

William Reed Engineering Co.

INCORPORATED

50 Church Street
New York

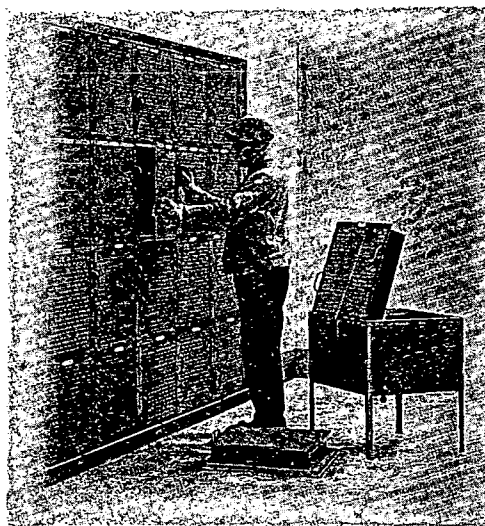
Factory and Engineering Depts.
LOUISVILLE, KY.

Branches in Principal Cities

REED AIR FILTERS

PATENTED MAY 16, 1922—OTHER PATENTS PENDING

The Reed Air Filter—an all metal filter—operates with inexpensive chemicals by an entirely new combination of fundamental principles. It is the result of exhaustive laboratory tests and three years successful operation in various fields and operates on fundamentally the same principle as the human nostril. Air in passing thru the filter impinges on a media saturated with simple chemicals, dirt and dust are leached out and deposited on the filter body. The cell and its filter media are practically indestructible, both being coated with an enamel which is baked on at high temperature.



Removing Unit for Cleaning

Size.....20"x 20"x 4"
Capacity 800-1000 C.F.M.
Resistance..... 0.12 to 0.15
Efficiency..... 97%
Velocity...300-500 F.P.M.
Weight..... 25 Lbs.

Bulletins

- 106—Description.
- 107—Test, Data, Specifications.
- 108—Gen. Ventilation.
- 109—Vent. Elec. Machinery.
- 110—Compressor Applications.
- 111—Drying-Bacteria Control.

Our Engineering and Research Departments will be glad to discuss special problems.

"X" LIQUID

REPAIRS LEAKS IN STEAM AND HOT WATER HEATING SYSTEMS
AND AUTO RADIATORS, CRACKED CYLINDERS, WATER JACKETS

Made by

"X" LABORATORIES, 25 West 45th St., New York

Factories: Boston and Montreal

"X" Liquid repairs quickly and permanently all leaks in steam boilers (low or high pressure) hot water heaters and entire systems. Just pour it in. Used by over 30,000 heating contractors in the United States and Canada, the United States Government, General Electric, American Telephone and Telegraph, Standard Oil Co., etc. Over three million cans sold annually. Carried by ALL jobbers of Steamfitters Supplies. Fully guaranteed or money back.

Resists Any Steam Pressure

"X" Liquid is a pure colloidal solution which combines and circulates freely with the water in the boiler flowing out through every crack where the water leaks. Contact with the air and heat causes the Liquid to solidify making a permanent repair which will resist any steam pressure. It has repaired a Stanley (Automobile) boiler.

"X" Boiler Liquid
Sold by all Jobbers

SIZES AND PRICES

Quart Cans..... \$6.00 Each
Half Gallon Cans..... \$10.00 Each

"X" finds and seals multitudinous hair cracks, leaky bolt heads and makes inside repairs which would be impossible to repair otherwise. Where cracks are very large, it is best to stuff with lead wool or tin foil to retard the flow.

Increases Thermal Efficiency

The use of "X" Liquid increases thermal efficiency because it dissolves rust and the deposits of lime and silica which quickly coat the inside of pipes and boilers reducing heat conductivity. Boilers can be kept permanently free from corrosion by occasional addition of "X" Liquid to the water in the boiler.

