



STRAINER STYLE	"A" DIMENSION
FLANGE	4.70" (119 mm)
THREADED	4.51" (115 mm)

MAX. RECOMMENDED PRESSURE: 200 PSI (14 bar) AT TEMP. 70°F (20°C).

STRAINER PART NO.*	INLET/OUTLET CONN. (F)	BYPASS CONN. (F)	STRAINER HEAD/BOWL MATERIAL	SCREENS			MINIMUM BYPASS FLOW RATE REQUIRED
				MESH SIZE	OPENING	FULL AREA	
AA126MLSC-F50-__(-VI)	50-SERIES FLANGE	1/2" NPT	POLYPROPYLENE	16	.045" (1.1 mm)	17 SQ. IN. (109 cm <sup>2</sup> )	6 GPM (23 l/min)
AAB126MLSC-F50-__(-VI)	50-SERIES FLANGE	1/2" BSPT	POLYPROPYLENE		.021" (0.53 mm)		
AA126MLSC-3-__(-VI)	3/4" NPT	1/2" NPT	POLYPROPYLENE	50	.011" (0.28 mm)		6 GPM (23 l/min)
AAB126MLSC-3-__(-VI)	3/4" BSPT	1/2" BSPT	POLYPROPYLENE	80	.007" (0.18 mm)		
AA126MLSC-4-__(-VI)	1" NPT	1/2" NPT	POLYPROPYLENE	100	.006" (0.15 mm)		6 GPM (23 l/min)
AAB126MLSC-4-__(-VI)	1" BSPT	1/2" BSPT	POLYPROPYLENE	200	.003" (0.08 mm)		

\*SPECIFY -VI IN PART NUMBER FOR VITON GASKET AND O-RING

DESCRIPTION:

AA(B)126MLSC-3-\_\_\_,  
AA(B)126MLSC-4-\_\_\_ &  
AA(B)126MLSC-F50-\_\_\_  
SELF-CLEANING  
LINE STRAINERS



**Spraying Systems Co.**<sup>®</sup>

Spray Nozzles and Accessories  
P.O. Box 7900 - Wheaton, Il. 60189-7900

Rev. No.

Ref.

DATA SHEET

126SC-1-PP

SHEET OF