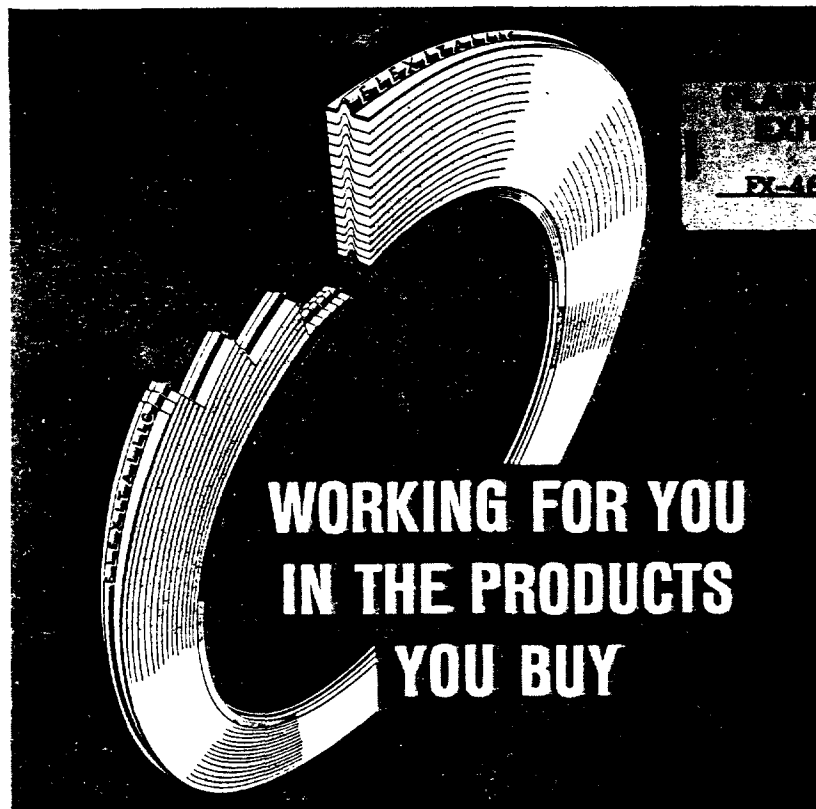




**WORKING FOR YOU
IN THE PRODUCTS
YOU BUY**

THERE ARE MANY...

It would take pages just to list the original equipment manufacturers who use Flexitallic Spiral-Wound Gaskets for safe sealing in their products for high pressure/temperature service.

HERE ARE SOME...

Twenty-seven pump manufacturers... 22 valve manufacturers... makers of motors, blowers, burners, compressors, diesel engines, gas turbines, fittings and flanges, sight glasses, steam traps, steam turbines, strainers, aircraft engines, missiles, nuclear reactors, fired and unfired pressure vessels...

AND HERE'S WHY...

These manufacturers know that each Flexitallic Spiral-Wound Gasket is made for the pressure/temperature range, corrosive influences, and flange design of the application in which it is used.

They know that Flexitallic Spiral-Wound Gaskets compress under load to maintain a leak-proof seal, are

readily accessible, and save time in overhaul.

AVAILABLE in any practical pressure/temperature combination — from vacuum to 6000 lbs. and higher, from cryogenic temperatures to 1900°F. and higher. Thicknesses of .0625", .100", .125", .175", .250", and .285" where applicable; in diameters to 100 inches; for all standard ASA and API joint assembly fittings.

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

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

Stocking Distributors for Standard Flexitallic Gaskets in principal cities. Consult telephone directory. Design inquiries invited.

Flexitallic GASKET COMPANY, Camden, N.J. 08101

Spiral-Wound Gaskets made by Flexitallic are supplied with our exclusive blue-dyed Canadian asbestos filler. Flexitallic Blue (Reg. U. S. Patent Office)

APPOINTMENTS

**PLANTIFF'S
EXHIBIT**

EX-46

Associations

Mechanical Packing Association: Walter S Josephson elected president and Roy Van Ness, vice president. Mr Josephson is vice president and general manager of Green, Tweed & Co and Mr Van Ness is vice president and sales manager of LaFavorite Rubber Mfg Co.

American Society for Engineering Education: Elmer C Easton, Dean of the College of Engineering, Rutgers University, elected president of ASEE.

Awards

Algas Industries: presented with the Presidential "E" Award in recognition of its expansion of export activities.

Dr Andrey A Potter: presented with the 1964 BCR award for outstanding leadership in industry-sponsored coal research.

Retirements

A E Douglass: chief executive officer of Fuller Co. Mr Douglass has been succeeded by Channing O Davis.

James W Overstreet: president of McGraw-Edison Co's National Electric Coil Div. Fred W Kirby is his successor.

Ernest F Rittenhouse: Chief engineer, centrifugal pumps, of Warren Pumps, Inc.

Mergers

Pennsalt Chemicals Corp: has acquired a majority interest in Cryo-Vac, Inc.

Operating appointments

James J Paugh and Charles W Nordhausen: respectively appointed chief design engineer, centrifugal pumps, and manager of application engineering at Warren Pumps, Inc.

William I H Budd: has joined De Laval Turbine Inc as marine engineer.

Vladimir Mackas: has been appointed chief plant engineer of The Fafnir Bearing Co.