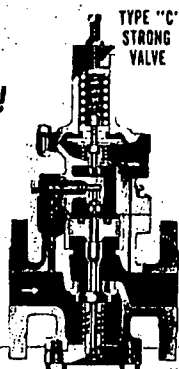


GET THIS VALVE!

**Accurate
pressure
regulation!**

FOR HEATING OR PROCESS JOBS:

- ... with intermittent or fluctuating demand;
- ... requiring accurate control;
- ... where dependability is essential.



For positive control, use this STRONG single-seated, pilot-controlled valve!

Simple design, extra-heavy construction make STRONG's Type "C" regulating valve give trouble-free regulation. Semi-steel for pressures to 250 psi, 450° F.; cast steel to 600 psi, 750° F. With Anum-Mellit seat and disc, this valve automatically adjusts itself to control the flow of steam, air or gas required to maintain reduced pressure.

Write us about your pressure reducing problem or request our complete steam specialties Catalog 68-X.

TYPE "O"



Direct operated. Semi-steel construction suitable for initial pressures to 225 psi, 400° F. For steam, air, water or gas.

Features internal strainer, Anum-Mellit seat and disc. Direct operated, of extra heavy semi-steel, this valve is suitable for pressures to 225 psi, 400° F.

TYPE "K"



*Trade Mark Reg. U. S. Pat. Off.

STRONG, CARLISLE & HAMMOND COMPANY
1392 WEST 3rd Street
Cleveland 13, Ohio

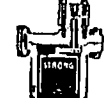
OTHER STRONG STEAM SPECIALTIES



No. 070 Small Trap



"SY" Strainer



800 Series Steel Trap

STRONG

More EQUIPMENT NEWS

vanized and lead coated steel, stable and non-active at normal temperature. At soldering temperature liquid and is powerful enough to the scale and tin black iron. Manufacturer claims these adhere no metal and flux separation, no when applied to heated metal, and caking.

Farrelly Co., 1220 N 26th St., Philadelphia 21, Pa.



Combination Pressure Regulator and Filter

247 - New device provides a single unit that acts as a dependable regulating valve and as a filtering element for line service. Line pressure to 150 psi can be reduced and maintained at any regulated output from 0 to 150 psi without appreciable drift or air action. Easily accessible filter and assures clean air supply for pneumatic operated instruments, etc. Minneapolis-Honeywell Regulator Industrial Div., Wayne & Wabash Aves., Philadelphia 44, Pa.

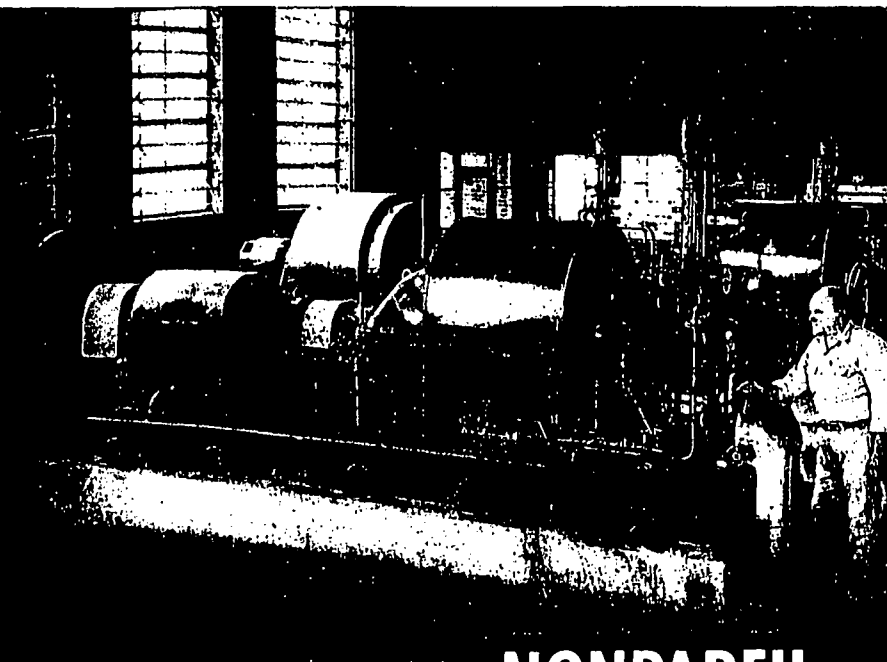
For more data on these items, see page 167. Identify your request with the



Industrial Crepe Paper

210 - New crepe paper has nearly 10 times the tensile strength of former industrial crepe paper and black varnish cambric, according to the manufacturer. It is made of kraft and manila fibers wound on braided coil lead or used as insulating tape on some types of transformer

POWER - FEBRUARY



Turbine oil systems stay clean with...

NONPAREIL

TRADE MARK

Turbine Oil

When the two turbines shown above were installed in a large Milwaukee tannery, they were filled with NONPAREIL Turbine Oil. NONPAREIL lubricates each turbine and reduction gear unit from one oil reservoir.

During nearly two years' operation, the original fills of NONPAREIL were not removed from the turbines either to clean the oil systems or to treat the oil. Neutralization numbers stayed below 0.04 mg. KOH/gm. Recently, plant officials and a representative of the turbine manufacturer made a thorough inspection of the turbines' lubricating systems. They found gears and bearings in

excellent condition. They found no appreciable deposits either in the turbine oil or in the lubricating systems. The turbine manufacturer's representative expressed approval of the job being done by NONPAREIL Turbine Oil.

Through the use of NONPAREIL, officials of this Milwaukee tannery are assured of clean, trouble-free lubrication for the life of their turbines. This assurance is based on the written guarantee, given with each fill of NONPAREIL, that this outstanding lubricant will last for the life of the turbine it lubricates and that it will maintain a neutralization number below 0.15 mg. KOH/gm.

The Standard Oil lubrication specialist in your section of the Midwest will be glad to tell you about NONPAREIL's written guarantee. He will show you NONPAREIL operating records that cover up to 25 years' service in a single turbine. You can contact this lubrication specialist by phoning your local Standard Oil office. Or write, Standard Oil Company (Indiana), 910 South Michigan Avenue, Chicago 80, Illinois.

STANDARD OIL COMPANY



(Indiana)