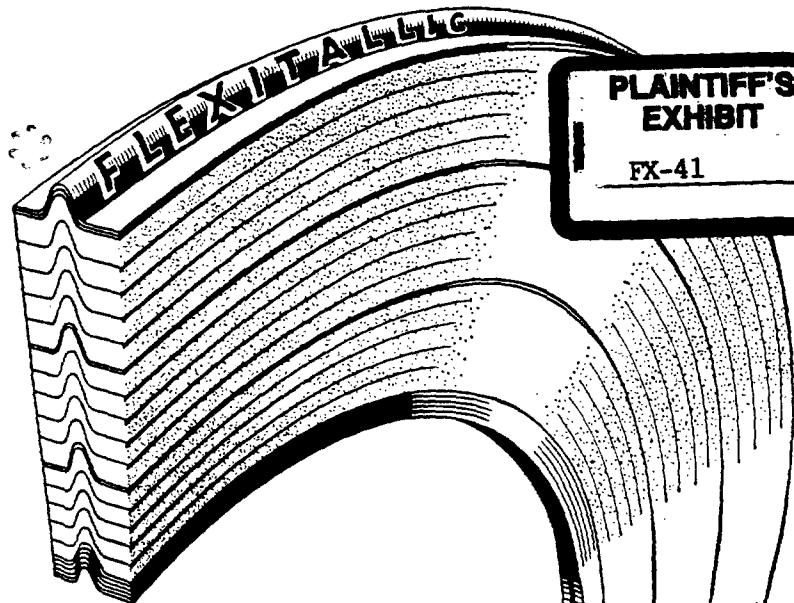
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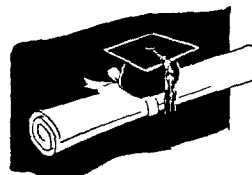
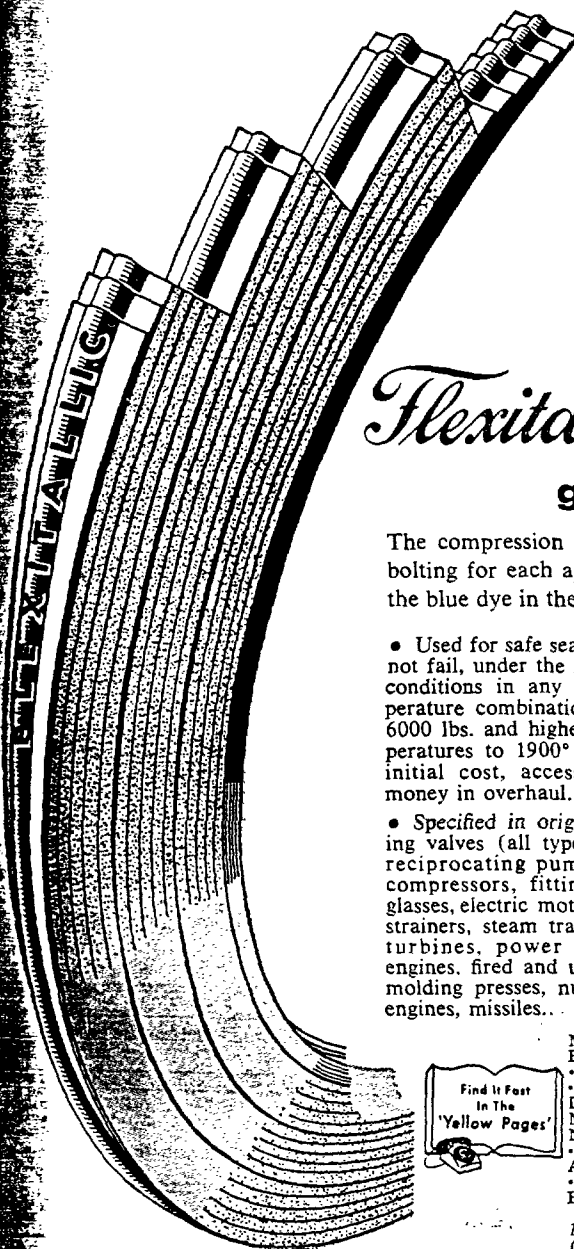
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**FX-41**



*Flexitallic*

## **gasket with an engineering degree**

The compression response in Flexitallic Spiral-Wound Gaskets is directly related to bolting for each application. It's an engineered gasket . . . identified for engineers by the blue dye in the Canadian asbestos filler.

- Used for safe sealing where gaskets must not fail, under the most rigorous operating conditions in any practical pressure/temperature combination — from vacuum to 6000 lbs. and higher, from cryogenic temperatures to 1900° F and higher. Low in initial cost, accessible, saves time and money in overhaul.

- Specified in original equipment, including valves (all types), centrifugal pumps, reciprocating pumps, blowers, burners, compressors, fittings and flanges, sight glasses, electric motors, pressure regulators, strainers, steam traps, gas turbines, steam turbines, power transformers, diesel engines, fired and unfired pressure vessels, molding presses, nuclear reactors, aircraft engines, missiles.

- Available in .0625", .125", .175", .250", and .285" thicknesses where applicable; in diameters to 100 inches; in combinations of any of the following materials:

Metals: 304, 310, 316ELC, 347SCb, 321STi, 309SCb, 430, Carpenter 20, Hastelloy B, Hastelloy C, Titanium A-55, Monel, Inconel, Inconel X, Nickel, Phosphor Bronze, Copper.

Fillers: Canadian asbestos, blue African asbestos, inorganic ceramic, virgin Teflon, Teflon impregnated asbestos, variety of fiber sheets with special binders.

**FLEXITALLIC GASKET COMPANY**  
CAMDEN 1, N. J.



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*Flexitallic Blue (Reg. U. S. Patent Office) identifies the quality of Spiral-Wound Gaskets made by Flexitallic using our exclusive blue-dyed Canadian asbestos filler.*