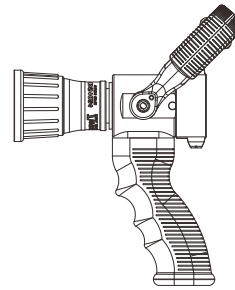


Non self-inducting constant gallonage foam nozzle

Non self-inducting constant gallonage foam nozzle is a foam making device to produce foam and throw at a certain distance. It is handheld, with retractable air-aspiration sleeve to transform different spray pattern.



- Certificate: ISO
- Standard: Refer to NFPA 11, UL 162, GB 50151
- Connection: NH
- Feature: Air-aspirating straight jet, water-type straight jet, wide spray
- W. pressure: 200 psi
- Surface: Hard anodized or chrome plated



Main parts and material

Nozzle tip	AL or brass, with SS spinning teeth, rubber bumper	Handle	Aluminum alloy, pistol grip with push-pull ball shutoff
Retractable air-aspiration sleeve	Inbuilt, manual slide out to aspirate air	Foam concentrate inlet	Non

Available size

Flow (gpm)	Inlet pressure (psi)	Material	Inlet	Proportioning	Ref. No.
60	100	AL / brass	1-1/2" NH	0.5% ~ 6%	B2201 (ISO)
95	100	AL / brass	1-1/2" NH	0.5% ~ 6%	B2202 (ISO)
125	100	AL / brass	1-1/2" NH	0.5% ~ 6%	B2203 (ISO)

Note: It can also be supplied with nozzle tip only.