



SCREEN CAN BE REMOVED FOR CLEANING BY UNSCREWING BOWL FROM HEAD. (ONLY A 2" (50.8 mm) SPACE BELOW BOWL IS REQUIRED FOR REMOVAL).

MAX. RECOMMENDED PRESSURES AT TEMP. 100°F (38°C):
 75 PSI (5.2 bar) FOR AA124A---PP-NYC
 110 PSI (7.6 bar) FOR AA124A---NY-NYC

STRAINER No.	PIPE CONN. (F)	STRAINER HEAD MATERIAL	SCREENS				NET WEIGHT	FLOW RATE WITH 5 PSI (0.35 bar) PRESSURE DROP
			MESH SIZE	OPENING	COLOR CODE	FULL AREA		
AA124A-3/4-PP-NYC	3/4" NPT	POLYPROPYLENE	16	.045" (1.1 mm)	GRAY	17 SQ. IN.	7 oz.	23 GPM (87 l/min)
AA124A-3/4-NY-NYC		NYLON						
AAB124A-3/4-PP-NYC	3/4" BSPT	POLYPROPYLENE	30	.021" (0.53 mm)	YELLOW	17 SQ. IN.	7 oz.	23 GPM (87 l/min)
AAB124A-3/4-NY-NYC		NYLON						
AA124A-1-PP-NYC	1" NPT	POLYPROPYLENE	50	.011" (0.28 mm)	RED	(109 cm ²)	(0.20 kg)	34 GPM (129 l/min)
AA124A-1-NY-NYC		NYLON						
AAB124A-1-PP-NYC	1" BSPT	POLYPROPYLENE	80	.007" (0.18 mm)	BLUE	(109 cm ²)	(0.20 kg)	34 GPM (129 l/min)
AAB124A-1-NY-NYC		NYLON						

DESCRIPTION:
 AA124A-3/4--NYC AND
 AA124A-1--NYC
 LIQUID STRAINERS



Spraying Systems Co.[®]
 Spray Nozzles and Accessories
 P.O. Box 7900 - Wheaton, IL 60189-7900

Rev. No.
 Ref.

Data Sheet No.
124A-NYC
 SHEET OF