

PLAINTIFF'S
EXHIBIT

G-226



"Long-Life" LIP PACKINGS

Leakproof, "Automatic"

GOODALL "Long-Life" Lip Packings are as completely "automatic" as possible, with pressures developed in the mechanical unit directly governing the sealing action of the rings. Being sensitive to pressure changes, they do not require gland pressure. If properly installed, subsequent adjustment to compensate for pressure changes should not be necessary. Channels formed between rings serve as reservoirs for lubrication.

"Long-Life" Packings are furnished in ring form only, solid or split, in all rod and stuffing box sizes. Each set consists of one bottom adapter ring and a sufficient number of pressure rings to provide the required depth.

Made in Five Compositions ... for Specific Services

STYLE PH-141. Duck and Rubber. For hot or cold water, low pressure steam, ammonia, cold oil; hydraulic equipment, such as presses, triplex pumps, airplane struts, shock absorbers, etc.

STYLE PH-143. Duck and Neoprene. For low temperature oils; gasoline, naphtha and other petroleum solvents.

STYLE PH-145. Duck and Rubber. For hot water on boiler feed pumps, rams and other extreme temperature applications.

STYLE PH-142. Asbestos and Rubber. For reciprocating rods and plungers against heavy oils, crudes, gasoline and other petroleum solvents at high temperatures and pressures.

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Contact our nearest branch or main office for details and prices on these and other products by GOODALL . . . on the Job LONGER!

GOODALL
RUBBER COMPANY INCORPORATED
THE GOODALL-WHITEHEAD COMPANIES
Philadelphia • Trenton • New York • Chicago • Pittsburgh
• Boston

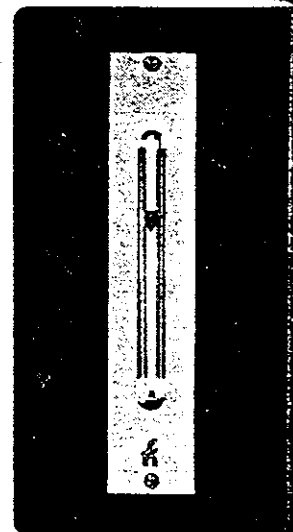
GOODALL RUBBER CO. OF CALIF.
FACTORY—TRENTON, N. J.

GOODALL RUBBER CO. OF TEXAS
Established 1870

New Equipment

(Continued from page 126)

handles and a 15-ft supply cord with are also included. One of the indicating meters measures voltages up to half of maximum rating and the other up to full voltage. These sets are in rectangular cases mounted on 3-wheel trucks grounded through the third conductor supply lead. When sets are not in use, leads are coiled and hung on hook attached to rear panel of case. *General Electric Co., Schenectady 5, N. Y.*



Flow Indicator

DESIGNED FOR PANEL centralization instruments that indicate pressure, flow, temperature, etc., new panel-mounted meter offers several advantages. Also the instrument itself is basically the Universal Rotameter, the panel-mounted a frosted glass window with a central glass aperture and is installed flush with panelboard, with Rotameter support directly behind. Provision is made for adequate back lighting and ready maintenance accessibility. *Schutte & Koerting Co., and Thompson St., Philadelphia 22*

Alloy-Steel Vise

QUICKSET ALLOY-STEEL VISE, 3 in., usually operated but eliminates running out the screw to close or open the vise. This speed vise can be set and released quickly by simply pushing on body of jaw, which slides in swiftly on screw and two precision guide rods. Vise tightens with a turn of the handle. A trigger release pawl with 1/2 in. of travel which holds hardened screw under tension. Vise opens instantly to full release after tension has been eased by single turn of handle. *Quickset* vise is ready, without further adjustment, for use on any other work.

Vise is spatterproofed for welding.