

THOMPSON SEASTRAINER

Data Sheet

Model	Max. GPM	Screen Surface Area	Inlet/Outlet Style	Flush Port Size	Lid Type	Maximum PSI
MLS-2-T316	100	122 sq. in.	Male NPT	1 ½"	Clamp	125
MLS-3-T316	200	200 sq. in.	Male NPT	1 ½"	Clamp	125
MLS-4C-T316	350	367 sq. in.	Flanged	1 ½"	Clamp	125
MLS-4B-T316	350	367 sq. in.	Flanged	1 ½"	Bolt	150
MLS-6-T316	750	745 sq. in.	Flanged	1 ½"	Bolt	150
MLS-8-T316	1,300	1,559 sq. in.	Flanged	1 ½"	Bolt	150
MLS-10-T316	2,000	2,434 sq. in.	Flanged	1 ½"	Bolt	150

If you have any additional product related questions, please call us at (386) 248-0500.

Miller-Leaman, Inc. products undergo constant quality control and improvement evaluations.

The manufacturer reserves the right to make changes and improvements in the products without prior notice.

MORE TECHNICAL INFORMATION CAN BE FOUND ON OUR WEB SITE AT:

www.millerleaman.com

SAMPLE SPECIFICATION FOR THE *THOMPSON SEASTRAINER*

Supplier shall provide _____ (qty.) strainers. Strainer shall be designed for a flow of _____ gpm, with a maximum pressure loss at maximum flow of 1 PSI. Strainers shall be provided with a _____ perforated/mesh filter element, conical in shape and vertical in orientation. Pressure construction of the strainer housing, flanges, nipples, and screens shall be of T316 stainless steel. Strainers shall be provided with 1/4" gauge ports on inlet and outlet side of screen and with a debris flush port integral to the operation of the strainer. Strainer housing shall be rated for 125/150 PSI operation. Strainers shall be manufactured by Miller-Leaman, Inc. or approved equal.