

Master Stream Foam Aeration Nozzles

3625 Master Stream Foam Nozzle

- For use with AFFF
- Expansion rate up to 12:1

3626 Master Stream Foam Nozzle with Dispersion Jaws

- Specify Manual, Electric or Air Actuated Dispersion Jaws
- Available without Dispersion Jaws
- For use with AFFF
- Expansion rate up to 12:1

3623 Dual Flow Automatic Master Stream Foam Nozzle

- Electric Actuated infinitely adjustable Dispersion Jaws
- For use with AFFF
- Expansion rate up to 12:1

3624 3 1/2" Dual Flow Automatic Master Stream Foam Nozzle

- Electric Actuated infinitely adjustable Dispersion Jaws
- For use with FFFP
- Expansion rate up to 6:1



Style 3625



Style 3626
With Manual Dispersion Jaws

Style	Inlet	Length	Weight lbs. (kg)	Flow	
				GPM	LPM
3625	2 1/2" (64 mm)	29 1/16" (738 mm)	6 1/4 (2.8 kg)	500* (250) at 100 psi	1900* (950) at 7 bar
3626	2 1/2" (64 mm)	28" (711 mm)	10 (4.5 kg)	800 or 1000 at 150 psi	3030 or 3800 at 10 bar
3623	2 1/2" or 3 1/2" (64 mm or 89 mm)	28" (711 mm)	14 1/4 (6.5 kg)	750/375 at 145 psi	2800/1420 at 10 bar
3624**	3 1/2" (89 mm)	54" (1372 mm)	29 (13 kg)	1600/800 @ (190 psi) @ (120 psi)	6000/3000 @ (13 bar) @ (8 bar)

* Preset at 500 gpm, converts to 250 gpm

** for use with 3356 only

Foam Aeration Nozzles

- Combination Akrolite® and Pyrolite
- Units with pickup tube preset at 6% easily changed to 1/2%, 1% or 3%
- Expansion rate up to 14:1
- Pressure rated at 100 psi (7 bar)

3952 Foam Nozzle

- Flows 95 GPM (360 lpm)

3951 Foam Nozzle with Pickup Tube

3120 Foam Nozzle

- For use with Style 2120 Eductor
- Flows 120 GPM (450 lpm)



Style 3951

Style 3952

Style	Inlet	Length	Weight lbs. (kg)	Flow at 100 PSI	
				GPM	LPM
3120	2 1/2" (65 mm)	41" (1040 mm)	5 (2.3 kg)	120	450
3951	1 1/2" (38 mm)	38" (965 mm)	6 (2.7 kg)	95	360
3952	1 1/2" (38 mm)	38" (965 mm)	4 (1.8 kg)	95	360



Mid-X™ Medium Expansion Foam Aeration Tube

The Mid-X Foam Tube is ideal for use in fire & vapor suppression applications with its wide range of expansion ratios. The Mid-X can produce a thick foam blanket with the nozzle pattern in a wide fog position or lower expansion foam providing better reach with the pattern in straight stream.

- Expansion rate up to 50:1
- Maximum Flow 250 gpm (950 lpm)
- Maximum Pressure 100 psi (7 bar)
- Weight: 4.5 lbs. (2.04 kg)
- Length: 13 1/2" (254 mm), Diameter: 10" (342.9 mm)



Style 866

Style	Nozzle	Year	Bumper Diameter
866	1 1/2" (38 mm) Turbojet	1993 - current	3 5/8" (92 mm)



Quick-Attack™ Foam Aeration Tubes

Pyrolite® Foam Tubes are designed to easily and quickly clamp on to various Akron® nozzles. Use the chart to the right to determine the proper Quick-Attack Foam Tube.

- Provides air-aspirated foam capability
 - up to 12:1 expansion ratio with AFFF
- Flow: Style 790: 30 gpm (115 lpm), Style 770: up to 250 gpm (950 lpm) all others up to 125 gpm (475 lpm)
- Length: Style 790: 11 1/2", all others: 16 3/4"
- Typical weight 2 lbs 10 oz

