



CHECK-LIST FOR SELECTING THE RIGHT GASKET

CHECK DESIGN...

The design of a gasket is determined by the conditions under which it must operate. Flexitallic Spiral-Wound Gaskets are designed for the specific pressure/temperature range encountered in each application. The metals and fillers to be used are selected to counteract the corrosive influences.

CHECK RELIABILITY...

The price of gasket failure is high considering down-time, labor, and personnel safety. The spiral-wound construction of a Flexitallic Gasket gives it a built-in safety factor. It compresses under load to provide a safe seal.

CHECK VALUE...

Flexitallic Gaskets are low in initial cost, accessible, and save time and money in overhaul.

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, inor-

ganic ceramic, Teflon impregnated asbestos, variety of fiber sheets with special binders.

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", .125", .175", .250", and .285" where applicable; in diameters to 100 inches; for all standard ASA and API joint assembly fittings.

THAT'S WHY Flexitallic Spiral-Wound Gaskets are specified so often in original equipment such as 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.

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

Flexitallic GASKET COMPANY, Camden 1, N. J.

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

APPOINTMENTS

OFF'S
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Associations

IEEE: Clarence H Linder, retired vice president, General Electric named 1964 president.

National Oil Fuel Institute: Robert D Lynch promoted to assistant general manager.

National Coal Association: Robert E Lee Hall elected to newly-created office of executive vice president. Fuels Research Council, Inc.

Engineers Joint Council: Walker Lee Cisler elected president. Mr. Cisler is president of the Detroit Edison Co.

Management appointments

Westinghouse Electric Corp: Robert H Wagner named vice president and general manager of the lamp division; R Wayne McLaughlin appointed divisions general manager, air conditioning.

Chicago Pneumatic Tool Co: Norman Readman elected chief executive officer.

Air Reduction Company, Inc: George S Dillon elected executive vice-president and Joseph H Humberstone elected group vice-president.

ASEA Electric, Inc: Arne E Mar named president of U.S. subsidiary ASEA.

National Bureau of Standards: Francis L Hermach appointed chief of electrical instruments section.

North American Philips Co, Inc: Cryogenerators Div: B J Ferro appointed general manager.

Kaiser Engineers International: Kenneth V Sampson and E R Ordway appointed vice-presidents.

V D Anderson Company: J D Dunning appointed president.

Electric Chemical Co, Inc: Eugene Van den Heuvel appointed Wisconsin state manager.

Westinghouse Electric Corp: Steam Div: Robert C Twombly made general manager, large turbine division; Leonard M Eikner appointed to vice-president's staff. James D Moise made general manager, small steam and gas turbine division.

Union Carbide Corp, Linde