



39908 and 39911 Y-TYPE LINE STRAINER

FEATURES

- O-ring sits on a special chamber to seal against leaking and for easy removal of cap for cleaning.
- Body configuration turns the liquid flow, the strainer acts as a plumbing elbow and plugs less due to internal flow design.
- Cap can be removed with the help of a slot in the cap. Use a screwdriver, etc. through the slot to loosen cap.

CONSTRUCTION AND MATERIALS

- Made of Nylon with Stainless Steel screens and Viton O-rings.
- A new coarse buttress thread is featured on the cap for ease of installation and removal (two turns only).
- Strainer 39908 weighs approx. 269g.
- Strainer 39911 weighs approx. 666g.

REPLACEMENT SEALS

- 31352-226 for 39908 Strainers.
- 31352-234 for 39911 Strainers.

CAPACITY CHART

PART NUMBER	INLET/OUTLET THREAD SIZE NPTF	Screen Information				
		PART NUMBER OF SCREEN	MESH SIZE	SIZE OF OPENINGS (mm)	STRAINER AREA (cm ²)	EFFECTIVE STRAINER AREA (cm ²)
39908-3	3/4"	31500-3	20	0,84	145	66
39908-2	3/4"	31500-1	40	0,46	145	55
39908-1	3/4"	31500-4*	80	0,18	145	46
39908-7	3/4"	31500-8	100	0,13	145	39
39908-6	1"	31500-3	20	0,84	145	66
39908-5	1"	31500-1	40	0,46	145	55
39908-4	1"	31500-4*	80	0,18	145	46
39908-8	1"	31500-8	100	0,13	145	39
39911-4	1 1/4"	25157	20	0,84	145	152
39911-5	1 1/4"	25156	40	0,46	145	126
39911-6	1 1/4"	32876	10	1,96	145	195
39911-7	1 1/4"	50321-1	80	0,18	145	46
39911-8	1 1/4"	50321-2	100	0,13	145	46
39911-1	1 1/2"	25257	20	0,84	330	152
39911-2	1 1/2"	25156	40	0,46	330	126
39911-3	1 1/2"	32876	10	1,97	330	195
39911-9	1 1/2"	50321-2	80	0,18	145	46
39911-10	1 1/2"	50321-2	100	0,13	145	39

* 20-mesh outer and 80-mesh inner screen.

Maximum Recommended Pressure:
39908 Strainer (3/4" and 1"): 10 Bar.G. (150 psig).
39911 Strainer (1 1/4" and 1 1/2"): 5 Bar.G. (75 psig).

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