

The V. D. Anderson Company

Div. of International Basic Economy Corp.,
1935 West 96th Street, Cleveland, Ohio

Quality Steam Specialties Since 1886

Representatives
and jobbers in all
principal cities

FIVE TYPES OF STEAM TRAPS

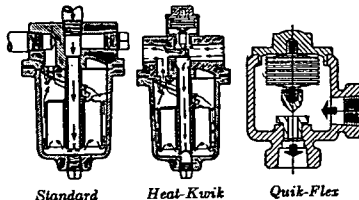
Super-Silvertop (standard inverted bucket) for all general use for normal heat-up periods.

Super-Silvertop (with thermal air eliminator) where faster heat-up is necessary.

Heat-Kwik (combination thermostatic and inverted bucket) for extremely fast air elimination on troublesome installations and production units.

Quik-Flex (thermostatic) for outdoor non-freeze applications.

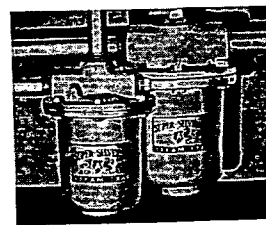
Anderson Float (ball float) where continuous flow drainage is necessary; also for draining air and gas lines.



FEATURES OF SUPER-SILVERTOP STEAM TRAPS

Simplified Piping—Hooks up as an elbow or straight-in-line—only one nipple needed since the U-tube is inside the trap. Saves 3 elbows, 3 nipples and 60 minutes of time.

Precision Parts Alignment—The bucket does not swing free. It is controlled in true engineering fashion, guided on a hexagonal tube. Keeps all parts in proper alignment and prevents the bucket from hitting the sidewalls of the case. Positive closing of the valve is insured.



SUPER-SILVERTOP STEAM TRAPS

Size No. Trap.....	110	118	119	120	121	122	123	124	125
Size Connections....	1/2"	3/4"	1"	1 1/4"	1 1/2"	1 3/4"	2"	2 1/2"	3"
(See Note)	only	or 3/4"	or 1"	or 1 1/4"	or 1 1/2"	or 1 3/4"	or 2"	or 2 1/2"	or 3"
Max. Ga. Pressure...	100	150	200	200	200	250	250	250	250
List Price.....	\$10.00	\$9.00	\$10.00	\$12.00	\$10.00	\$25.00	\$36.00	\$48.00	\$70.00

WITH THERMAL AIR ELIMINATOR

List Price.....	\$11.60	\$10.60	\$11.60	\$13.60	\$17.60	\$28.20	\$39.20	\$52.80	\$76.40
-----------------	---------	---------	---------	---------	---------	---------	---------	---------	---------

CAPACITY IN POUNDS OF WATER PER HOUR

Pressure									
1	137	161	225	390	790	1220	2250	3240	4200
5	305	360	510	970	1790	2720	5100	7200	9200
10	435	505	705	1190	2480	3850	7100	9200	11000
20	200	300	980	1650	3450	3980	13000	13000	13000
50	455	750	900	1400	2400	4180	8800	13500	26000
100	440	455	675	1200	2380	3740		14000	25300
125		500	740	1310	2060	4090		11500	19100
150		450	580	1000	2220	4400		12500	20500
200			655	1100	1920	3700		14000	16800
250						3600		11500	13750