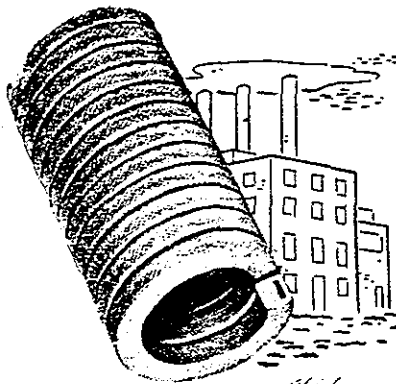


BELMONT

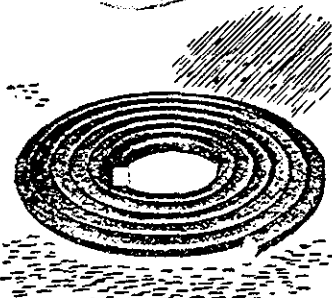
PACKINGS

solve sealing problems

These three packings are representative of the extra values built into each product in the complete Belmont line. For every service ... steam, water, oil, gas, acids, alkalis, ammonia ... your Belmont Distributor has the right packing.



BELMONT #30 For High Pressure Steam Rods and Expansion Joints. Center block pleated on itself (accordion fashion) at approx. 90° angle with rod, affording, high resiliency and flexibility, extra take-up, extra "edge wear" if packing wears toward the rod.



BELMONT #189 For Hot Oil Rods and Plungers. Has extra resistance to penetration. Long-fibre asbestos yarn is firmly braided, each strand treated with a special compound so that saturation and penetration are minimized.



BELMONT #19 Hollow Center Packing For Intermediate and Low Pressure Steam; Hot and Cold Water Rods and Plungers. Hollow Center permits expansion and contraction. Packing "breathes" toward the hole, so friction is kept at minimum point created by the working pressure itself.



Belmont Packings are available in every large industrial center, through Belmont Distributors.

THERE'S A BELMONT PACKING FOR EVERY SERVICE

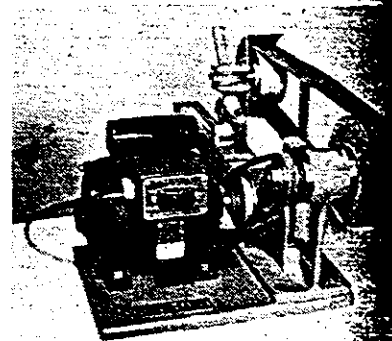
Steam, Water, Oil,
Gas, Air, Acid,
Alkalies, Ammonia



Rings, Spirals, Coils,
Reels, Spools, Sheets,
Gaskets.

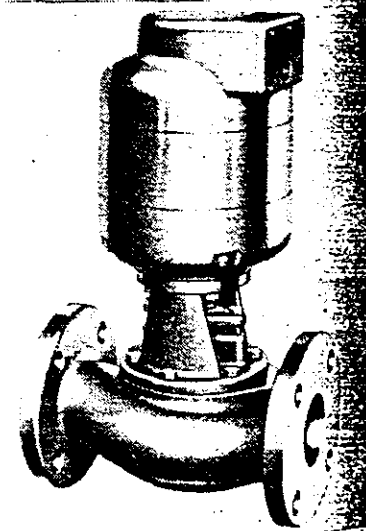
THE BELMONT PACKING & RUBBER COMPANY
BUTLER AND SEPVIVA STREETS • PHILADELPHIA 37, PA.

to the abrasive action of flyash in the casting is comparable to cast iron according to manufacturer, permits production tolerances. Dept. P, Therm Corp, Greenwich, Conn.



Utility Grinder

NEW MACHINE provides advantages of grinding on an abrasive belt operating over a resilient contact wheel. Since wear is on abrasive belt and not on supporting wheel, it remains flat, square at corners or sides, and maintains its diameter and balance. Work can also be done on the free or unsupported abrasive belt, such as grinding contours, following a pattern, cleaning up otherwise inaccessible points. Dept. P, Porter Cable Machine Co. Syracuse, N. Y.



Circulating Pump

MODEL 1-B RUMACO centrifugal circulating pump has opposing inlet and outlet 2-in. 125-psi pipe flange. Pump can be easily installed in different size piping by pipe reducers, and operates in any position from vertical to horizontal. It is designed for hot-water circulation in domestic and industrial heating systems but may serve for many circulating purposes. Totally inclosed driving motor direct connected to pump, has grease packed precision ball bearings that do not require added lubrication. Motor is dynamically balanced to close limits of quiet operation. Dept. P, Ruthman Machinery Co, Cincinnati 2, Ohio.