

## MID-X™ MEDIUM EXPANSION FOAM AERATION TUBE

The new 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. The Mid-X attaches in a matter of seconds to many Akron Brass handline nozzles.

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

STYLE	NOZZLE	YEAR	BUMPER DIAMETER
866	1" TurboJet	1993 - 2000	3 5/8"
	1 1/2" TurboJet	1993 - current	
868	Mid-Range TurboJet	1993 - current	4 1/2"
	Mid-Range & 2 1/2" SaberJet	All	
877	Wide-Range TurboJet	All	3 7/8"
	1" & 1 1/2" SaberJet	All	
	1 1/2" & Mid-Range Assault	All	3 7/8"



**STYLE 877**  
Shown on Style 4820

## 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.

- Reach up to 75'
- Provides air-aspirated foam capability
  - up to 12:1 expansion ratio with AFFF
- Flow: Style 755: 30 gpm (115 lpm), Style 770: up to 250 gpm (950 lpm) all others up to 125 gpm (475 lpm)
- Length: Style 755: 11 1/2", all others: 16 3/4"

STYLE	NOZZLE	YEAR	BUMPER DIAMETER
755	1" TurboJet	2000 - current	3"
	1" Assault	2000 - current	
	Force & Defender	All	
765	1 1/2" TurboJet	Pre 1993	3 3/8"
	1 1/2" Industrial TurboJet	All	
766	1" TurboJet	1993 - 2000	3 5/8"
	1 1/2" TurboJet	1993 - current	
768	Mid-Range TurboJet	1993 - current	4 1/2"
	Mid-Range & 2 1/2" SaberJet	All	
775	1 1/2" Marauder with molded teeth	All	3 5/8"
	1 1/2" 3015-3021	All	
776	1 1/2" Marauder with spinning teeth	All	3 3/4"
777	1 1/2" & Mid-Range Assault	All	3 7/8"
	Wide-Range TurboJet	All	
	1" & 1 1/2" SaberJet	All	
785	Mid-Range Akromatic	All	4 1/4"
	2 1/2" Industrial TurboJet	All	
770	2 1/2" TurboJet	1993-Current	4 1/2"



**STYLE 768**  
Quick Attack  
Foam Tube

## CHALLENGER™ DUAL-FLOW FOAM NOZZLE

Developed to meet the needs of rapid intervention air crash rescue fire fighting vehicles.

- Dual-flow design: 60 gpm (230 lpm) and 120 gpm (460 lpm)
- Adjust flows by turning the flow control ring
- Pyrolite barrel and stream dispersion jaws

- 2001 Challenger Dual-Flow Foam Nozzle**
- Inlet options: storz, 1 1/2" threaded, or 2 1/2" BIM
  - Threaded length: 24 5/8", weight: 6 lbs.
  - Expansion upto 15:1 with AFFF



**STYLE 2001**

