

CRANE CO.

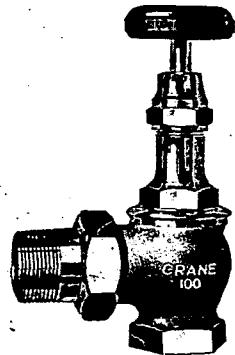
Manufacturers of Valves, Fittings, Fabricated Piping, Steam Specialties, Plumbing and Heating Materials

836 S. Michigan Avenue

Chicago, Ill.

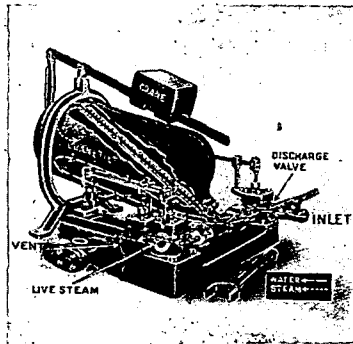
Branches in All Principal Cities

Write for catalogues and full information about any materials in which you are interested



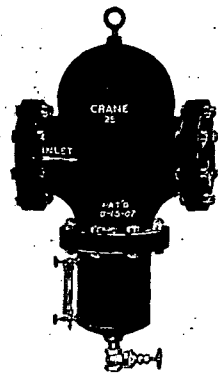
Radiator Valve No. 220

Brass. For steam or vacuum systems. Self-adjusting packed stuffing box. Crane renewable disc.



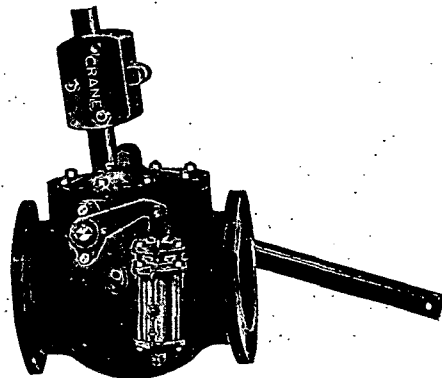
Crane's 5-Valve Trap No. 100

For lifting condensation to a higher point, for vacuum or pressure lines, for lines of varying pressure, for draining oil separator, for metering.



Oil Separator No. 01

Cast iron. For elimination of oil and water from exhaust or vacuum lines.



Relief Valve No. 416H

Back pressure and exhaust. Iron body, brass mounted. For condensing or non-condensing engines. Dashpot cushions the disc and prevents pound or hammer.



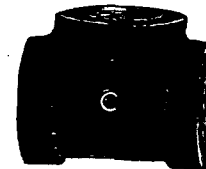
Wedge Gate Valve No. 460

Standard, non-rising stem. Iron body, brass trimmings. Screwed or flanged.



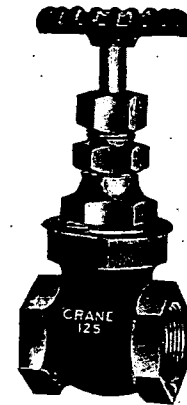
Cast Iron Elbow

Standard, screwed. For steam working pressures to 125 lbs. and water working pressures to 175 lbs.



Cast Iron Tee

Standard, screwed. For steam working pressures to 125 lbs. and water working pressures to 175 lbs.



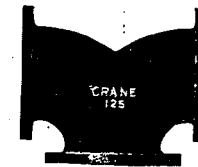
Wedge Gate Valve No. 438

Standard, brass. Non-rising stem. With gland in stuffing box.



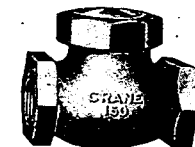
Elbow No. 525

Standard, cast iron. Flanged. For steam working pressures to 125 lbs.



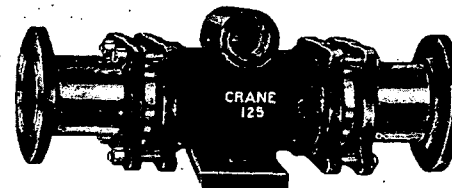
Elbow No. 538

Standard, cast iron. Double branch. Flanged. For steam working pressures to 125 lbs.



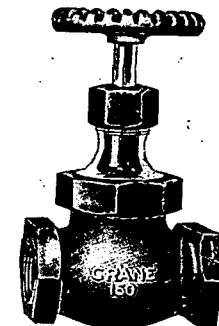
Check Valve No. 87

Brass. Horizontal or angle patterns. Crane renewable disc. Union bonnet.



Double Expansion Joint No. 409

Iron body, brass sleeves. Flanged. Furnished with screwed ends when so specified. For steam working pressures up to 125 lbs.



Globe Valve No. 7

Brass. Many purpose valve. Crane renewable disc. Union bonnet.