# SELECTOR GUIDE

		AVAIL BA	ABLE	PRODUCT	DESCRIPTION	M	ATEF	RIAL	"QUICK-KEY"
FIXED	<b>5000E</b>	Avail GPM (57-1	able LPM)	Page 6-3	<ul> <li>Combination nozzle</li> <li>12 or 24 VDC enclosed and sealed motor</li> </ul>	Brass	Composite	• Elk-O-Lite®	FOAM FOAM
AUTOMATIC	SM-10FE	Avail GPM (20-1) (76-4)	able (LPM)	Page 6-3	<ul> <li>Simplifies fireground hydraulics</li> <li>Maintains effective flow stream</li> <li>12 or 24 VDC enclosed and sealed motor</li> </ul>	Brass	Composite	• Elk-O-Lite®	FOAM FOAM
FIXED/SELECTABLE	R.A.N.	Avail GPM (250-(946-1	able (LPM)	Page 6-5	<ul> <li>Designed for use with R.A.M.</li> <li>Integral stream shaper</li> <li>1/4 turn stream adjustment</li> <li>Optional oscillating configuration available</li> </ul>	Brass	Composite	• Elk-O-Lite®	FOAT!
AUTOMATIC	X-STREAM®	Avail GPM (1136-1136-1136-1136-1136-1136-1136-1136	able (LPM)	Page 6-6	<ul> <li>Simplifies fireground hydraulics</li> <li>Maintains effective flow stream</li> <li>Calibrated at lower pressures - 75 &amp; 80 PSI</li> </ul>	• Brass	Composite	• Elk-O-Lite®	
SELECTABLE	0009	4 Avail GPM (60-2	able (LPM)	Page 6-9	<ul> <li>Designed for use with Sidewinder EXM</li> <li>Maintains effective flow stream</li> <li>Motor enclosed and sealed</li> </ul>	Brass	Composite	• Elk-O-Lite®	FOAM
	FOAM EXPANSION TUBES		• 3.5	Page 6-10	<ul> <li>Quick-snap connection</li> <li>Composite or metal construction</li> </ul>	Brass	Composite	• Elk-O-Lite®	FOAM

### **SELECTOR GUIDE**

		AVAILABLE BASE	PRODUCT	DESCRIPTION	M	ATER	IIAL	"QUICK-KEY"
FIXED	SELECT-O-STREAM®	Available GPM (LPM) 350-1000 (1325-3785)	Page 6-11	<ul> <li>Fully machined waterway for excellent stream quality</li> <li>Large handles for easy stream pattern management</li> <li>Constant Flow Nozzle</li> </ul>	• Brass	Composite	• Elk-O-Lite®	FM APPROVED
SELECTABLE	SELECT-0-FLOW®	Available GPM (LPM) 300-1250 (1136-4732)	Page 6-13	<ul> <li>Large handles for easy stream pattern management</li> <li>Operator set flow and stream</li> <li>Selectable Flow Nozzle</li> </ul>	• Brass	Composite	• Elk-O-Lite®	
FIXED	MYSTERY	Available GPM (LPM)  350-2000 (1325-7571)	Page 6-14	<ul> <li>Created for Industrial applications</li> <li>Large handles for easy stream pattern management</li> <li>Low maintenance</li> </ul>	• Brass	Composite	Elk-O-Lite®	FOAM
AUTOMATIC/FIXED	SELF-EDUCTING	n n n n n n n n n n n n n n n n n n n	Page 6-15	<ul> <li>Self-educting Class A and B foam</li> <li>1/2%, 1%, 3%, or 6% proportioning</li> <li>Field-adjustable foam proportioning</li> </ul>	• Brass	Composite	• Elk-O-Lite®	
ADJUSTABLE/FIXED AUTOMATIC/FIXED	FIXED SYSTEM	Available GPM (LPM)  5-1000 (20-3780)	Page 6-19	<ul> <li>Designed for use in fixed system applications</li> <li>Field-adjustable flow rate and fog pattern up to 120°</li> </ul>	• Brass	Composite	• Elk-O-Lite®	

KEY:



Electrical Manual Operation Operation Control



Remote



















Hydraulic Hazardous Operation Location Educting Compatible Laboratories Shut-off
Foam Available

