

Master Stream Nozzles

Master Stream fog/straight stream nozzles are forged from heavy aluminum or brass castings that withstands caustic or salt water environments using deck pipes and station monitors. Precision machining ensures ease of operation when changing patterns at all pressure ranges. Patterns change from a straight stream with maximum effective reach to a full 108-degree fog curtain. Standard features include a zerk fitting for field lubrication to increase service life, and a complete twist shutoff.

Standard Features:

- Combination fog and straight stream
- Heavy aluminum or red brass casting
- Zerk fitting for lubrication
- Ideal for both municipal and industrial applications



FP-500B

1-1/2" (38cm) or 2-1/2" (64cm) Inlet



FP-1000BCG

2-1/2" (64cm) Inlet
Fixed gallonage



FP-2000BCG

4" (102cm) Inlet
Fixed gallonage



FP-10820BC

1-1/2" (38cm) or
2-1/2" (64cm) Inlet
Adjustable gallonage



FP-10820

1-1/2" (38cm) or
2-1/2" (64cm) Inlet
Adjustable gallonage

500 GPM

Model	Length (in/mm)	Weight (lbs/kg)	Inlet (in/mm)	GPM (GPM/LPM)
*FP-500B	6-1/2 (165)	9 (4)	2-1/2 (64)	350/500 (1325/1893)
*FP-500BCG	6-1/2 (165)	9 (4)	2-1/2 (64)	500 (1893)
FP-1000BCG	6-3/4 (171)	9 (4)	2-1/2 (64)	500, 750, 1,000, 1,250 (1893, 2839, 3785, 4732)
FP-1000BCG	6-3/4 (171)	9 (4)	2-1/2 (64)	500, 750, 1,000, 1,250 (1893, 2839, 3785, 4732)
FP-2000 ACG	7 (178)	11 (5)	4 (102)	1,500, 1,700, 2,000, 2,500 (5678, 6435, 7571, 9464)
FP-2000 BCG	7 (178)	11 (5)	4 (102)	1,500, 1,700, 2,000, 2,500 (5678, 6435, 7571, 9464)
FP-10818	5-1/5 (140)	2-2/3 (1)	1-1/2 (38) or 2-1/2 (64)	15, 30, 45 (57, 114, 170)
FP-10818BC	5-1/5 (140)	7-1/3 (3)	1-1/2 (38) or 2-1/2 (64)	15, 30, 45 (57, 114, 170)
FP-10819	5-1/5 (140)	2-2/3 (1)	1-1/2 (38) or 2-1/2 (64)	60, 95, 125 (227, 341, 473)
FP-10819BC	5-1/5 (140)	7-1/3 (3)	1-1/2 (38) or 2-1/2 (64)	60, 95, 125 (227, 341, 473)
FP-10820	5-1/5 (140)	2-2/3 (1)	1-1/2 (38) or 2-1/2 (64)	200, 250, 350 (757, 946, 1325)
FP-10820BC	5-1/5"	7-1/3 lbs	1-1/2 (38) or 2-1/2 (64)	200, 250, 350 (757, 946, 1325)

* FM Approved

