

# “THE INDUSTRY’S MOST COMPLETE LINE OF QUALITY STRAINERS”

A wide selection of highest quality strainers is available for all applications. All joints are hard soldered or copper hydrogen brazed. Each strainer is individually tested under high pressure. Type FG and FH strainers contain 150 mesh monel screen. All other strainers contain screen of 100 mesh monel or stainless steel. All strainers below have cylindrical screens and copper shells except FA, FC, and FD which have steel shells. All U.L. recognized, U.L. listed upon request.



TYPE FC, FD, FE



TYPE FF, FJ, 2804, 554



TYPE FG



TYPE FA



TYPE FH

TYPE NUMBER	SQ. IN. SCREEN AREA	INLET	OUTLET	SHELL O.D.	OVERALL LENGTH	WEIGHT LBS.
FE 14	9	1/4 Flare	1/4 Flare	1-1/4	6-3/8	.4
FE 16	9	3/8 Flare	3/8 Flare	1-1/4	6-3/8	.4
FE 24	12	1/4 Flare	1/4 Flare	1-1/4	7	.5
FE 26	12	3/8 Flare	3/8 Flare	1-1/4	7-1/4	.5
FF 14	6	1/4 Sweat	1/4 Sweat	1-1/4	4-5/8	.3
FF 16	6	3/8 Sweat	3/8 Sweat	1-1/4	4-5/8	.3
FF 24	9	1/4 Sweat	1/4 Sweat	1-1/4	5-5/8	.4
FF 26	9	3/8 Sweat	3/8 Sweat	1-1/4	5-5/8	.4
FG 4	3.5	1/4 Flare	1/4 Flare	3/4	6	.2
FG 6	3.5	3/8 Flare	3/8 Flare	3/4	6-1/4	.3
FH 4	3.5	1/4 Fem. Flare	1/4 Flare	3/4	6	.2
FH 6	3.5	3/8 Fem. Flare	3/8 Flare	3/4	5-3/4	.3
FJ 14	5.8	1/4 Sweat	1/4 Sweat	3/4	5-3/4	.2
FJ 16	5.8	3/8 Sweat	3/8 Sweat	3/4	5-3/4	.2
FJ 18	5.8	1/2 Sweat	1/2 Sweat	3/4	5-3/4	.2
FJ 20	5.8	5/8 Sweat	5/8 Sweat	3/4	5-3/4	.2
FA 4	3.0	1/4 Flare	1/4 Flare	2	3-1/2	.5
FA 6	3.0	3/8 Flare	3/8 Flare	2	3-3/4	.5
FA 8	3.0	1/2 Flare	1/2 Flare	2	4	.6
FC 4	12	1/4 Flare	1/4 Flare	2	5-1/2	.8
FC 6	12	3/8 Flare	3/8 Flare	2	5-3/4	1.0
FC 8	12	1/2 Flare	1/2 Flare	2	6	1.2
FD 4	30	1/4 Flare	1/4 Flare	2	9-1/2	1.3
FD 6	30	3/8 Flare	3/8 Flare	2	9-3/4	1.4
FD 8	30	1/2 Flare	1/2 Flare	2	10	1.5
FD 10	30	5/8 Flare	5/8 Flare	2	10-1/2	1.7
2804-1	24	7/8 Sweat	7/8 Sweat	2	8-3/8	.6
2804-2	24	1-1/8 Sweat	1-1/8 Sweat	2	8-3/8	.6
2804	24	1-3/8 Sweat	1-3/8 Sweat	2	8-3/8	.6
554-3	30	7/8 Sweat	7/8 Sweat	3	9-1/4	1.7
554-2	30	1-1/8 Sweat	1-1/8 Sweat	3	9-1/4	1.7
554-1	30	1-1/4 Sweat	1-1/4 Sweat	3	9-1/4	1.7
554	30	2-1/8 Sweat	2-1/8 Sweat	3	9-1/4	1.7

File No. SA 2401 Vol. 2

