



## Self-inducting air-aspirating foam monitor nozzle

- Certificate: ISO
- Standard: NFPA 11, UL 162, GB 19156
- Material: Aluminum alloy
- Feature: With pick-up tube, air-aspirating straight jet
- W. pressure: 200 psi
- Surface: Hard anodized or red FBE

### Available size

Flow @ 100 psi (7 bar)		Material	Water inlet	Foam concentrate inlet	Proportioning	Ref. No.
GPM	LPM					
379	1440	AL	2-1/2" NH	1-1/4"	0.5% ~ 6%	B7101 (ISO)
505	1920	AL	2-1/2" NH	1-1/4"	0.5% ~ 6%	B7102 (ISO)
632	2400	AL	2-1/2" NH	1-1/4"	0.5% ~ 6%	B7103 (ISO)
758	2880	AL	2-1/2" NH	1-1/4"	0.5% ~ 6%	B7104 (ISO)
1011	3840	AL	3-1/2" NH	1-1/4"	0.5% ~ 6%	B7105 (ISO)
1263	4800	AL	3-1/2" NH	1-1/4"	0.5% ~ 6%	B7106 (ISO)



## Non self-inducting air-aspirating foam monitor nozzle

- Certificate: ISO
- Standard: NFPA 11, UL 162, GB 19156
- Material: Aluminum alloy
- Feature: Non self-inducting, air-aspirating straight jet
- W. pressure: 200 psi
- Surface: Hard anodized or red FBE

### Available size

Flow @ 100 psi (7 bar)		Material	Foam solution inlet	Foam concentrate inlet	Proportioning	Ref. No.
GPM	LPM					
379	1440	AL	2-1/2" NH	/	0.5% ~ 6%	B7201 (ISO)
505	1920	AL	2-1/2" NH	/	0.5% ~ 6%	B7202 (ISO)
632	2400	AL	2-1/2" NH	/	0.5% ~ 6%	B7203 (ISO)
758	2880	AL	2-1/2" NH	/	0.5% ~ 6%	B7204 (ISO)
1011	3840	AL	3-1/2" NH	/	0.5% ~ 6%	B7205 (ISO)
1263	4800	AL	3-1/2" NH	/	0.5% ~ 6%	B7206 (ISO)