

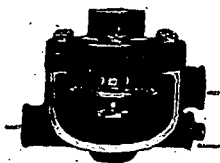
Hyflo Trap Dripping End of Main

Dimensions			
A	B	C	D
10½"	7¾"	4"	1½"

Capacity in Pounds of Water Per Hour					
½#	1#	2#	3#	4#	5#
420#	900#	1227#	1467#	1690#	1862#

Marsh No. 4 Reflux Drip Trap

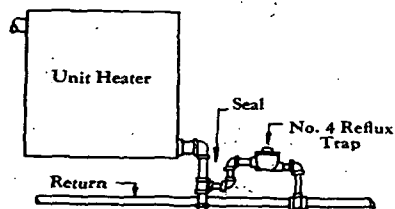
A large capacity thermostatic drip trap designed to meet the requirements of those who prefer a thermostatic trap for dripping



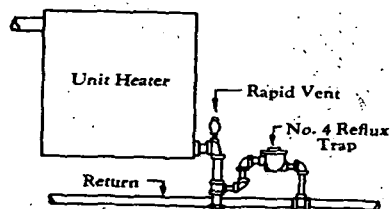
Marsh No. 4 Reflux Drip Trap

ends of mains, large risers, unit heaters and small indirect heating units.

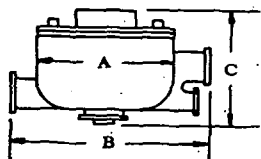
Body is of heavy cast iron with bolted cover and cleanout opening. Fitted with a heavy handspun phosphor bronze diaphragm of the double seal lock type having ample internal reinforcement. Seat is of brass. Suitable for pressures up to fifteen pounds, or for pressures up to 100 lb. when so specified.



No. 4 Reflux Trap Applied to A Vacuum System. Note Seal



No. 4 Reflux Trap Applied to A Gravity or Vapor System

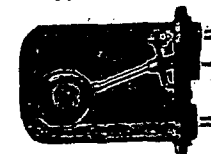


Dimensions			Capacities	
Size	A	B	C	½# Press. 1# Press.
¾"	5"	6½"	5¾"	475# 950#
1"	5½"	7"	6"	750# 1500#
1¼"	6"	7½"	6¾"	1050# 2100#

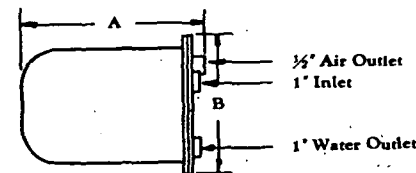
Marsh Air Trap

A light weight air vent trap for use on vapor systems, having a large air outlet that permits rapid expulsion of air from the return system. Float mechanism is so arranged that it is impossible for water to come out of air outlet should it reach this point.

Equipped with a copper float, brass mechanism and post and a Jenkins composition seat on the air outlet. Made in one inch size only, with one-half inch air outlet.



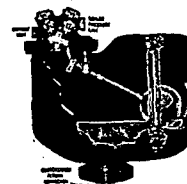
Marsh Air Trap



Dimensions				
A	B	C	D	E
9½"	7¾"	3¼"	1½"	1½"

Capacities						
Pounds Pressure	½#	1#	2#	3#	4#	5#
Cu. Ft. Air per minute	1	3	6	8	10	12
Capacity in Sq. Feet	2000	6000	12,000	16,000	20,000	24,000

Marsh Automatic Boiler Return Traps



Marsh Boiler Return Trap

Can be installed on any vapor heating system with a minimum of head room above the boiler water line as will be noted from the installation diagram and dimensions. Will automatically return all water of condensation to the boiler promptly and practically noiselessly, maintaining constant water line in the boiler.

The trap is very simple in construction consisting of a ball float, which, through a lever arm throws a counterweight which in turn operates the piston-like stems opening and closing the ball valves which operate within the combination strainer guides. There are no springs, sliding mechanisms, complicated adjustments and all mechanism is enclosed within the trap. Like other Marsh heating specialties, the Marsh

Boiler Return Trap is guaranteed for five years continuous satisfactory operation.

Dimensions						
Sq. Ft.	A	B	C	D	E	F
2000	17½"	17¼"	9½"	2"	¾"	¼"
4000						
6000	21"	21¼"	11½"	2½"	¾"	½"
8000						
10000						

