

Jas. P. Marsh & Company

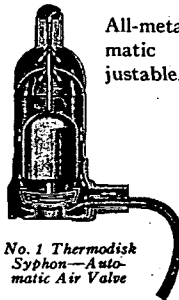
Established 1865

114-124 S. Clinton St. - CHICAGO, ILL.

SALES AGENCIES IN MOST PRINCIPAL CITIES

Thermodisk

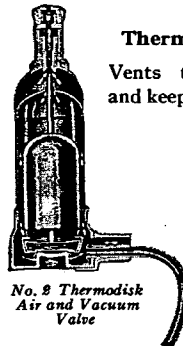
All-metal Automatic non-adjustable.



No. 1 Thermodisk Syphon-Automatic Air Valve

Thermodisk

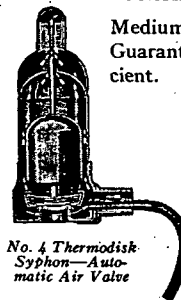
Vents the air and keeps it out.



No. 2 Thermodisk Air and Vacuum Valve

Thermodisk

Medium priced. Guaranteed efficient.



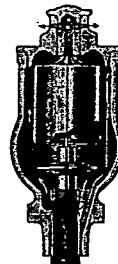
No. 4 Thermodisk Syphon-Automatic Air Valve



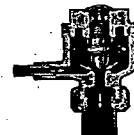
No. 7 Thermodisk Air Eliminator

Free and unlimited vent of all air, hot or cold, cannot water-log, do not spit or leak water, and close instantly for steam or vapor.

Sizes and capacities for every requirement.

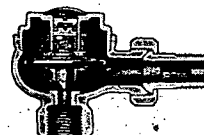


No. 5 Thermodisk Rapid Vent



No. 3 Thermodisk Air Line Valve

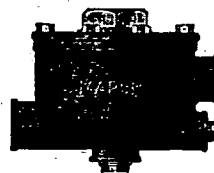
Marsh Reflux Traps for installation on return of radiators of any two-pipe return steam heating system. Also for pipe coils in Refining, Cooking and Drying apparatus.



No. 1 Reflux Trap



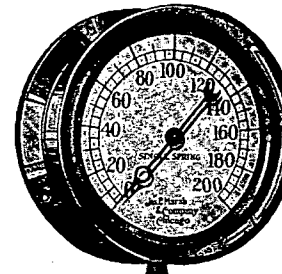
No. 2 Reflux Trap



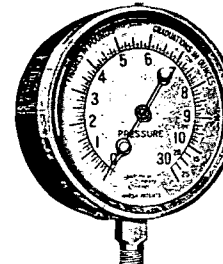
Marsh 2000 Sq. Ft. Boiler Return Trap for returning water of condensation to Boiler. Also furnished in larger sizes

No. 4 Reflux Cast Iron Body Thermostatic Drip Trap

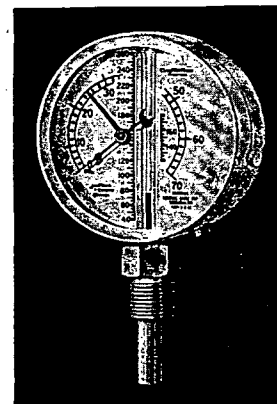
Marsh Indicating Gauge



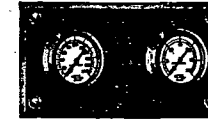
Low Pressure Ounce Gauge



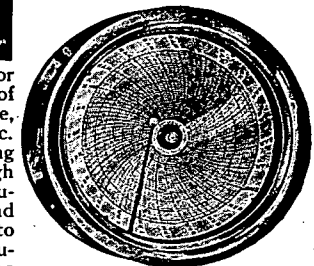
Marsh Ther-Alti-Meter



Marsh Gauge Board



Marsh Recording Gauge



Marsh Gauges for every requirement of indicating Pressure, Vacuum, Altitude, etc.

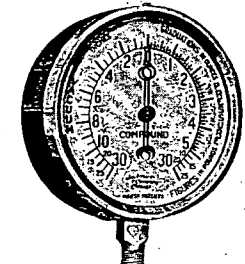
Marsh Recording Gauges where a high grade, accurate instrument is required and where it is desired to match other instruments on Gauge Boards, etc.

We specialize in Gauge Board outfits complete with all instruments.

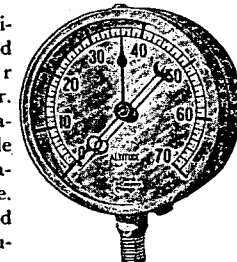
Show exact pressure in ounces and pounds.

A necessity for the intelligent, economical and proper operation of "Vapor," "Vacuum," "Semi-Vacuum," and "Atmospheric" Heating Systems and for any low pressure boiler.

Compound Ounce Gauge



Marsh Altitude Gauge and Hot Water Thermometer



Combined Altitude Gauge and Hot Water Thermometer. The two indications, altitude and temperature, at a glance. The ideal and logical instrument to specify for any hot water heating boiler.

For any hot water heating boiler where the separate Altitude Gauge and Hot Water Thermometer are preferred.



Architects and Heating Engineers will find illustrated and described a Marsh Gauge, Radiator or Steam Trap, Automatic Air Valve, Vent and Heating Specialty for each service requirement—in literature which we will be pleased to send upon request.