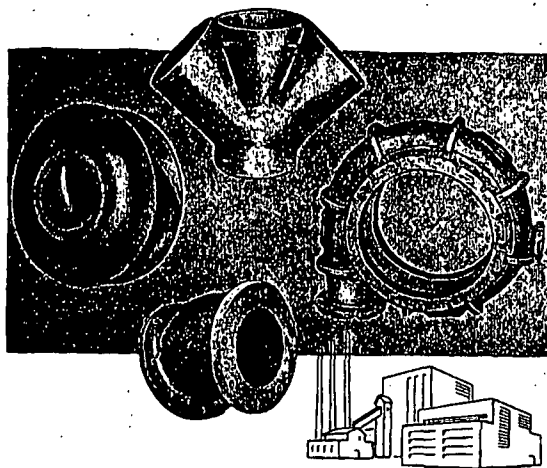




"ABRASIVE WEAR SHARPLY REDUCED"

WITH ABK METAL

For longer service in pump casings, pipes, fittings and other parts subject to abrasion, install castings of ABK Metal. A nickel-chrome iron of controlled structure, ABK Metal is produced only by American Brake Shoe Co.

Time after time, on installation after installation, reports show that ABK Metal is the most economical material for handling ash. The ultimate saving on replace-

ment parts alone is appreciable. The saving in maintenance and shut-downs may be even higher.

Extended life of 4 or 5 to 1 is not unusual when ABK Metal replaces other iron castings—especially in those ash handling or disposal systems where the most severe type of abrasion is encountered. Don't let ABRASION steal your operating dollars . . . SPECIFY ABK METAL.

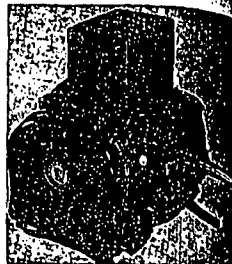
QUALITY CASTINGS IN

DUCTALLOY
MECHANITE
ABK METAL



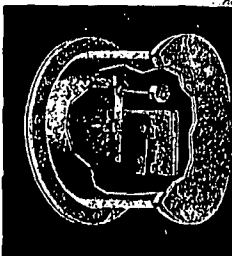
More EQUIPMENT NEWS

weight. Ideally suited for absorbing greases, battery acids, gasoline, as well as for cleaning hands.
Cottontex Mfg Co, Dept 110, 405 Wells St, Milwaukee, Wis.



Capacitor-Run Motor
802 • Type CAP-2 is a single-phase unit that is capacitor-start and capacitor-run. It is made in 5, 7½ and 10-hp ratings, and a 4-pole, 220-volt, 60-cycle unit.
Westinghouse Electric Corp, P O Box 2099, Pittsburgh 30, Pa.

For more data on these items, see page 161. Identify your request with item number.



Bin-Level Indicator
829 • New *Bentam Bin-Dicator* is designed to be mounted on the outside of thin-walled bins, inside of thick-walled multiple-compartment bins, or suspended within bins. Unit has over-all diameter 5½ in., with a 4-in. flexible diaphragm that actuates a *Micro* switch. Back plate and counterweight limit diaphragm travel to minimum required to actuate switch.
Bin-Dicator Co, 182-13946 Kerchert, Detroit 15, Mich.

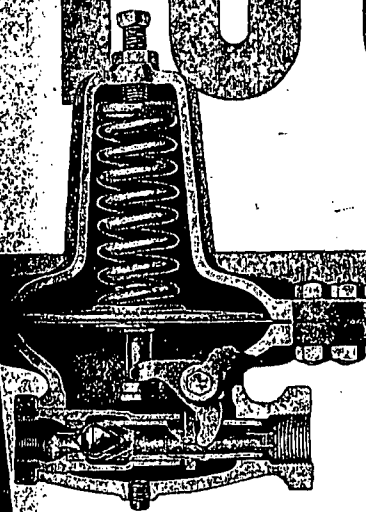
Controller

855 • New controller is especially adapted for cascade control systems and for program control. It has a motor-driven index. Unit consists of standard thermistor controller plus an index-setting mechanism that includes a reversible motor, gear train and two cam-actuated *Micro* precision switches. Motor-driven index travels at

TYPE

1000

VALVE



Any product of quality should be dependable when ordinary products fail. Sudden pressure fluctuations, dirt, scale and viscous matter prove "fatal" to ordinary pressure reducing valves.

The CASH STANDARD TYPE 1000 VALVE however, is designed to operate with complete dependability under the

most difficult and unusual circumstances. Many of these units have been in service over 10 years and have never been taken "out of the line."

Truly an EXTRAORDINARY achievement of quality and design excellence.

INSTALL CASH STANDARD "TYPE 1000" VALVES

SH STANDARD

DECATUR, ILLINOIS

A. W. CASH COMPANY