



Adjustable flow self-inducting foam monitor nozzle (SS)

- Certificate: UL Listed
- Standard: NFPA 11, UL 162, GB 19156
- Material: SS304 / SS316 / SS316L
- Feature: Self-inducting with pick-up tube, straight jet and wide spray
- W. pressure: 175 psi
- Surface: Shotblasted

Available size

Flow @ 100 psi (7 bar)		Material	Water inlet	Foam concentrate inlet	Proportioning	Ref. No.
GPM	LPM					
500, 750, 1000	1900, 2850, 3800	SS	4" BSP	1-1/4" BSP	3%	B6801 (UL)

Note: It is UL listed when equipped to specific B38 foam monitor.



Constant gallonage non self-inducting foam monitor nozzle (Bronze)

- Certificate: UL Listed
- Standard: NFPA 11, UL 162, GB 19156
- Material: Bronze
- Feature: Non self-inducting, straight jet and wide spray
- W. pressure: 200 psi
- Surface: Rough

Available size

Flow @ 100 psi (7 bar)		Material	Foam solution inlet	Foam concentrate inlet	Proportioning	Ref. No.
GPM	LPM					
500	1900	Bronze	3" BSP / NH	/	0.5% ~ 6% premixed	B6901 (UL)
750	2850	Bronze	3" BSP / NH	/	0.5% ~ 6% premixed	B6902 (UL)
1000	3800	Bronze	3" BSP / NH	/	0.5% ~ 6% premixed	B6903 (UL)

Note: It is UL listed when equipped to specific B33 and B49 foam monitor.