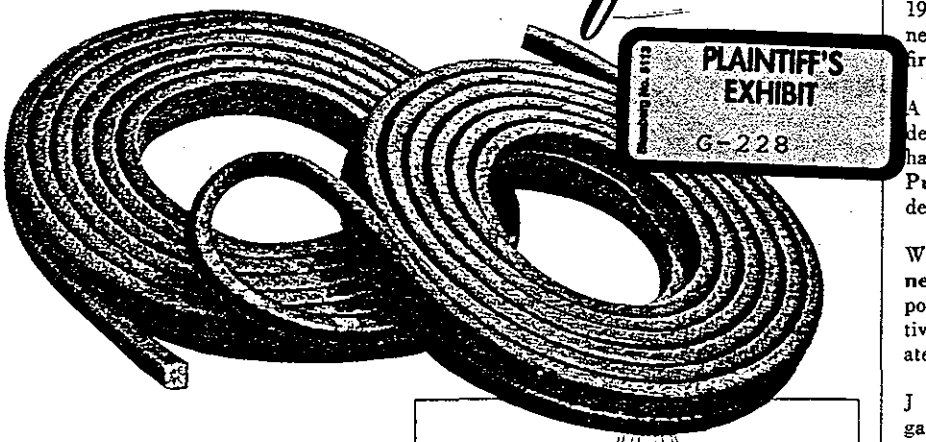
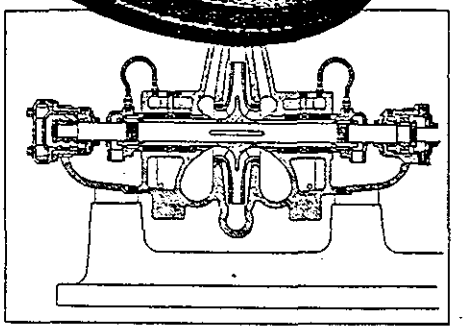
HIGH *in Efficiency*...LOW *in Sleeve and Shaft Wear*





GOODALL
BRAIDED ASBESTOS
CENTRIFUGAL PUMP PACKINGS
COIL RING SPIRAL

These Goodall quality packings provide efficient low-cost service on centrifugal or rotary pumps handling hot or cold water, brine, steam, oils and some acids. Square braided from long fibre asbestos yarns, thoroughly lubricated and graphited. The method of braiding gives added resiliency, prevents hardening through carbonization, and insures minimum friction with greatly reduced sleeve and shaft wear.

Furnished in three styles, A444, Coil; A445R, Ring; A445S, Spiral. All sizes from 1/4" to 1", inclusive.

OTHER GOODALL PACKINGS AND GASKETS . . .

High and low pressure packings in all forms and compositions; plain and cloth-inserted gaskets and rings. Ask our Engineering Department for specific recommendations. No obligation.

GOODALL RUBBER COMPANY · INCORPORATED

THE GOODALL-WHITEHEAD COMPANIES

Philadelphia • Trenton • New York • Chicago • Pittsburgh
Boston • Los Angeles • San Francisco • Seattle • Salt Lake City • Houston

WE ARE PARTICIPANTS IN THE OWNERSHIP AND OPERATION OF NATIONAL SYNTHETIC RUBBER CORPORATION

FACTORY—TRENTON, N. J. *Established 1870*

of Babcock & Wilcox Co; and Jerome Hunsaker, honorary member of ASME and head, dept of mechanical engrg, Massachusetts Institute of Technology.

Dr Henry T Heald, member of ASME, president of Illinois Institute of Technology, has been elected president of **Western Society of Engineers** for year 1945-1946. Titus G Le Clair, chief staff engineer, Commonwealth Edison Co, becomes first vice-president.

A A Potter, past president of ASME and dean of engineering, Purdue University, has been appointed acting president of **Purdue University.** He will continue as dean of engrg.

Welding Research Council of the **Engineering Foundation** has announced appointment of W Spraragen, present executive secretary of the council, to newly created position of director.

J T Rettaliata, manager of research and gas turbine development for Allis-Chalmers Mfg Co, has been named chairman of mechanical engineering dept at **Illinois Institute of Technology.**

Numerous resignations from staff of **Office of War Utilities** have taken place recently and an increasing number will be accepted as agency continues to contract in preparation for its abolishment as an autonomous war production agency this fall. F G Harriman, recently head of switchgear-transformer section of equipment production branch, left OWU some time ago to join New England Power Service Co of the New England Power Assn. E S Van Nostrand, regional power supply engineer for the Southwest and a veteran of the power division power supply section has resigned to become operating superintendent of Southwestern Public Service Co, Amarillo, Tex.

A C Fenn returns to New York office of Riley Stoker Corp. He joined **Office of War Utilities** in August, 1943, serving in boiler section of equipment production branch. Frank E Hutton, chief of boiler section during his three years with OWU, has returned to Babcock & Wilcox. Edward M Honey returns to Detroit Edison after two years with OWU. He has been chief of its steel section since last fall. Maywood Boggs, special assistant to Director Edward Falck of OWU handling labor and manpower, resigned recently. Before joining OWU in October, 1943, Boggs was international representative for West Virginia of the Brotherhood of Boiler Makers, Iron Ship Builders and Helpers of America. He will return to his organization and be stationed in Washington. E T McGrath, who has been associated with Boggs, will transfer to WPB's labor div where he will handle OWU problems.

William C Stratton, who was chief of **Office of War Utilities'** steel section and since last October special asst to chief of equipment production branch in charge of expediting steel for OWU's gas pipeline expansion program, has resigned to join design and construction dept of Ebasco