Self-

Foam Underwriters

Twist Low Pressure Conformity Factory

Available European Mutual



5000E & SM-10FE

# 5000E & SM-10FE

- Created for the specific challenges, such as water flow limitations and protection needs, of wildland firefighting, dust abatement, de-icing, etc.
- Used in conjunction with smaller monitors such as the Sidewinder®
- Constant flow straight stream, narrow fog (30°), or wide fog (90°) with spinning teeth
- Either automatic or fixed flow nozzle type available
- Motor (12V or 24V DC available) totally enclosed and sealed
- Manual override standard
- Lightweight Elk-O-Lite® construction with hard anodized finish
- AFFF compatible



### 5000E & SM-10FE

			Α	VAIL	ABLE			D FLC (LPM		ATES	(Fixe	d)			STANDARD FLOW RANGE (Automatic) GPM (LPM)	TEI	ΞTΗ				
Base Size	15 (57)	30 (114)	45 (170)	60 (227)	75 (284)	(09E) 56	125 (473)	150 (568)	175 (662)	200 (757)	250 (946)	350 (1325)	400 (1514)	475 (1798)	20 - 120 (76 - 454)	ing		ive Reach at st Flow (Ft.)	Weight (Lbs.)	1	Ę
							PSI ( 100 (	BAR) 6.89)								Spinning	None	Effective l Highest Fl	Weigł	MODEL	FIGURE
	•	•	•													•		85	3.1	5000-04	2
2″				•	•	•	•	•								•		124	3.1	5000-14	2
-:									•	•	•	•	•	•		•		150	3.1	5000-24	2
															•		•	115	4.9	SM-10FE*	1

<sup>\*</sup> Suitable for de-icing / anti-icing use

### **5000E & SM10FE CONFIGURATIONS**



Figures depict general product types only and are not intended to be inclusive of all product features.

# **OPTIONS**

### **THREADS**

All nozzles are NHT unless otherwise specified. See index T-13 for optional base threads.



R.A.N.™ – RAPID ATTACK NOZZLE

# R.A.N.

- Designed to operate in conjunction with the R.A.M. at high flows with lower pressure (rated for 500 gpm at 75 psi)
- Integral stream shaper reduces weight and bulk
- 2.5" constant flow nozzle straight stream, narrow fog (30°), or wide fog (90°)
- Quick turn from straight stream to full fog
- Compatible with foam concentrate







	AVAILABLE STANDARD	PRESSURE	FLOW	TYPE		eet)			
Size	FLOW RATES	PRESSURE				ch (F			
Base S	GPM (LPM)	PSI (BAR)	Fixed	Selectable	Oscillation	Effective Reach (Feet) @ 500 GPM	Weight (Lbs.)	MODEL	FIGURE
"	500 (1893)		•			180	3.2	3896	1
2.5"	250/350/500 (946/1325/1893)	75 (5.17)		•		180	3.6	3895	2
	500 (1893)		•		•	180	10.75	3890	3

## **OPTIONS**

#### **THREADS**

All nozzles are NHT unless otherwise specified. See index T-13 for optional base threads.

Figure 1



Figure 2



Figure 3



X-STREAM®

# X-Stream<sup>®</sup>

- Automatically adjusts to maintain effective stream and maximum reach at variable or reduced flows
- Calibrated at lower pressures 70 and 85 psi for better suitability to real world conditions
- Constant flow straight stream, narrow fog (30°), or wide fog (90°) with hydrodynamic vanes and hub for increased flow efficiency
- Excellent with AFFF or Class A foam applications
- Models available for use in hazardous locations and for gas mitigation
- Gas mitigation nozzle features wider (120°) fog pattern and smooth face tip (no teeth) for optimized water flow characteristics
- Electric motors and connectors are completely sealed, with manual overrides while manual models have large handles for easy stream pattern management
- Corrosion-resistant brass nozzles, for industrial applications, have satin brass finish while Elk-O-Lite® nozzles have a hard anodized finish

