

Tips for Bolted Style Ball Shutoff Nozzle

Tip for Ball Shut-Off Nozzles



NPSH



NST

Features:

- lightweight
- maximum operating pressure: **200 PSI** (water only) at ambient temperature (70°F)

Size	Thread	Orifice ¹	Length	Anodized Aluminum Part #	Price/E
1"	NPSH	½"	4"	ANT100	\$235.00
1½"	NPSH	½"	4¾"	ANT150	235.00
1"	NST (NH)	½"	4"	ANT100F	235.00
1½"	NST (NH)	½"	4¾"	ANT150F	235.00

¹ other orifice sizes available, contact Dixon

Ball Shutoff with Nozzle



Features:

- flexible design allows nozzle tip to be detached so a mating foam inductor can be inserted between the tip and shut-off valve
- lightweight
- glass reinforced plastic
- black pistol grip shutoff with nozzle
- plastic stem: 30 GPM (red)
70 GPM (black)
- maximum operating pressure: **150 PSI** (water / AFFF only) at 70°F (21°C)

Size	Color	Thread	GPM	Polycarbonate Part #	Price/E
1½"	red	NPSH	30	FNPSO150S-30	\$403.10
1½"	orange	NST (NH)	30	FNPSO150F-30	403.10
1½"	red	NPSH	70	FNPSO150S-70	403.10
1½"	orange	NST (NH)	70	FNPSO150F-70	403.10

Ball Shutoff

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Features:

- lightweight
- glass reinforced plastic
- maximum operating pressure: **150 PSI** (water or AFFF only) at ambient temperature (70°F)

Size	Thread	Polycarbonate Part #	Price/E
1½"	NPSH (red)	PPSO150S	\$381.85
1½"	NST (NH) (orange)	PPSO150F	381.85