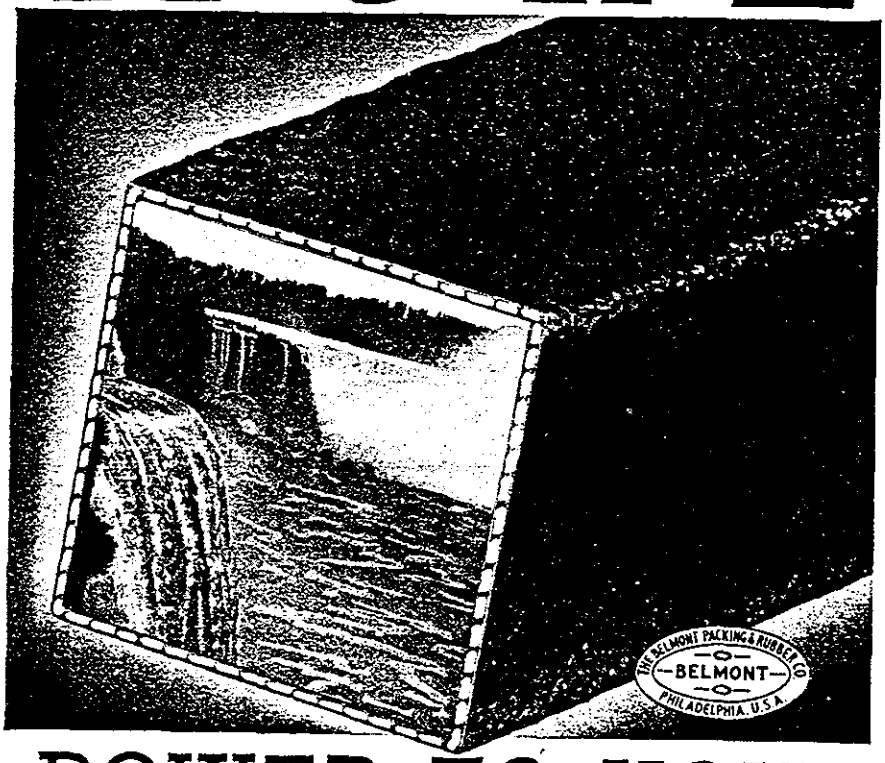
MORE



POWER TO YOU!

PACK WITH BELMONT

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

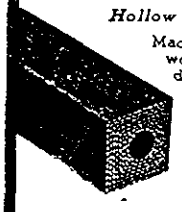
Take Belmont 319, for example. Only the finest quality rubber friction duck is used. The hollow center, which was originated by Belmont, provides a point of least resistance for contraction and expansion. This also serves to keep friction at a minimum, since the packing tends to "breathe" towards the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

This type of construction care is not an isolated example. It's the rule for the entire Belmont Line. See for yourself. A request on your company letterhead will bring the new 1940 edition of the Belmont Catalog to you absolutely free.

SUGGESTED PACKINGS FOR WATER SERVICE

BELMONT 319

Hollow Center Packing



Made of finest quality closely woven rubber frictioned duck, wrapped on itself and moulded to size. Supplied in packing space sizes ¼" and over; lubricated and graphited unless otherwise specified.

BELMONT 9

Special Hydraulic Packing



Made of Long Line best quality Flax stitched with strong linen thread into a moulded rubber and duck channel. The double combination of casing and flax makes two packings in one against the wearing surface. Supplied lubricated and graphited unless otherwise ordered, in all packing space sizes from ¼" upward.

THERE'S A BELMONT PACKING FOR EVERY SERVICE

BELMONT

PACKINGS

THE BELMONT PACKING & RUBBER COMPANY

BUTLER AND SEPVIVA STREETS • PHILADELPHIA, PA.

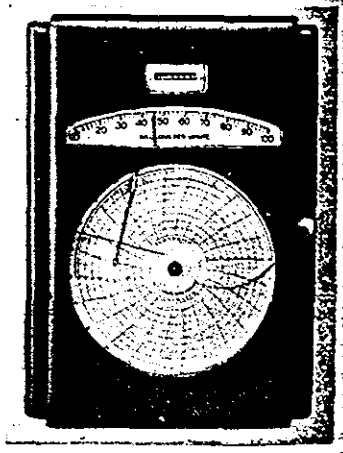
(Continued from page 138)

pitch on 2½-, 3- and 4-in. Built for [illegible] working pressure of 700 lb at 800° F. 3000 lb cold working.

Clayton Mark & Co, Evanston, Ill.

Flowmeter

FLO-WATCH meter for flow, level, pressure, temperature or position is precision mechanical meter designed to meet requirements for metering boiler feedwater and steam output as well as main distribution lines. While illustration shows a recording and totalizing instrument with 10-in. indicating scale above chart, unit is also furnished as recording or indicating instru-

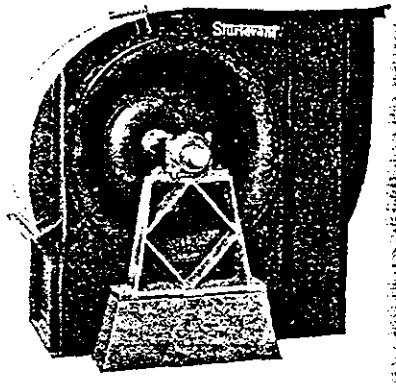


ment only, or as recording and totalizing instrument with or without pen pointer and segmental indicator. Temperature- and pressure-pens for registration on flow chart furnished on request. All recording instruments have evenly-graduated flow charts and all integrating instruments have positive-drive, 7-digit, straight-reading counters of cyclometer type.

Builders Iron Foundry, 7 Codding St., Providence, R. I.

Centrifugal Fan

REDUCED POWER CONSUMPTION, quieter operation and less maintenance are claimed for Silentvane Design 7. Other features are slow rotative and peripheral



speeds, self-limiting horsepower characteristics with gradually increasing horsepower and volume until point of maximum