

AWG Turbo Nozzle Series

Turbo Nozzle 250

with maximum flow of 250 GPM
at 100 PSI



Turbo Nozzle 125

with a maximum flow of 125 GPM
at 100 PSI



Turbo Nozzle 60

with a maximum flow of 60 GPM
at 100 PSI



Foam attachment

Foam attachment fits on
bumper and locks into place
with stainless steel pins.



- Rugged aluminum body and handle
- Stainless steel double stop
- Hard coated aluminum shut-off
- 1 ½ or 2 ½ inch swivel inlet
- Ergonomic rugged aluminum pistol grip with anti slip end
- Raised indicator lugs to identify nozzle flow and fog pattern settings in low visibility environments

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Turbo Nozzle Series

AWG-Turbo-Nozzles, rugged all aluminum construction is the latest evolution in selectable gallonage nozzles. The lightweight compact design makes it easier for firefighters to use and creates less torque from nozzle reaction increasing overall control. A special feature is its extinguishing power, due to optimal droplet size, at the full range of 0° to 120° water filled fog pattern. The AWG Turbo nozzles have two indicators to aid in feeling the selected flow rates as well as the type of stream. The unique gas cooling indicator and the flush click indicator make the AWG Turbo nozzles the easiest and safest nozzles for use in today's firefighting environment.

Style 60 Series	AWG Product number	Fog pattern	Pistol grip	Swivel inlet	Length	Weight (Lbs)	GPM@100 psi
TN-5-60 1 ST *	60683733	hollow		1"	10.375"	3.00	5-15-30-60
TN-5-60 1 FT	60683833	filled		1"	10.375"	3.00	5-15-30-60
TN-5-60 1 ST PG *	60699433	hollow	x	1"	10.375"	3.50	5-15-30-60
TN-5-60 1 FT PG	60679533	filled	x	1"	9.625	3.00	5-15-30-60
Use with foam attachment Style 60 Series AWG# 30007433							
							<small>* no foam attachment available</small>
Style 125 Series	AWG Product number	Fog pattern	Pistol grip	Swivel inlet	Length	Weight (Lbs)	GPM@100 psi
TN-30-125 1.5 MRS ST	60684033	filled		1.5"	11.375"	5.00	30-60-95-125
TN-30-125 1.5 ST	60683933	hollow		1.5"	11.375"	5.00	30-60-95-125
TN-30-125 1.5 MRT ST PG	60679733	filled	x	1.5"	9.50	4.70	30-60-95-125
TN-30-125 1.5 ST PG	60679633	hollow	x	1.5"	10.00	4.70	30-60-95-125
Low pressure 75psi rating							GPM@75 psi
TN-30-125 1.5 MRT ST LP	60684133	filled		1.5"	11.375"	5.00	30-60-95-125
TN-30-125 1.5 ST LP	60690633	hollow		1.5"	11.375"	5.00	30-60-95-125
TN-30-125 1.5 MRT ST PG LP	60680333	filled	x	1.5"	10.00	4.70	30-60-95-125
TN-30-125-1.5 ST PG LP	60690533	hollow	x	1.5"	11.375"	5.50	30-60-95-125
Use with foam attachment Style 125 Series AWG# 30389233							
Style 250 Series	AWG Product number	Fog pattern	Pistol grip	Swivel inlet	Length	Weight (Lbs)	GPM@100 psi
TN-95-200 1.5" FT	60684233	filled		1.5"	14.625"	7.25	95-125-150-200
TN-125-250 1.5" FT	60684333	filled		1.5"	14.625"	7.25	125-150-200-250
TN-30-200 1.5" FT	60684433	filled		1.5"	14.625"	7.25	30-95-150-200
TN-125-250 2.5" FT	60684533	filled		2.5"	15.00"	7.25	125-150-200-250
TN-30-200 2.5" FT	60684633	filled		2.5"	15.00"	7.25	30-95-150-200
TN-95-200 1.5" FT PG	60679833	filled	x	1.5"	13.00"	7.10	95-125-150-200
TN-125-250 1.5" FT PG	60679933	filled	x	1.5"	12.50"	7.10	125-150-200-250
TN-30-200 1.5" FT PG	60680033	filled	x	1.5"	12.625"	7.10	30-95-150-200
TN-125-250 2.5" FT PG	60680133	filled	x	2.5"	14.50"	7.85	125-150-200-250
TN-30-200 2.5" FT PG	60680233	filled	x	2.5"	15.00"	7.85	30-95-150-200
Use with foam attachment Style 250 Series AWG # 30010833							