

# Akron ProVenger™ Heavy-Duty Fire Nozzle



Proudly made in the U.S.A.



APGSGN1-D



APGSGHFN15-D



APFGHFN15-D

SKU	Gallonage	Pistol Grip	Swivel Inlet	Length	Weight lbs. (kg)	Flow Setting		Max Operating Pressure
						GPM	LPM	
APGSGN1-D	Selectable	YES	1" (25.4 mm)	9 1/4" (235 mm)	3 (1.4 kg)	5-10-20-40 @ 75 or 100 psi 12-23-34-53 @ 86 psi	19-40-75-150 @ 5 or 7 bar 45-85-130-200 @ 6 bar	230 psi (16 bar)
APGSGHFN15-D	Selectable	YES	1 1/2" or 2 1/2" (38 or 65 mm)	10 1/2" (267 mm)	4.3 (2 kg)	30-60-95-125-150 @ 75, 86 or 100 psi	115-230-360-475-550 @ 5, 6 or 7 bar	230 psi (16 bar)
APFGHFN15-D	Fixed	YES	1 1/2" or 2 1/2" (38 or 65 mm)	10 1/2" (267 mm)	4 (1.8 kg)	60-95-125-150 @ 75, 86 or 100psi	230-360-475-550 @ 5, 6, or 7 bar	230 psi (16 bar)

The ProVenger family of 1" (25 mm) and 1 1/2" (38 mm) handline nozzles combine years of design and manufacturing experience with superior stream performance and dependability; all at an unbeatable value. The ProVenger FG (fixed gallonage) nozzles offer a variety of pressures with the simplicity of a fixed orifice. The simple, rugged design is smooth to operate delivering a constant flow, hard-hitting straight stream. The ProVenger SG (selectable gallonage) nozzles are optimized from fog to straight stream with various flow settings for frontline flow control. The ProVenger SG's design gives the nozzleman flexibility to change the flow and reach depending on the situation. Low flow options, starting at 5 gpm (19 lpm) are available within the 1" (25 mm) ProVenger line. Perfect for wildland and gas cooling applications.

## Features

- Proudly made in the U.S.A.
- 5 year warranty
- Material - Pyrolite
- Threads - NH / NST
- Lightweight fog and straight stream nozzle with multiple fixed or constant gallonage settings
- Quickly adjust from straight stream to full fog with only a quarter-turn rotation
- Raised indicator lug on the bumper for easy pattern identification
- Integrated control ring does not require you to flush the nozzle without shutting down or changing stream patterns
- NFPA 1964 compliant
- Meets European Standard EN 15182-2: 2007

## Applications/Solutions

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