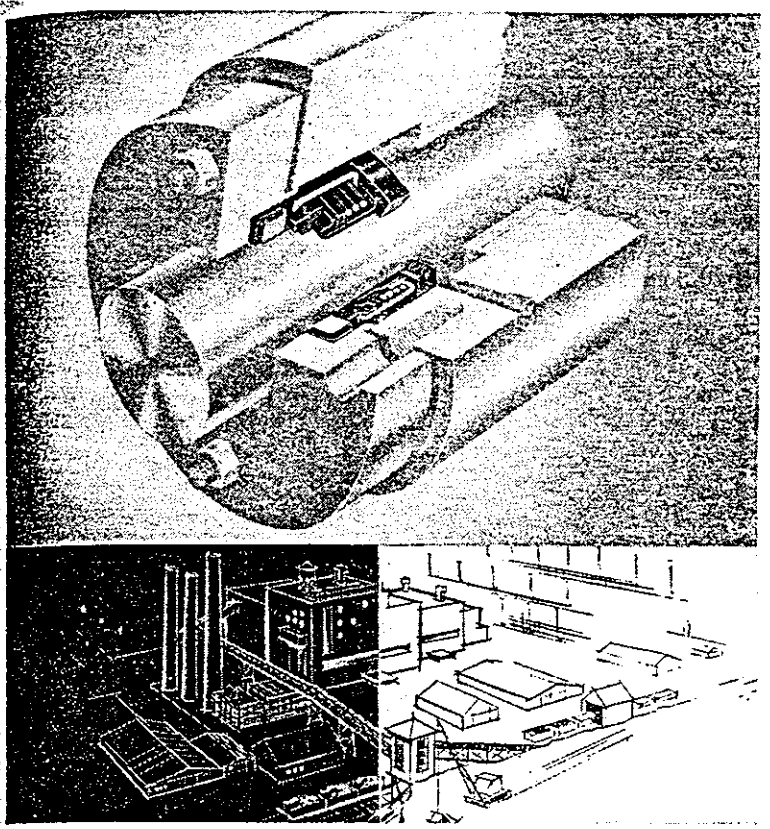
PLAINTIFF'S EXHIBIT
G-162

ENGINEERED PRODUCTS

for Plant Maintenance



Garlock PK MECHANIPAK Seals work night and day to stop leakage, reduce downtime, and cut maintenance costs on centrifugal pumps and similar equipment.

For 'round the clock prevention of leakage on rotary shafts, apply Garlock PK MECHANIPAK* Seals.

Specified as standard by many industrial companies and utilities, Garlock PK MECHANIPAK Mechanical Seals also help protect equipment from failure in many high temperature applications.

Plant engineers and maintenance personnel enjoy the ease with which Garlock PK MECHANIPAK Seals are handled and installed. A self-contained "package" unit, the seal has no parts that must be put together. The rotating portion simply slides onto the shaft; the stationary portion positions quickly into the counterbore of the gland. Once the Garlock PK MECHANIPAK is installed, further adjustment is unnecessary. No parts of the seal move on the shaft or sleeve, eliminating wear to these parts. A spring in the seal maintains contact between sealing faces, thus assures leak-proof operation.

To meet the various application conditions encountered on centrifugal pumps and similar equipment, Garlock PK MECHANIPAK Seals will operate at pressures to 150 p.s.i., and in temperatures as high as 212° F with Buna-N bellows . . . above 212° F with fluid at faces and Viton† bellows. The standard seals can be applied on shafts from ⅜" to 3" in diameter, with speeds up to 2000 f.p.m. and are available for "off-the-shelf" delivery. Garlock PK MECHANIPAK Seals will work effectively against water, oils, alcohol, mild acids and solvents. Where application conditions are more extreme (i.e., higher temperatures, shaft speeds, or pressures) Garlock PK MECHANIPAK Seals are available in several different materials, each suited to a particular requirement.

For the complete story, get in touch with the Garlock representative in your area. Call him at the nearest of the 26 Garlock sales offices and warehouses throughout the U.S. and Canada. Or, write for Catalog AD-150, Garlock Inc., Palmyra, N.Y.

GARLOCK

Canadian Division: Garlock of Canada Ltd.

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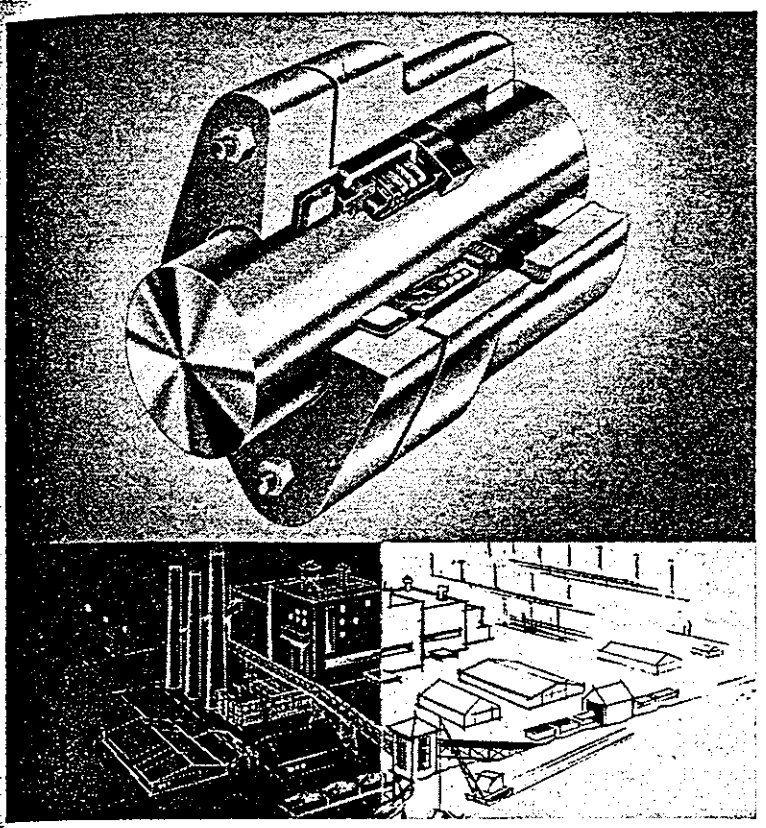
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For more facts circle 286 on Reader Service card, p 101

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