

NEW

1 1/2" ProVenger SG Fire Hose Nozzle with pistol grip

STYLE 1616

The 1 1/2" ProVenger SG fire hose nozzle is the selectable gallonage style for the ProVenger Series Nozzles. ProVenger SG is a constant gallonage (flow remains the same in all patterns) with various flow setting for frontline flow control. ProVenger SG is an unbeatable value with the performance that you demand.

Find an Akron Brass distributor near you to learn more about this fire hose nozzle.

Features

- Great stream performance
- Affordably priced
- Standard swivel Inlet 1 1/2" NH (38 mm), other types of inlets available
- 30-60-95-125-150 gpm (115-230-360-475-550 lpm) @ 75, 87 or 100 psi (5, 6 or 7 bar)
- Simple to operate pattern control (1/4 turn from straight stream to fog)
- Raised lug marks straight stream for limited visibility operations

Applications/Solutions

- Fire OEMs
- Firefighting - Airport (ARFF)
- Firefighting - Industrial
- Firefighting - Structural
- Firefighting - Wildland Forestry



Specifications

Flow (GPM)	150 GPM
Flow (LPM)	550 LPM
Swivel Inlet	Standard 1 1/2" or 2 1/2" NH, additional inlet types available (38 mm or 65 mm)
Weight	4.3 lbs (2 kg)
Length	10 1/2"
Warranty	
Material	Pyrolite
Country of Manufacture	



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Nozzle Flow setting (GPM)	30	60	95	125	150
Nozzle Flow Pressure (PSI)	Actual Flow (GPM)				
50	21	42	67	88	106
75	26	52	82	108	130
100	30	60	95	125	150
125	34	67	106	140	168

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,Style 1616 (Selectable gallonage)

A Lightweight fog and straight stream nozzle with multiple gallonage settings shall be provided. The nozzle shall have the option of spinning turbine teeth, molded teeth or no teeth, feature multiple flow indicating detents for 30, 60, 95, 125, and 150 gpm (115, 230, 360, 475, and 550 lpm) at 75, 87 or 100 psi (5, 6 or 7 bar) and 115, 230, 475, and 550 lpm at 87 psi (6 bar), a one-piece solid nylon reinforced bumper, one-piece solid rubber-like handle with dual stops, dual drive trunnions, and an extruded single piece Pyrolite body. The nozzle shall have an optional solid rubber-like pistol grip that can be easily removed. The nozzle also shall have a minimum 110° fog pattern, a fulltime swivel inlet, be capable of flushing without shutting down or changing stream patterns, and a 5 year warranty. The nozzle must meet all aspects of NFPA 1964 with test results available.



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