

## Quick-Attack™ Foam Aeration Tubes

Pyrolite® foam tubes are designed to easily and quickly clamp on to various Akron® nozzles. Use the chart below to determine the proper Quick-Attack™ foam tube. *Ship. wt. 3 lbs.*

- ▶ Reach up to 75'
- ▶ Provides air-aspirated foam capability - up to 12:1 expansion ratio with AFFF
- ▶ Flow: **AF26401** - 30 gpm, **AF26409** - up to 250 gpm, all others up to 125 gpm
- ▶ Length: **AF26401** - 11½", all others 16¾"



Cat#	Nozzle	Years	Bumper Diameter	Price
<b>AF26401</b>	1" TurboJet	2000 - Current	3"	\$154.95
	1" Assault	2000 - Current	3"	
	Force & Defender	All	3"	
<b>AF26402</b>	1½" TurboJet	Pre 1993	3⅝"	\$244.95
	1½" Industrial TurboJet	All	3⅝"	
<b>AF26403</b>	1" TurboJet	1993 - 2000	3⅝"	\$232.95
	1½" TurboJet	1993 - Current	3⅝"	
<b>AF26404</b>	Mid-Range TurboJet	1993 - Current	4½"	\$232.95
	Mid-Range & 2½" SaberJet	All	4½"	
<b>AF26405</b>	1½" Marauder w/Molded Teeth	All	3⅝"	\$232.95
	1½" 3015-3021	All	3⅝"	
<b>AF26406</b>	1½" Marauder w/Spinning Teeth	All	3¼"	\$232.95
<b>AF26407</b>	1½" & Mid-Range Assault	All	3⅝"	\$232.95
	Wide-Range TurboJet	All	3⅝"	
	1" & 1½" SaberJet	All	3⅝"	
<b>AF26408</b>	Mid-Range Akromatic	All	4¼"	\$232.95
	2½" Industrial TurboJet	All	4¼"	
<b>AF26409</b>	2½" TurboJet	1993 - Current	4½"	\$391.95

## CAFS 2½" Handline Nozzle

Made of lightweight anodized aluminum. The discharge does not "flatten out" foam bubbles. Allows for increased flow rates of foam solution and compressed air. Includes aluminum smooth bore tip with smooth inside taper for solid stream. 2½" NST Inlet and outlet threads. *Ship. wt. 5 lbs.*



<b>AS293</b>	CAFS 2½" Handline Nozzle	\$728.95
--------------	--------------------------	----------

## Precision Foam Testing Kit

The Precision Foam Testing Kit is designed to simplify the process of testing foam systems for proportioning accuracy. This kit utilizes liquid conductivity and a precision digital scale to accurately prepare standards and test discharge samples; the same method used by nationally recognized testing laboratories when testing systems for listing and approval. *Ship. wt. 6 lbs.*

### Kit Includes:

- ▶ 1 - Protective carrying case w/foam protective padding
- ▶ 1 - Precision digital electronic 250 gram scale with 0.1 gram accuracy
- ▶ 6 - 150ml graduated sample beakers
- ▶ 1 - 100ml graduated cylinder
- ▶ 1 - 250ml wash bottle
- ▶ 2 - 10ml sample pipettes (12" L)
- ▶ 5 - 3ml sample pipettes (6" L)
- ▶ 1 - 500ml water sample bottle
- ▶ 2 - 10ml sample syringes
- ▶ 10 - Test charts (reproducible)
- ▶ 1 - Instruction manual

<b>AZ292</b>	Precision Foam Testing Kit	\$577.95
--------------	----------------------------	----------

## Solid Foam Technology

No Eductors, No Foam Pails



The Quick STIK system uses solid foam/wetting agent that is inserted into the specially perforated foam sleeve. Matched up with a 30-60-95-125 gpm adjustable nozzle, this Quick STIK system can deliver up to 600 gallons of foam/water mixture per stik.

<b>BC141</b>	Foam Proportioner with Quick STIK Technology	\$1,095.95
<b>BC054</b>	TS TURBO AFFF/AR 12/cs	\$334.95
<b>BC055</b>	TS ECO Class A 12/cs	\$223.95
<b>BC056</b>	TS CLEAN STIK Degreaser 12/cs	\$178.95

## Mid-X Medium Expansion Foam Tube



- ▶ Capable of foam expansion to 50:1
- ▶ Maximum flow 250 gpm
- ▶ Maximum pressure 100 psi
- ▶ *Ship. wt. 5 lbs.*

<b>AZ294</b>	For Use On Akron 1½" Turbojet Nozzles	\$399.95
<b>AZ295</b>	For Use On Akron Mid-Range Turbojets, Mid-Range Saberjets and 2½" Saberjet Nozzles	\$399.95
<b>AZ296</b>	For Use On Akron 1½" Assaults, Wide Range Turbojets, 1" & 1½" Saberjet Nozzles	\$399.95

