

Non self-inducting air-aspirating foam branchpipe

Non self-inducting air-aspirating foam branchpipe is a foam making device to produce foam and throw at a certain distance. It is handheld and used with inline inductor to get optimum performance.



- Certificate: UL Listed / FM Approved
- Standard: NFPA 11, UL 162, GB 50151
- Connection: BS336, Storz, NH, etc.
- Feature: Air-aspirating straight jet, expansion ratio $\geq 5:1$
- W. pressure: 200 psi
- Surface: Yellow FBE coating, bright, etc.



Main parts and material

Body	Aluminum alloy or SS, with rubber bumper	Handle	Rubber, bale type, or with lever ball shutoff
Foam concentrate inlet	Non	/	/

Available size (Source 1 with FM)

Flow (gpm)	Inlet pressure (psi)	Material	Inlet	Proportioning	Handle	Ref. No.
59	60	AL	2-1/2" BS336	AFFF 3% / AR-AFFF 3x3%	Bale	B2001 (FM)
59	100	AL	2-1/2" BS336	AFFF 3% / AR-AFFF 3x3%	Bale	B2002 (FM)
119	60	AL	2-1/2" BS336	AFFF 3% / AR-AFFF 3x3%	Bale	B2003 (FM)*
119	100	AL	2-1/2" BS336	AFFF 3% / AR-AFFF 3x3%	Bale	B2004 (FM)

Note: *For Ref No. B2003, it is FM at foam concentrate AFFF 3%, and ISO at foam concentrate AR-AFFF 3x3%.

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Available size (Source 2 with UL)

Flow (gpm)	Inlet pressure (psi)	Material	Inlet	Proportioning	Handle	Ref. No.
60	100	AL	2-1/2" BS336	0.5% ~ 6%	Bale	B2021 (UL)
60	100	AL	2" BSP	0.5% ~ 6%	Bale	B2022 (UL)
113	100	AL	2-1/2" BS336	0.5% ~ 6%	Bale	B2023 (UL)
113	100	AL	2" BSP	0.5% ~ 6%	Bale	B2024 (UL)
270	100	AL	2-1/2" BS336	0.5% ~ 6%	Bale	B2025 (UL)
270	100	AL	2" BSP	0.5% ~ 6%	Bale	B2026 (UL)

Available size (Source 3 with ISO)

Flow @ 100 psi (gpm)	Inlet pressure (psi)	Material	Inlet	Proportioning	Handle	Ref. No.
60	100	SS	1-1/2" BS336 / Storz / NH	0.5% ~ 6%	Bale + shutoff	B2031 (ISO)
60	100	SS	2" BS336 / Storz / NH	0.5% ~ 6%	Bale + shutoff	B2032 (ISO)
60	100	SS	2-1/2" BS336 / Storz / NH	0.5% ~ 6%	Bale + shutoff	B2033 (ISO)
125	100	SS	1-1/2" BS336 / Storz / NH	0.5% ~ 6%	Bale + shutoff	B2034 (ISO)
125	100	SS	2" BS336 / Storz / NH	0.5% ~ 6%	Bale + shutoff	B2035 (ISO)
125	100	SS	2-1/2" BS336 / Storz / NH	0.5% ~ 6%	Bale + shutoff	B2036 (ISO)
250	100	SS	1-1/2" BS336 / Storz / NH	0.5% ~ 6%	Bale + shutoff	B2037 (ISO)
250	100	SS	2" BS336 / Storz / NH	0.5% ~ 6%	Bale + shutoff	B2038 (ISO)
250	100	SS	2-1/2" BS336 / Storz / NH	0.5% ~ 6%	Bale + shutoff	B2039 (ISO)