



Max. Recommended Pressure: 200 PSI (14 bar) at Temp. 70°F (20°C)

STRAINER PART No.*	PIPE CONN. (F)	STRAINER HEAD/BOWL MATERIAL	SCREENS				FLOW RATE WITH 5 PSI (0.35 bar) PRESS. DROP
			MESH SIZE	OPENING	COLOR CODE	FULL AREA	
AA126ML-F75-__(-VI)	Flange	Polypropylene	16	.045" (1.1 mm)	Brown Red	41 Sq. In. (265 cm ²)	77 GPM (291 L/min)
AAB126ML-F75-__(-VI)	Flange	Polypropylene	30	.021" (0.53 mm)	Flame Red		59 GPM (223 L/min)
AA126ML-5-__(-VI)	1 1/4" NPT	Polypropylene	50	.011" (0.28 mm)	Gentian Blue	41 Sq. In. (265 cm ²)	77 GPM (291 L/min)
AAB126ML-5-__(-VI)	1 1/4" BSPT	Polypropylene	80	.007" (0.18 mm)	Zinc Yellow		77 GPM (291 L/min)
AA126ML-6-__(-VI)	1 1/2" NPT	Polypropylene	100	.006" (0.15 mm)	Traffic Green	41 Sq. In. (265 cm ²)	77 GPM (291 L/min)
AAB126ML-6-__(-VI)	1 1/2" BSPT	Polypropylene	120	.005" (0.13 mm)	Brown		77 GPM (291 L/min)

*Specify - VI in part number for Viton® Gaskets

Description:

No. AA_126ML-5-__,
No. AA_126ML-6-__&
No. AA_126-F75-__
Line Strainers



Spraying Systems Co.®

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

Rev. No. 6

Ref.

Data Sheet No.

126ML-PP

Sheet Of