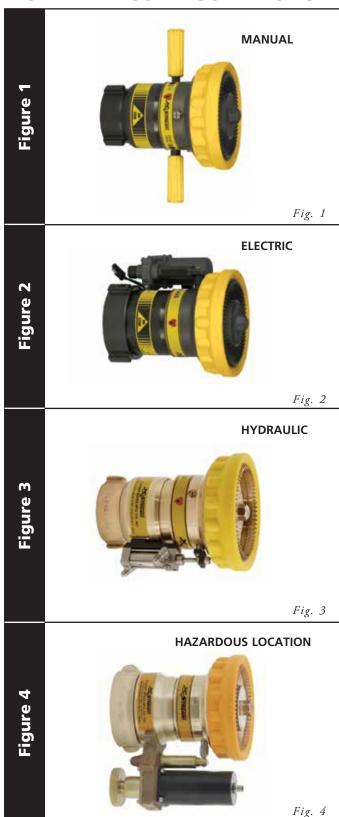


\* Not available on gas mitigation model

X-STREAM®

				PATTE	RN CONT	ROL								
				1	ECTRIC		HYDRAULIC	MAT	ERIAL					
				STANDARD UNCLASSIFIED	CLA	\SS 1 V 2								
Base Size	FLOW RANGES GPM (LPM)	PRESSURE PSI (BAR)	Manual	12V DC	Hazardous Location 120V AC	Gas MItigation 120V AC	Class 1 Div 1	Brass	Elk-O-Lite®	Effective Reach (Ft.)	Weight (Lbs.)	MODEL	FIGURE	FM APPROVED
		100 (6.89)		•				_	•	-	9.0	SM-500E-HP	2	Ш
	350-1000 (1325-3785)			•					•	-	9.0	SM-500E	2	Ш
	50-1 325-3	75 (5.17)	•						•	255	7.5	SM-1000	1	Н
	ا ۳			•					•	255	9.2	SM-1000E	2	$\vdash$
*.	<u> </u>						•	_	•	255	8.3	SM-1000H	3	Н
2.5″			•					_	•	271	7.5	SM-1250	1	Н
	32)		•					•		271	20.6	SM-1250B	1	ŀ
	350-1250 (1325-4732)	75 (5.17)		•				•		271	22.5	SM-1250BE	2	Н
	35( (132	E		•				_	•	271	9.2	SM-1250E	2	Н
							•	_	•	271	8.3	SM-1250H	3	$\vdash$
							•	•		271	19.8	SM-1250HB	3	Н
	) (58 82)		•						•	241	7.5	SM-1000	1	Н
	)-100 5-37	80 (5.51)		•					•	241	9.2	SM-1000E	2	Н
	350-1000 (1325-3785)	9					•	_	•	241	8.3	SM-1000H	3	Н
	<u> </u>				•			•		241	27.6	SM-1000BE-HL	4	Ш
			•					_	•	229	7.5	SM-1250	1	Ш
			•					•		229	20.6	SM-1250B	1	·
	0 (2)			•				•		229	22.5	SM-1250BE	2	Ш
	-125	75 (5.17)			•			•		270	27.6	SM-1250BE-HL	4	·
	350-1250 (1325-4732)	5			•	•		•		270	27.6	SM-1250BE-HLGM	5	·
				•					•	229	9.2	SM-1250E	2	Ш
3.5″							•		•	229	8.3	SM-1250H	3	Ш
m	L						•	•		229	19.8	SM-1250HB	3	Ш
	500-1500 (1893-5678)	70 (4.83)		•					•	240	10.5	SM-1500E	2	
			•						•	300	9.2	SM-2000	1	
			•					•		300	24.7	SM-2000B	1	•
	_			•				•		300	26.6	SM-2000BE	2	
	500-2000 (1893-7571)	0 (12			•			•		320	32.0	SM-2000BE-HL	4	•
	500-;	80 (5.51)			•	•		٠		180	32.0	SM-2000BE-HLGM	5	·
	اء ً ا			•					•	300	10.5	SM-2000E	2	
							•		•	300	10.0	SM-2000H	3	
							•	•		300	24.8	SM-2000HB	3	

## X-STREAM® CONFIGURATIONS



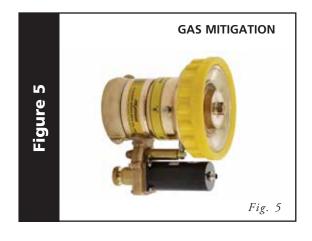
## **PRODUCT HIGHLIGHTS**

- Gas Mitigation nozzles are designed for use in Class 1, Division 2 fire suppression and protection applications — the nozzles have a specially designed face and wide fog pattern to support the containment of gas vapors. Most commonly, the nozzles are used in areas with hydrofluoric acid vapors.
- The smooth face of the nozzle has been specifically designed to create an unbroken fog pattern.
- The fog pattern has been enhanced to a full 120° to allow for better coverage.

