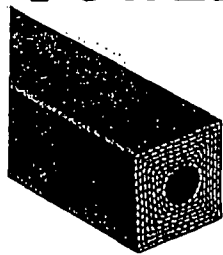


MORE POWER TO YOU!



BELMONT 319
Hollow Center Packing

For low and intermediate steam; hot and cold water rods and plungers; steam hammers and elevator plungers.

Philadelphia, Pa. No matter how small — power leaks are costly. That's why Belmont takes such minute care in the construction of all Belmont Packings.

Take Belmont 319, for example. Only the finest quality rubber frictioned duck is used. The hollow center provides a point of least resistance for contraction and expansion. It serves to keep friction at a minimum, since the packing tends to "breathe" towards the "hole" as varying pressures are exerted upon it in the stuffing box.

The construction of Belmont 9 permits the combination of two distinctive materials into one integral packing. The rubber and duck channel acts as a wiper and also a protection to the flax. The linen thread stitching prevents material displacement and buckling so frequently experienced in unstitched packings of this type.

BELMONT PACKINGS



BELMONT 9
Special Hydraulic Channel Flax
For all hydraulic services from low pressure to extreme heavy duty, hot and cold water.

Belmont Advertising works for every BELMONT DISTRIBUTOR. It is designed to create better Buyer-Distributor relationship. Each and every sales message instructs the reader to consult the local Belmont Distributor when Packings are required.

Belmont Advertising appears in Power, Operating Engineer, Power Generation, Industry & Power, Southern Power & Industry, Mill & Factory and leading catalogs.

Belmont Advertising creates demand for Belmont Packings by promoting the extra values in the Belmont line.

It develops definite sales leads and directs the reader to the BELMONT DISTRIBUTOR.

THERE'S A BELMONT PACKING FOR EVERY SERVICE

Steam, Water, Oil,
Hot Air, Acid,
Sulphuric Acid



Rings, Spools, Coils,
Rods, Spools, Sheets,
Gaskets

THE BELMONT PACKING & RUBBER COMPANY
BUTLER AND DEVINA STREETS • PHILADELPHIA 17, PA.

Swent, Inc. of New York City, as a consultant on power-plant design. He will be available for consultation on power-plant problems. Ricketts had been with Consolidated Edison Co for the past 40 years, and for the last ten years was mechanical engineer in charge of mechanical and structural power-plant design.

Central Vermont Public Service Corp. announced the following changes in office personnel: Glover W. Rogers was elected treasurer; Horace J. Lyne, auditor. Public H. Wellman, formerly secretary and treasurer, resigned from treasurer's duties for reasons of health but will continue as secretary.

Edwin A. Dow, president and chief engineer of New England Power Service Co., Boston, has relinquished his detailed engineering duties to devote full time to executive responsibilities. His successor as chief engineer is Edward W. Dillard. Herbert L. Stewart became electrical engineer and Harris Barber was named assistant electrical engineer. New England Electric System is the parent organization.

Boddy-Benjamin Associates, architects and engineers, established offices at 221 Park Ave., Detroit 1, Mich.

H. E. Lordley has been promoted to assistant director of Richmond (Va.) Dept. of Public Utilities.

Stanford Research Institute appointed Thomas Morris chairman of electrical engineering research.

Roy S. Rankin has become manager of Progressive Welder Sales Co. of Michigan, Macabees Bldg., Detroit.

The advertising agency formerly known as C. P. Blackiston changed its name to McNevin-Wilson-Dalldorf, Inc., with offices at 55 W. 42nd St., New York 18, N. Y. Members of the new organization are as follows: president—John J. McNevin; secretary—John Wilson. Charles J. Dalldorf continues in his present capacity with title of vice-president. E. Ryan is in charge of office and agency routine.

Perry Knight and James A. Perry, two members of Georgia Public Service Commission, won reelection in the state primary.

National Bureau of Standards has given Howard S. Bean added responsibilities as chief of the newly formed capacity, density and fluid meter section. The consolidation of gas measuring instrument and the capacity and density groups formed the new section.

Stanton E. Winston, dean of the engineering division and professor of mechanical engineering at Illinois Institute of Technology, resigned as director of the annual Midwest Power Conference. Roland A. Besholtz, professor of mechanical engineering at Illinois Tech, replaces him. E. R. Whithead, director of dept. of electrical engineering at Illinois Tech, continues as conference secretary.

POWER

A WEEKLY PUBLICATION DEVOTED TO GENERATION, TRANSMISSION AND APPLICATION OF THE POWER SERVICES

DECEMBER 1948



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Special Section

FUELS and FUELING