



Duplex model

Hoffman "Watchman" Condensate Units

Hoffman's boiler feed and condensate units are ideal for retrofit and can be used in a variety of applications, such as recirculating heated or cooled water in various systems, and collecting condensate from air conditioners.

ORDERING INFORMATION				
ORDER #	SQ. FT. EDR	TYPE	GPM	TANK CAPACITY
WC-6-20B	6,000	Single	9	6 gal.
WC-8-20B	8,000		12	9 gal.
WC-12-20B	12,000	Duplex	15	14 gal.
WCD-12-20BMA				



Radiator Supply Valves—180 Series

The supply valve for a one- or two-pipe system is installed at the inlet connection. Brass construction. On/Off.

180 SERIES ORDERING INFORMATION

Available in angle or straightway patterns.

Sizes: 1/2", 3/4", 1", 1-1/4", 1-1/2" and 2" connections.

Pressures: Steam—from 25"Hg vacuum to 150psig **or** Water—up to 150psig.

Venting Valves for Steam Applications



No. 1-A Air Valve

A float type vent with adjustable port for true proportional venting. Port settings from slow (#1) to fast (#6) venting. 1/8"NPT angle connection. Operating pressure up to 1.5 psi. Maximum pressure of 10 psi.



No. 40 Air Valve

A float type vent with a single non-adjustable port. For use on ordinary one-pipe system not requiring proportional venting. 1/8"NPT angle connection. Operating pressure up to 6 psi. Maximum pressure of 10 psi.



No. 75, 75-H Air Valves

Float type vents, each with single non-adjustable port for relieving air from the mains of medium and large systems. 1/2"NPT female and 3/4"NPT male straight shank. Operating pressure up to 3 psi (75) and up to 10 psi (75-H). Maximum pressure of 15 psi.



No. 1B Connector Steam Vent

A float type vent with an adjustable port for true proportional venting—6 port settings from slow to fast. Telescopic siphon tube. 1/4"NPT straight shank. Maximum operating pressure 1.5 psi.



No. 62 Vacuum Breaker

Designed for use on closed vessels and piping systems to control induced vacuum within safe limits. Adjustable from 1/4" to 20" (mercury) vacuum. 3/4"NPT straight shank. Maximum operating pressure of 150 psi.



No. 500 Air Valve

A disc type vent with built-in check valve, designed for venting systems either manually or automatically. Discs can be replaced without draining the system. 1/8"NPT straight shank. Maximum water pressure of 50 psi.



No. 79 Main Vent Valve

Designed for use on hot or cold water mains and process applications. Tapped at top for 1/8"NPT. Safety drain connection for discharging moisture entrained in the vented air. Built-in check valve. 1/2"NPT female and 3/4"NPT male straight shank. Maximum operating pressure 75 psi. Will withstand hydrostatic pressures of 200 psi.