### **OPTIONS**

#### **THREADS**

All nozzles are NHT unless otherwise specified. See index T-13 for optional base threads.



Figures depict general product types only and are not intended to be inclusive of all product features.

# di Cl

6000 SERIES

# 6000

- Designed for optimal performance when used with the Sidewinder EXM
- Features electric actuators for precise pattern control from straight stream to wide fog
- 2.5" constant flow nozzle straight stream, narrow fog (30°), or wide fog (90°)
- Offers ultra-wide flow range with quick-turn, locking, flow selector ring
- Compatible with foam concentrate



BASE SIZE	FLOW RATES GPM (LPM)	PRESSURE PSI (BAR)	Effective Reach (Feet) @ Highest Flow	Weight (Lbs.)	MODEL	FIGURE
1.5″	15/30/45/60/95/125/150/200/FLUSH (60/120/170/250/360/500/550/750/FLUSH)	100 (6.89)	124	4.7	6000-200E	3
2,,	15/30/45/60/95/125/150/200/FLUSH (60/120/170/250/360/500/550/750/FLUSH)	100	124	4.7	6000-200E	1
7.	250/350/500/700/FLUSH (1000/1350/2000/2700/FLUSH)	(6.89)	190	5.8	6000-700E	2





Figure 2



Figure 3



FOAM EXPANSION TUBES

# Foam Expansion Tubes

Lightweight composite foam tubes are corrosion resistant and easy to handle with bases that snap securely onto the nozzle in seconds. The foam tubes are specifically designed to require no alteration of the nozzle itself for use. The base of the tube includes large air intakes; expansion rates are easily varied with nozzle pattern.



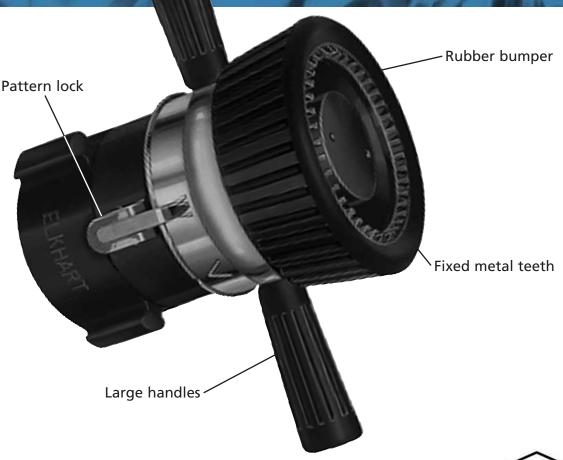
		OAM TUBE MODELS	5
Compatible Nozzle Model	251-6	252-8	253-9
R.A.N.™	•		
6000 Series	•		
HF – 350/350A/500/500A	•		
IMS – 350/500	•		
CJ – B/RC/B-RC	•		
SM – 1000/E/H		•	
SM – 1250/E/B/BE/H/HB		•	
SM – 1500E			•
SM – 2000/E/B/BE/H/HB			•
SM – 1000-HF / E-HF			•
SM – 2000-HF / E-HF			•
	Foam	Tube Details	
Length (Inches)	14.75	16.688	16.136
Weight (Lbs.)	3.0	6.3	7.15
Tube Base	Composite	Metal	Metal



**SELECT-O-STREAM®** 

# Select-O-Stream®

- Constant flow nozzle straight stream, narrow fog (30°), or wide fog (90°)
- Flow efficient with a fully machined waterway for excellent stream quality
- Elk-O-Lite® nozzles are hard anodized with chrome-plated trim
- Corrosion resistant brass nozzles have a satin brass finish
- Large handles allow for easy stream pattern management
- Grease zerk for easy lubrication of tip threads
- Heavy-duty protective rubber bumper
- AFFF compatible
- Available FM rated