Style	Nozzle	Year	Bumper Diameter
790	1" (25 mm) Turbojet	2000 - current	3" (76 mm)
	1" (25 mm) Assault	2000 - current	
	Force & Defender	All	
791	1 1/2" (38 mm) Turbojet	Pre - 1993	3 3/8" (86 mm)
	1 1/2" (38 mm) Industrial Turbojet	All	
792	1" (25 mm) Turbojet	1993 - 2000	3 5/8" (92 mm)
	1 1/2" (38 mm) Turbojet	1993 - current	
793	Mid-Range Turbojet	1993 - current	4 1/2" (114 mm)
	Mid-Range & 2 1/2" (64 mm) SaberJet	All	
770	High Range (65 mm) Turbojet	1993-Current	4 1/2" (114 mm)
794	1 1/2" (38 mm) Marauder with molded teeth	All	3 5/8" (92 mm)
	1 1/2" (38 mm) 3015-3021	All	
796	1 1/2" (38 mm) & Mid-Range Assault	All	3 7/8" (98 mm)
	Wide-Range Turbojet	All	
	1" (25 mm) & 1 1/2" (38 mm) SaberJet	All	
	Mid-Range Turbojet	Pre-1993	
797	Mid-Range Akromatic	All	4 1/4" (108 mm)
	2 1/2" (65 mm) Industrial Turbojet	All	



Style 792
Quick-Attack Foam Tube
Shown with Turbojet Nozzle

ProVenger Quick-Attack™ Foam Tubes

The Quick-Attack foam tubes are designed to efficiently snap-on and off the ProVenger® nozzles. Unique, quick-release tabs allow the tubes to be easily removed. These tubes produce aspirated foam up to a 12:1 expansion ratio with AFFF foam. Constructed of a lightweight, durable, high-strength polymer, the foam tubes are equipped to handle day-to-day firefighting conditions.

- Provides air-aspirated foam with expansion ratios up to 12:1 with AFFF
- Lightweight, snap-on assembly. No tools required.
- 5 year warranty

624 Quick-Attack Foam Tube Compatible with Styles 1602 ProVenger Nozzles

638 Quick-Attack Foam Tube Compatible with Styles 1616, and 4116 ProVenger Nozzles

Style	Swivel Inlet	Length	Width	Weight lbs. (kg)
624	1" (25.4 mm)	12 3/4" (324 mm)	3 5/8" (92 mm)	0.9 (0.4 kg)
638	1 1/2" (38 mm)	18 5/8" (473 mm)	4 1/2" (114 mm)	1.8 (0.8 kg)



Style 638



FireFox™ Foam Aeration Tubes

The FireFox Aeration Tubes now give you the capability to convert your FireFox to a foam monitor for Class A or B foam applications, where a heavier foam blanket is desired. Each foam tube comes with a new turbine retaining ring that allows it to easily thread onto the end of the FireFox nozzle.

3620 Low Expansion FireFox Foam Tube

- Low expansion capability (up to 10:1) up to 125 gpm (475 lpm) on the 1 1/2" 30 - 125 gpm nozzle
- Length: 15 3/4" (400 mm)

3621 Low Expansion FireFox Foam Tube

- Low expansion capability (up to 10:1) up to 500 gpm (1900 lpm) on the 1 1/2" 125 - 350 gpm nozzle and 2 1/2" 225-500 gpm nozzle
- Also compatible with Mercury Nozzle Style 4445 & 4447
- Length: 14 1/8" (359 mm)

3622 Medium Expansion FireFox Foam Tube

- Medium expansion capability (up to 50:1) up to 125 gpm (475 lpm) on the 1 1/2" 30 - 125 gpm nozzle
- Length: 13 19/32" (345 mm)

Style 3621
Shown on Style 3293



Akromatic 1250 Foam Tube

The Style 737 Foam Tube is designed to simply and quickly clip on the Style 5177 Akromatic 1250 nozzle. This new foam tube will provide the capability to air-aspirate foam up to 6:1 expansion ratio with AFFF foam.

737 Akromatic 1250 Foam Tube

- Provides air-aspirated foam with expansion ratios up to 6:1 with AFFF
- Lightweight easy clip on assembly. No tools required
- Compatible with 5177 Akromatic Nozzle
- 5 year standard warranty

Style 737



Style	Material	Length	Weight lbs. (kg)	Flow at 100 PSI	
				GPM	LPM
737	Pyrolite®	18 7/8" (480 mm)	6.4 lbs. (2.9 Kg)	1250	4800

Akromatic 2000 Foam Tube

The Style 738 Foam Tube is designed to simply and quickly clip on the Style 5178 or 5170 Akromatic 2000 nozzles. This new foam tube will provide the capability to air-aspirate foam up to 6:1 expansion ratio with AFFF foam.

738 Akromatic 2000 Foam Tube

- Provides air-aspirated foam with expansion ratios up to 6:1 with AFFF
- Lightweight easy clip on assembly. No tools required
- Compatible with 5178 & 5170 Akromatic Nozzle
- 5 year standard warranty

Style 738



Style	Material	Length	Weight lbs. (kg)	Flow at 100 PSI	
				GPM	LPM
738	Pyrolite®	21" (534 mm)	9.8 lbs. (4.4 Kg)	2000	7600