



Features:

- Polypropylene Head and Bowl with Type 304 Stainless Steel Screen
- M6x1 Metric Thread Mounting Connections (Metal Thread Inserts)
- Bowl easily removed by hand to clean screen
- Maximum Pressure - 150 PSI (10 bar) at 100° F (38° C) Max.

STRAINER NO.	PIPE CONN. (F)	SCREENS*				NET WEIGHT	APPROX. FLOW RATE WITH 5 PSI (0.35 bar) PRESSURE DROP
		MESH SIZE	OPENING	COLOR CODE	FULL AREA		
AA122ML-1/2-PP	1/2" NPT	16	.045" (1.1 mm)	None	7.7 SQ. IN. (49.7 cm ²)	4.1 oz. (0.12 kg)	12 GPM (45 l/min)
AAB122ML-1/2-PP	1/2" BSPT	30	.021" (0.53 mm)	Flame Red			
AA122ML-3/4-PP	3/4" NPT	50	.011" (0.28 mm)	Gentian Blue			16 GPM (60 l/min)
AAB122ML-3/4-PP	3/4" BSPT	80	.007" (0.18 mm)	Zinc Yellow			
		100	.006" (0.15 mm)	Traffic Green			
		200	.003" (0.08 mm)	Light Pink			

* 50, 80, And 100 Mesh Screens Reinforced With Polypropylene Ribs

Description:

No. AA_122ML-1/2-PP &
No. AA_122ML-3/4-PP
Liquid Strainers With
Mounting Connections



Spraying Systems Co.®

Spray Nozzles and Accessories
P.O. Box 7900 - Wheaton, IL 60187-7901

Rev. No. 2

Ref.

Data Sheet No.

122ML-PP

Sheet Of