### **SELECT-O-STREAM®**

	AVAILA		OARD FLOV (LPM)	V RATES		TERN TROL	TEETH	MAT	ERIAL	CERT.		CTIVE H (Ft.)			
Base Size	350 (1325)	500 (1893)	750 (2839) BAR) 6.89)	1000 (3785)	Direct Manual	Remote Control	Cut Metal	Brass	Elk-O-Lite®	FM Approved	At Lowest Flow	At Highest Flow	Weight (Lbs.)	MODEL	FIGURE
		100 (	6.89)		•	1	•	ш	•	F /	150	173	5.5	CJ	1
	•	•			•		•	•	•	•	150	173	12.4	CJ-B	1
	-				<u> </u>			<u> </u>							-
	•	•				•	•		•		150	173	7.3	CJ-RC	2
	•	•				•	•	•		•	150	173	14.5	CJ-B-RC	2
			•	•	•		•		•		238	263	6.5	CJN	1
2″			•	•	•		•	•		•	238	263	15.6	CJN-B	1
2.1			•	•		•	•		•		238	263	8.5	CJN-RC	2
			•	•		•	•	•		•	238	263	17.8	CJN-B-RC	2
	•				•			•				150	10.8	IMS-350*	3
		•			•			•		•		173	10.8	IMS-500*	3
			•		•			•		•		238	13.1	IMS-750	4
				•	•			•		•		263	13.1	IMS-1000	4

<sup>\*</sup> Wide Fog is  $140^{\circ}$ 

# **SELECT-O-STREAM® CONFIGURATIONS**



# **OPTIONS**

#### **THREADS**

All nozzles are NHT unless otherwise specified. See index T-13 for optional base threads.

Figures depict general product types only and are not intended to be inclusive of all product features.

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**SELECT-O-FLOW®** 

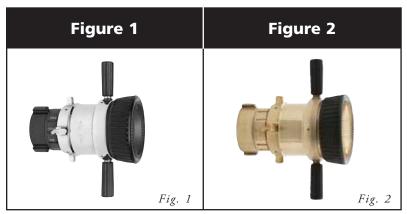
# Select-O-Flow®



- Selectable flow rate, changeable even during flowing conditions
- Constant flow nozzle straight stream, narrow fog (30°), or wide fog (90°)
- Flow efficient with a fully machined waterway for excellent stream quality
- Construction:
  - Elk-O-Lite® nozzles are hard anodized with chrome-plated trim and rubber bumper
  - Corrosion resistant brass nozzles have a heavy-duty protective rubber bumper
- Low maintenance components
- AFFF compatible

ize	FLOW RATES	PRESSURE	MATE	RIAL	ch (Feet) w			
Base Si	GPM (LPM)	PSI (BAR)	Brass	Elk-O-Lite®	Effective Reach @ Highest Flow	Weight (Lbs.)	MODEL	FIGURE
2,,	300/550/750 (1136/2082/2839)	400 (5.00)		•	221	7.6	CSW	1
2.5	350/500/750/1000/1250 (1325/1893/2839/3785/4732)	100 (6.89)	•	•	350 350	10.0 21.4	CSW-L CSW-LB	1 2

## **SELECT-O-FLOW® CONFIGURATIONS**



### **OPTIONS**

#### **THREADS**

All nozzles are NHT unless otherwise specified. See index T-13 for optional base threads.

**MYSTERY®** 



- Original Master Stream fog nozzle, created for industrial applications
- Combination nozzle straight stream, narrow fog (30°), or wide fog (90°)
  - The J and JN nozzles feature variable flow from shut-off to wide fog
  - The CJK nozzle is a constant flow nozzle
- Low maintenance components and convenient grease zerks

		AVAIL		ANDARI PM (LPI		RATES						
Base Size	350 (1325)	500 (1893)	1000 (3785)	1250 (4732)	1500 (5678)	1750 (6624)	2000 (7571)					
				PSI (BAR) 00 (6.89				Twist Shut-off	Effective Reach (Ft.)	Weight (Lbs.)	MODEL	FIG.
***		•						•	135	8.5	J	2
2.5″	•	•	•					•	135 170	9.3	NI I	2

# **MYSTERY® CONFIGURATIONS**

Figure 1	Figure 2
Fig. 1	Fig. 2

Figures depict general product types only and are not intended to be inclusive of all product features.

### **OPTIONS**

#### **THREADS**

All nozzles are NHT unless otherwise specified. See index T-13 for optional base threads.



**SELF-EDUCTING** 

# **Self-Educting**

Self-Educting master stream nozzles turn any monitor into a foam station without the use of additional equipment and have been part of Elkhart's fire suppression arsenal for over 20 years. Elkhart is proud to have been one of the pioneers in the development of the Hydro-Foam® line of self-educting nozzles.

