

Stockham Pipe & Fittings Co.

Birmingham, Alabama

Warehouses: BOSTON NEW YORK CHICAGO HOUSTON LOS ANGELES

PIPE FITTINGS

Cast Iron

Screwed ~ Flanged
Drainage ~ Sprinkler

Malleable

Standard ~ Extra Heavy
Hydraulic ~ Oil Country

Electric Cast Steel

Flanged
Screwed

There are over 7,500 patterns in the complete Stockham line. Every pipe fitting requirement for gas, water, steam, oil or air, is met by Stockham. All Stockham Fittings are accurately threaded and flanged. They are always in perfect alignment. Made according to the American Standard, therefore interchangeable on any standard pipe lines. Free from sand holes, blow holes or sponginess; strong, far in excess of probable strain. Tough, uniformly grained metal, easily drilled or otherwise machined; smooth inside and out; attractively finished, and when galvanized, coated with a double lustrous coat of finest quality spelter.

CAST IRON FITTINGS

Screwed Drainage Flanged Sprinkler



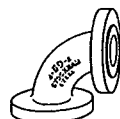
Made according to the American Standard. Accuracy in pattern, accuracy in proportioning materials, accuracy in melting, accuracy in molding, accuracy in finishing, accuracy in inspecting and testing.

Stockham Sprinkler Fittings are made in accordance with the requirements of the National Fire Protection Association and are known as American Standard Sprinkler Fittings, being made to the specifications of the American Standards Association. They also have the approval of the Associated Factory Mutual Fire Insurance Co.'s. and the Underwriters Laboratories.

MALLEABLES

Standard, Extra Heavy,
Hydraulic and Oil Country

All Stockham Malleables are made according to the quality standard which distinguishes all Stockham fittings. Annealing under definite temperature control which gives ductility, uniform structure and high strength with great resistance to shock and strain.



CAST STEEL

Flanged Fittings and Flanges

Conform to the American Standard. Walls are designed thicker than American Standard Requirements.

Regular in outline; conformity to patterns; ample fillets well rounded. Meet specifications of the American Society for Testing Materials.

Every fitting hydrostatically tested before shipment. Exceptionally smooth inner and outer surfaces; accurate facings and fine appearance. Made for pressures of 150, 300, 400, 600, 900 and 1350 lb. and for temperatures according to the American Standard.

CAST STEEL

Screwed Fittings



Every needed design and size. Same quality standard as Flanged Fittings and Flanges. Accurate threads, accurate alignment, smooth inner surfaces. Strength far in excess of probable strain.

Descriptive Catalogs on request.

STOCKHAM FITTINGS

Are sold by leading wholesalers

HEATING AND VENTILATING

Formerly The Heating and Ventilating Magazine

Founded 1904

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Heating and Ventilating has just passed its quarter-century mark in devoting itself exclusively to serving the heating and ventilating industry. Always pledging itself to its readers above all other obligations, always accepting only worthy advertising, always ready to sponsor newer, more efficient methods.

The industry and its engineers and contractors in recognition of this cooperation

and service, has accepted **Heating and Ventilating** as an authority in the field. With the cooperation of those progressive engineers and contractors who have given so generously of their knowledge, **Heating and Ventilating** has been largely instrumental in bringing about a better understanding of the many difficult problems which have arisen from the vast changes and improvements in heating, ventilating and air conditioning equipment as occurring over a period of twenty-five years.

Heating and Ventilating offers the manufacturer and distributor of heating, ventilating and air conditioning equipment a direct first-read medium of sales contact to the men who specify, buy and install this equipment.

Wherever an office building, apartment house, hotel, school, home, church, hospital or industrial building is planned, there will be found the heating and ventilating engineer in consultation with the architect, the heating contractor and the builder. These are the men who read **Heating and Ventilating**.

Sample copies, rate cards and market information sent upon request.

