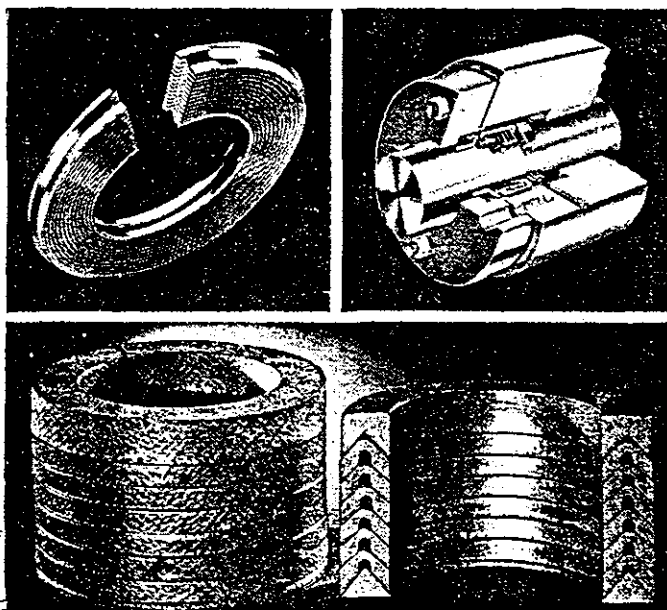


ENGINEERED PRODUCTS

for Plant
Maintenance



Garlock GUARDIAN Gaskets (upper left), PK Mechanical Seals (upper right), and CHEVRON Packings (bottom) are all designed to prevent leakage and lower maintenance costs on your plant equipment.

Many utilities and industrial companies standardize on Garlock products for low-maintenance, leak-free sealing throughout the plant.

On flanged joints, valve bonnets, boiler tube caps, manholes and handholes, Garlock GUARDIAN* Gaskets are expertly engineered to meet specific conditions of joint stress, corrosion, thermal and physical shock. This is accomplished by alternating spiral wound strips of required V-shaped metal and plies of proper filler material. Gasket density controlled by the proper relationship of filler and pre-formed metal assures a safe, resilient seal which adjusts itself to changes in operation conditions. Used at temperatures to 1050°F., pressures to 2500 psi, against steam, oils, gases, liquids—practically any size or shape. Large regional warehouse stocks are maintained for your convenience and faster delivery, at Camden, Cleveland, Houston and San Francisco. Catalog AD-104.

For rotating shafts, Garlock PK Mechanical Seals are easy to install and maintain. They are completely self-contained . . . no parts to put together. Rotating portion simply slides onto shaft; stationary portion positions quickly. No parts of the seal move on the shaft or sleeve, eliminating wear on the shaft. Available in shaft sizes from $\frac{3}{8}$ " to 3" for speeds up to 2000 f.p.m. and higher, 212°F temperatures, 150 psi pressures. Catalog AD-150.

For rams, plungers, and reciprocating rods, Garlock CHEVRON* Packings assure positive, low friction sealing. With an exclusive hinge-like construction, CHEVRON packing rings tighten to prevent leakage as pressures increase. When pressures decline, the rings ease off to permit free operation of the rod, ram, or piston without leakage. Also CHEVRON packing rings are designed to work efficiently in shallower stuffing boxes. Use against water, steam, oil, gases and chemicals to 600°F. Catalog AD-115.

GARLOCK

For more information, call your local Garlock representative at the nearest of Garlock's 26 sales offices and warehouses throughout the U.S. and Canada. Or, write for the catalog indicated. Garlock Inc., Palmyra, New York.

Canadian Div.: Garlock of Canada Ltd.

Plastics Div.: United States Gasket Company

Order from the Garlock 2,000 . . . two thousand different styles of Packings, Gaskets, Seals, Molded and Extruded Rubber, Plastic Products

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