Some of the features of self-educting nozzles include:

- Designed specifically for use with Class A and B foam, including AFFF and fluoroprotein
- Field-adjustable foam proportioning with pre-set options
- Combination nozzle include straight stream, narrow fog (30°), or wide fog (90°)

Since introduction, Elkhart has expanded the self-educting Master Stream nozzle line to include:

- Easy to use, original Hydro-Foam® nozzles of brass or Elk-O-Lite® construction
- X-Stream® nozzles that combine self-educting ability with the convenience of automatic metering



#### **SELF-EDUCTING**

	NOZZ	LE FAMILY
	X-Stream <sup>®</sup>	Hydro-Foam®
Flow Type	Automatic	Fixed
Description	High flow automatic nozzle	Original self-educting nozzle
Benefit	Optimizes use of concentrate and produces effective foam under a variety of conditions	Simple to use and flows well. Elk-O-Lite® version is lightweight and excellent for portable monitor use.
Foam Proportioning	Dual range, field selectable (SM-1000-HF and SM-1000E-HF) or fixed metering (SM-2000-HF and SM-2000E-HF)	Fixed metering via orifice insert

	FAMILY / FLOW RATE				FOAM PROPORTIONING					Certifications	MATERIAL / FINISH									
	X-STREAM®/ HYDRO- AUTOMATIC FOAM®/FIXED				CONFIGURABLE				SELECTABLE			Certifi	BRASS							
به	GPM (LPM)																			
Base Size	350- 1000 (1325- 3785)	750- 2000 (2839- 7571)	350 (1325)	500 (1893)	%%	1%	3%	%9	72% / 1%	1% / 3%	ric	Listed	Brass (Satin)	Chrome	Composite	Elk-O-Lite®	Effective Reach (Ft.)	jht (Lbs.)	)EL	RE
						I (BAR) D (6.89)					Electric	N L	3ras:	hro	Com	:IK-C	Effec	Weight	MODEL	FIGURE
				100	, (0.6	39)					ш	_		$\sim$		н		_	_	ш
			•	100	•	•	•	•			Ш	•	s	0		Ш	145	13.2	HF-350	1
			•	100			•	•								S			_	
2″				•	•	٠	<u> </u>	<u> </u>									145	13.2	HF-350	1
2.5"					•	•	•	<u> </u>				•	S	0			145 145 162 162	13.2 4.2	HF-350 HF-350-A HF-500 HF-500-A	1 1 1 1
	•			•	•	•	•	<u> </u>		S		•	S	0		S	145 145 162	13.2 4.2 13.2	HF-350-A HF-500-A HF-500-A SM-1000-HF	1 1 1 1 2
2.	•			•	•	•	•	<u> </u>		S S	•	•	S	0		S	145 145 162 162 250 250	13.2 4.2 13.2 4.2	HF-350 HF-350-A HF-500 HF-500-A SM-1000-HF	1 1 1 1
		•		•	•	•	•	<u> </u>				•	S	0		\$ \$ \$	145 145 162 162 250	13.2 4.2 13.2 4.2 20.7 20.7 21.6	HF-350-A HF-500-A HF-500-A SM-1000-HF	1 1 1 1 2

KEY s = standard \*Fog pattern is 80° o = option

# **SELF-EDUCTING FOAM CONFIGURATIONS**



# **OPTIONS**

- SM-1000E-HF features an 8' pick-up tube
- SM-2000E-HF features an 8' pick-up tube

#### **THREADS**

Fig. 3

All nozzles are NHT unless otherwise specified. See index T-13 for optional base threads.

Fig. 2 Figures depict general product types only and are not intended to be inclusive of all product features.

# The state of the s

#### SELF-EDUCTING NOZZLE ACCESSORIES



#### **QUICK-CONNECT COUPLING**

- · The brass Quick-Connect Coupling is a convenient way of attaching/detaching pick-up hose
- Specify brass or chrome finish
- Length: 3.4"
- · Weight: 1.2 lbs.

