

Forestry Grade Ball Shut-Off Nozzles

Features:

- NFPA1964 compliant
- hardcoated threads, and acetal ball, rigid inlet
- maximum operating pressure: **600 PSI** at ambient temperature (70°F)
- FSS specification 5100-238

Size	Thread	Waterway	Anodized Aluminum Part #	Price/E
1"	NPSH	¾"	FBSO100S	\$340.00
1½"	NPSH	1"	FBSO150S	350.00
1"	NST (NH)	¾"	FBSO100F	340.00
1½"	NST (NH)	1"	FBSO150F	350.00



Forestry Grade Ball Shut-Off Nozzle with Pistol Grip

Features:

- NFPA1964 compliant
- hardcoated threads, and acetal ball, full time live swivel inlet
- maximum operating pressure: **600 PSI** at ambient temperature (70°F)
- FSS specification 5100-238

Size	Thread	Waterway	Anodized Aluminum Part #	Price/E
1"	NPSH	¾"	FBSO100S-PG	\$485.00
1½"	NPSH	1"	FBSO150S-PG	515.00
1"	NST (NH)	¾"	FBSO100F-PG	485.00
1½"	NST (NH)	1"	FBSO150F-PG	515.00



Break Apart Attack Nozzles

Application:

- low-cost, versatile, and easy-to-use nozzle for first responders in rural and suburban fire departments

Features:

- minimal training is required to connect and operate the nozzle
- nozzle uses a 1½" coupler, provides 20-90 GPM fog or straight stream flows at **100 PSI**
- nozzle can be separated from the shut off valve for extended hose lays and other uses
- this product meets or exceeds USDA Forestry Service standards

Size	Thread	Aluminum Part #	Price/E
1"	NPSH	ABN100S	\$681.55
1"	NST (NH)	ABN100F	681.55
1½"	NPSH	ABN150S	803.65
1½"	NST (NH)	ABN150F	803.65



P