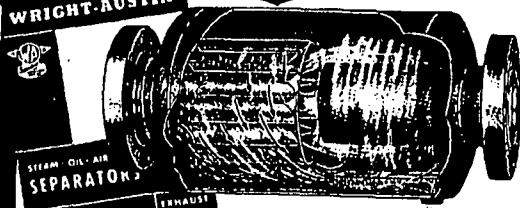


LOW COST PROTECTION for EXPENSIVE EQUIPMENT



WRIGHT-AUSTIN



Catalog 500 covers the line of separators, purifiers, exhaust heads for steam, air and gas.

SEPARATORS

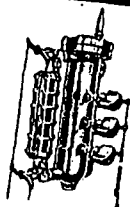
Installation of the compact 31-H and other W.A. separators and purifiers will guarantee freedom from damaging entrainment, oil, rust, scale and condensate in your power lines.



STEAM TRAPS

Operation of W.A. traps is simple, fool-proof. Installation has been made easy and service can be performed with minimum effort and time.

Catalog 600 describes the wide range of W.A. traps for steam, air and gas.



BOILER TRIM

Provisions for greater safety to equipment and worker plus peak efficiency is available at low cost in this line of 16 accessories.

Catalog 700 describes the complete line of alarms, gauges, controls, etc.

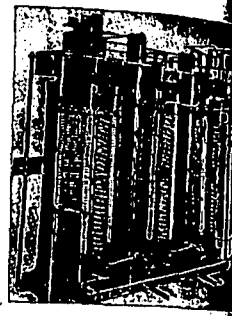
WA WRIGHT-AUSTIN COMPANY WA
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More EQUIPMENT NEWS

to applications where underside of the is difficult or impossible to reach for ing.

Compound is similar to paint in ap pence, and is applied to the back of the with a brush.

General Electric Co., Schenectady New York

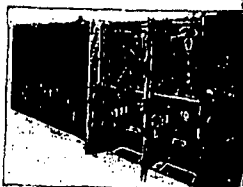


High Voltage Transformer

1034 • Dry type transformer for voltage unit substations is designed to meet NEMA, ASA and JIC standards. Operates at moderate flux density to assure quiet performance. Units are vacuum pressure impregnated with polymeric varnish to give added protection during peak load period. They are available in sizes up to 2000 kva and 15,000 v. Bulletin HD-499.

Heavy Duty Electric Co., Milwaukee Wisconsin

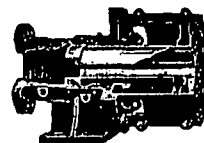
For more data on these items, see page 185. Identify your request with item number.



Mercury Arc Rectifiers

1024 • Air-cooled, pumpless mercury arc rectifiers designed for high efficiency and power factor are available up to 500-kv of dc power with a voltage range of 100 to 800. Automatic or manual control is optional. All units are designed to operate on any ac input supply from 220 to 11,000 v, three-phase, and 50/60 cycles as required.

Richardson-Allen Corp., 116-15 156 Ave., College Point, New York



ONLY **AdSCO** SLIP JOINTS CAN BE UNPACKED AND REPACKED AT FULL OPERATING PRESSURE

• ADSCO is the only manufacturer offering a slip-type expansion joint whose packing can be removed and replaced at full line pressure. In some makes of joints, new packing can be added, but when this packing becomes old, hard, and useless, it can not be removed without first shutting off the pressure . . . Not so with ADSCO's Piston-Ring Expansion Joints, which can be unpacked and repacked without the slightest interruption of service. Job is done under normal working conditions . . . but only if ADSCO Piston-Ring Joints are used.

• ADSCO Piston-Ring Joints are available in a full range of sizes, with 4", 8", or 12" traverse per slip, for pressures to 400 psi and greater and for temperatures to 800°F and higher. Slip is completely guided . . . split external guide permits smaller manholes . . . limit stops prevent over-travel of slip . . . polished surface can not be scored because slip is in contact with packing only . . . misalignment is prevented by both internal and external guiding.



• Call an ADSCO representative or write for Bulletin 35-15H.

AMERICAN DISTRICT STEAM COMPANY, INC.

NORTH TONAWANDA, NEW YORK

Since 1877

EXPANSION JOINTS • HEAT EXCHANGERS • STEAM TRAPS
STRAINERS • SEPARATORS
METERS