#### **SHUT-OFF VALVE**

- · Quarter turn ball valve for positive shut-off of foam supply
- · Attaches to foam inlet of nozzle
- · Specify chrome or brass finish



#### **METERING VALVE**

- · The quarter turn ball valve for instant proportioning change
- Available in 1% / 3% or 3% / 6% configurations
- Attached to foam inlet of nozzle
- · Specify chrome or brass finish
- · Length: 3"
- · Weight: 1.3 lbs.



#### **DRUM PICK-UP KIT**

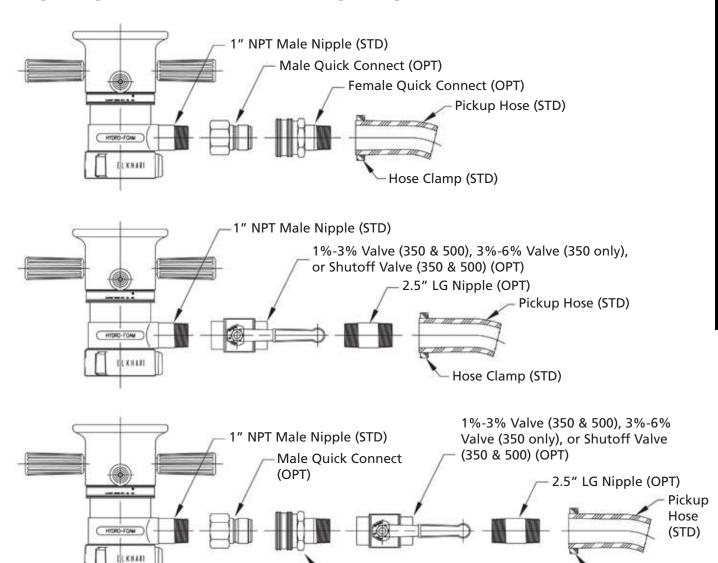
- Allows foam inlet of nozzle to be pre-connected to a 55 gallon drum of concentrate
- Kit 1 includes PVC pick-up tube with shut-off valve, brass vacuum breaker, and clear reinforced vinyl pick-up hose (8 feet)
- Kit 3 or Kit 4 includes PVC pick-up tube with shut-off valve only. Replaces non-valve pick-up tube that comes with nozzle.

COMPATIBLE A	ACCESSORIES							
	FOAM NOZZLE							
ITEM	X-Str	Hydro-Foam®						
	SM-1000 HF	SM-2000 HF	350/A	500/A				
Quick-connect			•	•				
Shut-off Value with Quick-connect			•	•				
1% / 3% Metering Valve with Quick-connect			•	•				
3% / 6% Metering Valve with Quick-connect			•					
Shut-off Valve			•	•				
1% / 3% Metering Valve			•	•				
3% / 6% Metering Valve			•					
Drum Pick-up Kit 1			•	•				
Drum Pick-up Kit 3	•							
Drum Pick-up Kit 4		•						

Hose Clamp

**SELF-EDUCTING NOZZLE ACCESSORIES** 

# OPTIONAL HARDWARE FOR FOAM INLET LINE



**NOTE:** These illustrations show typical combinations of valves and fittings. Other combinations can be provided to satisfy customer needs.

Female Quick Connect (OPT)



# **Fixed System**

Designed for use in fixed system applications. Adjustable nozzles can be pre-set at the factory or set in the field at time of installation. The fog pattern, which can be set up to 120°, can easily be set or adjusted at the job site.



### **FIXED SYSTEM**

	F	ADJUSTAB LOW RAT GPM (LPN	ES	S FL	INLET OPTIONS		MATERIAL					
Base Size	5-40 (20-150)	40-100 (150-380)	100-250 (380-850)	350 (1325)	500 (1890)	1000 (3780)				te®		
			AR) .89)		Male	Female	Brass	Elk-o-Lite®	MODEL	FIGURE		
0.75"	•						s	0	•		NTS-C*	1
1.0"		•					S	0	•		NTL-C*	2
1.5"			•				S		•		NT-C*	2
				•				S		•	NT-350-C	3
2.5"					•			S		•	NT-500-C	3
						•		S		•	NT-1000-C	3

KEY s = standard o = option \*NOTE: Fog pattern can be set up to 120°

# **FIXED SYSTEM CONFIGURATIONS**



Figures depict general product types only and are not intended to be inclusive of all product features.

# **OPTIONS**

### **THREADS**

All nozzles are rigid NPT connections unless otherwise specified. See index T-13 for optional base threads.