

Grinnell Company, Incorporated

Heating, Industrial and Power Plant Piping, Fittings, Hangers,
Valves, Pipe Bending, Welding, Piping Supplies, Etc.

Executive Offices
PROVIDENCE, R. I.

BRANCHES AND PLANTS

ATLANTA, GA. (Plant and Foundry)	DALLAS, TEX.	NORTH CHARLOTTE, N. C. (Plant)
AUBURN, R. I. (Plant and Foundry)	DETROIT, MICH.	ORLANDO, FLA.
BALTIMORE, MD.	GREENVILLE, S. C.	PHILADELPHIA, PA. (Plant)
BOSTON, MASS.	KANSAS CITY, MO.	PROVIDENCE, R. I. (Plant and Foundry)
CHICAGO, ILL. (Plant)	MILWAUKEE, WIS.	ROCHESTER, N. Y.
CINCINNATI, OHIO	MINNEAPOLIS, MINN.	ST. LOUIS, MO.
CLEVELAND, OHIO	NEW ORLEANS, LA.	WARREN, OHIO (Plant and Foundry)
COLUMBUS, OHIO	NEW YORK, N. Y.	

GRINNELL COMPANY OF THE PACIFIC

LOS ANGELES, CALIF. (Plant) SAN FRANCISCO, CALIF. (Plant) SEATTLE, WASH.

GRINNELL COMPANY OF CANADA, LTD.

MONTREAL, QUE. (Plant) TORONTO, ONT. (Plant and Foundry)
VANCOUVER, B. C. (Plant) WINNIPEG, MAN.

Cooperative Engineering and Contracting Service on Heating Systems—Seventy years experience in piping installation puts Grinnell Company, Inc., in an especially advantageous position to render service of the highest order to heating engineers and their clients. This not only includes a cooperative advisory service which is frequently used by engineers who desire authoritative practical information when working on problems more or less out of the ordinary, but also a complete and expert contracting service as well.

Close contact with power and industrial piping enables Grinnell Engineers to approach questions of heating with full realization of their relationship to other factors. Information supplied by members of the Grinnell Staff regarding the utilization of waste heat through the agency of hot water systems, the utilization of exhaust steam, etc., has proved of invaluable

assistance in working out more efficient heating.

Grinnell Engineering or Contracting Service is equally satisfactory on the remodeling of old heating systems—a type of work with which the Company is thoroughly familiar.

Power and Industrial Piping

—The advantages of placing contracts for all necessary piping with one reputable company are obvious. Responsibility is centralized and a saving in cost is often effected. Grinnell Company, Inc. is prepared to submit bids and render expert, personally supervised construction service on all types of Power Plant and Industrial Piping including Automatic Sprinkler Systems, piping for Acids, Alkalis, etc., Compressed Air Cleaning Systems, Humidifying Systems, Drying Machinery. A contract placed with Grinnell Company is carried out to the satisfaction of all concerned. Materials of

the highest quality are used. Grinnell Adjustable Hangers and Grinnell Fittings, for instance, save work in installation and make for cleaner, more satisfactory finished jobs and lower maintenance costs.

Pipe Bends, Welds, Etc.—Grinnell facilities for making Pipe Bends, Welds and Lap Joints are second to none. Three plants—Providence, R. I., Auburn, O., Atlanta, Ga.,—equipped with special modern machinery and operated by the most skillful workmen make possible unusually prompt and efficient service on this important work.

Humidifying Systems

Through our affiliations with American Moistening Company, we are in a position to design and install complete humidifying systems, using devices long standard in this work. An especially reliable and sensitive control is a feature of all American Moistening Company equipments, which include, in addition to its new Simplex Humidifier, sectional, fan type, high duty and ventilating humidifiers; atomizer or compressed air systems, air conditioning room equipment, etc.

Grinnell Dryers—Tray Type Dryers—Grinnell tray type dryers establish a new measure of perfection in drying results, a new basis of economy in operating costs, a new standard of value in structural materials and workmanship. These

new dryers are offered to the trade only after years of laboratory and field experience. They dry uniformly over every inch of every tray and without disturbing even the finest product. Their satisfactory performance is absolutely guaranteed.

Textile Drying Machinery

In addition to its tray type dryers, Grinnell also manufactures a complete line of textile drying machinery and through its engineering force is prepared to advise on any drying problem. The chief features of our textile drying machinery are its more rugged construction and its double insulation.

Grinnell Fittings—After years of buying cast iron fittings on the open market Grinnell Company concluded that the best way to obtain clean accurate fittings of uniformly high quality was to cast them in Grinnell Foundries. Grinnell Cast Iron Flat Band Fittings made to conform to the American standard adopted by the Manufacturers Committee on Standardization of Fittings and by the N. F. P. A. can now be obtained by other users. Impartial purchasers agree that accuracy of threading, freedom from sand holes, and smoothness of core speed up installations and reduce replacements wherever Grinnell Fittings are specified.

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