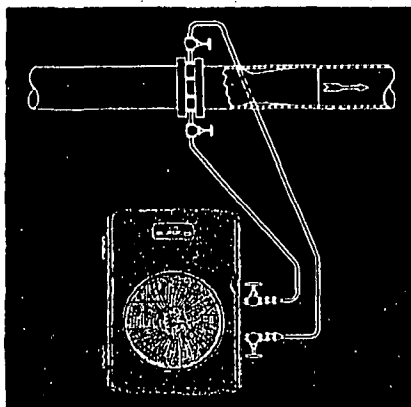




GOOD NEWS FOR METER USERS!

Builders now offers this adaptation of the famous Builders Flo-Watch — the new Model AFUAQ metering instrument. Basic simplification in the mercury wells and in the linkage between float and meter mechanism result in a meter of better-than-usual accuracy that's economical in first cost and maintenance. Also it is ideally suited to applications having a limited flow range, such as the metering of centrifugal pump discharge.

Model AFUAQ has all the important features of the Flo-Watch line — direct-reading graduations on 12" chart and 7-digit totalizer — shop tested with actual water differential — interchangeable range tube for adapting to altered conditions — attractive, durable dust-proof case for floor stand, panel, or wall mounting.

Model AFUAQ Flo-Watch is shown here in conjunction with Builders NZIF Venturi Insert Nozzle — a differential producer which combines the accuracy and low head loss characteristics of a Venturi tube with the compactness and economy of a conventional flow nozzle.

SEND COUPON
FOR COMPLETE DETAILS



BUILDERS-PROVIDENCE, INC.

(DIVISION OF B-I-F INDUSTRIES)

354 Harris Avenue, Providence 1, Rhode Island
Please send Bulletin 300-J14 and 130-D78 describing Model AFUAQ Flo-Watch and Model NZIF Insert Nozzle.

NAME _____
COMPANY _____
STREET _____
CITY _____ STATE _____



For WAGENER PUMP CO. of Canton, Ohio, the common pump problem of scored rods due to hardened packing just doesn't exist. In 45 years of using Palmetto 1000 Braided Square Packing on the steam and liquid rods of reciprocating pumps, Wagener has not had to consult on this problem. Savings for Wagener—Savings for Wagener customers!

PALMETTO 1000 is built up from high grade 12 cut white asbestos yarn—each strand saturated separately with a special lubricant before being twisted and braided into the finished packing. This thorough lubricating technique means maximum pliability under extreme temperature conditions — frictionless operation — score-free rods and shafts—long, uninterrupted service.



What worked for Wagener will work for you..

Write in for details on Palmetto 1000 and other Palmetto Self-Lubricating Packings.



packing more performance into every application
GREENE, TWEED & CO. North Wales, Pa.

G-R fin-fan ...

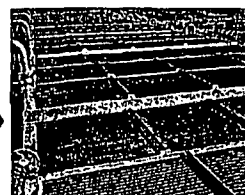
from every point of view...
top value in

Air-Cooled Heat Exchangers

G-R fin-fan is top value in air-cooled heat exchangers because of the experience behind this unit. This experience includes 85 years of building heat transfer apparatus, 25 years of specializing on extended heat

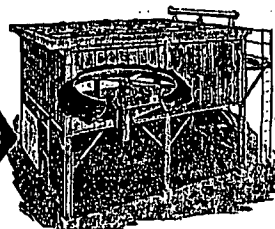
transfer surfaces as used in air-cooled exchangers, the operating records of hundreds of fin-fan installations all over the world, and the results of thorough tests on every element of the unit.

FROM ABOVE



The K-Fin Sections which form the heat transfer surface are used only in the G-R fin-fan. Many millions of square feet of this exclusive helically-finned surface are being used in more types of air-cooled services than any other design.

FROM THE SIDE



The strong reinforced construction is built to withstand wind pressures of more than 40 lbs. per sq. ft. The pre-fabricated, pre-drilled structure is specifically designed for speed and convenience of erection and connection to additional units.

FROM BELOW



Drive mechanism for G-R fin-fan. Note the mounting of driving motor and gear reducer, the powerful fan of proven performance, and the smooth bell ring for maximum aerodynamic efficiency.

THE GRISCOM-RUSSELL CO., MASSILLON, OHIO

