

Chief™

Fixed flow Chief™ nozzles efficiently deliver a constant gallonage from straight stream to full fog. The simple rugged design makes the Chief™ easy to use, train with and reliable in tough situations. Superior hydraulics due to a fully machined waterway result in excellent stream quality and reach. The Chief™ is also available in true low pressure versions with specifically engineered, calibrated and labeled stems down to 50 psi. With more than 300 available variations the Chief™ is easily customized to meet your specific needs.



British Standard Parallel Pipe (BSPP) and British Instantaneous (BS336) base options available.

HANDLINE NOZZLES



CHIEF™

HANDLINE NOZZLES

1-5

BASE SIZE	PSI (BAR)	AVAILABLE STANDARD FLOW RATE GPM (LPM)																TYPE	BREAK-APART COMPONENTS		Smooth Bore**	GRIP		BASE			SHUT- OFF	HANDLE		TEETH		MODEL	FIGURE						
		15 (57)	30 (114)	45 (170)	60 (227)	75 (284)	95 (360)	125 (473)	150 (568)	175 (662)	185 (700)	200 (757)	250 (946)	275 (1041)	300 (1136)	325 (1230)	350 (1325)		Tip	Shut-off*		Pistol Grip	Playpipe	Ladderhook	Rigid Swivel	Free Swivel		Long	Short	Twist	Ball			Tab	Horseshoe	Spinning Plastic	Molded Urethane	Cut Metal	
1"	100 (6.89)	•	•	•	•													NOZZLE						s					•	s	o	s			4000-01	1			
		•	•	•	•													NOZZLE							s				•	s	o	s			4000-02	1			
		•	•	•	•													NOZZLE							s				•	s	o	s			4000-03	1			
		•	•	•	•													TIP						s								s			4000-04	2			
		•	•	•	•													TIP						s				•				s			4000-04h	2			
1.5"	50 (3.45)																	NOZZLE							s				•	o	s	s	o			4000-10	1		
	75 (5.17)							•										NOZZLE							s				•	o	s	s	o			4000-11	1		
	100 (6.89)			•	•	•	•	•	•									NOZZLE							s				•	o	s	s	o			4000-12	1		
	50 (3.45)																	NOZZLE								s			•	o	s	s	o			4000-13	1		
	75 (5.17)							•										NOZZLE								s			•	o	s	s	o			4000-14	2		
	100 (6.89)			•	•	•	•	•	•									TIP							o	s							s	o		4000-14	2		
	50 (3.45)									•								TIP							s							s			4000-14HR	2			
	75 (5.17)										•							BREAK-APART	4000-14B-275A						o	s	o			•	o	s	s	o			4000-15	3	
	100 (6.89)			•	•	•	•	•	•									NOZZLE								s			•	o	s	s	o			4000-16	1		
	50 (3.45)									•								NOZZLE								s			•	o	s	s	o			4000-17	1		
	75 (5.17)							•										NOZZLE				•				s			•	o	s	s	o			4000-18	3		
	100 (6.89)			•	•	•	•	•	•									BREAK-APART	4000-14B-275GA						o	o	s			•	o	s	s	o			4000-19	1	
	50 (3.45)									•								TIP							o	s			•				s	o			4000-20	1	
	75 (5.17)										•							NOZZLE								s	o		•	o	s	s	o			4000-21	3		
	100 (6.89)			•	•	•	•	•	•									BREAK-APART	4000-24B-275GA						o	o	s			•	o	s	s	o			4000-22	2	
	50 (3.45)										•							TIP							o	s			•				s	o			4000-23	1	
	75 (5.17)										•							NOZZLE								s	o		•	o	s	s	o			4000-24	2		
	100 (6.89)			•	•	•	•	•	•									BREAK-APART	4000-24B-275A						o	s	o			•	o	s	s	o			4000-25	3	
	50 (3.45)										•							BREAK-APART	4000-22B-375GAT	•	•					o	s			•	•	o	s	s	o			4000-31*	4
	75 (5.17)										•							BREAK-APART	4000-22B-375AT	•	•						o	s		•	•	o	s	s	o			4000-35*	4
	100 (6.89)			•	•	•	•	•	•									BREAK-APART	4000-22B-375AT	•	•						o	s		•	•	o	s	s	o			4000-35*	4

See opposite page for Notes.

BASE SIZE	PSI (BAR)	AVAILABLE STANDARD FLOW RATE GPM (LPM)															TYPE	BREAK-APART COMPONENTS		Smooth Bore**	GRIP			BASE		SHUT- OFF		HANDLE	TEETH			MODEL	FIGURE							
		15 (57)	30 (114)	45 (170)	60 (227)	75 (284)	95 (360)	125 (473)	150 (568)	175 (662)	185 (700)	200 (757)	250 (946)	275 (1041)	300 (1136)	325 (1230)		350 (1325)	Tip		Shut-off*	Pistol Grip	Playpipe	Ladderhook	Rigid	Swivel	Free Swivel		Long	Short	Twist			Ball	Tab	Horseshoe	Spinning Plastic	Molded Urethane	Cut Metal	
																																								TYPE
2.5"	50 (3.45)																	TIP																				4000-22	2	
	75 (5.17)																	TIP																				4000-24	2	
	100 (6.89)																	NOZZLE																				4000-26	1	
	50 (3.45)																	BREAK-APART	4000-24	B-278L																	4000-27	6		
	75 (5.17)																	NOZZLE																				4000-28	1	
	100 (6.89)																	BREAK-APART	4000-20	279LA																		4000-29	5	
	50 (3.45)																	BREAK-APART	4000-22	DB-375GAT																			4000-34*	4
	75 (5.17)																																							
	100 (6.89)																																							
	50 (3.45)																																							
	75 (5.17)																																							
	100 (6.89)																																							
	50 (3.45)																																							
	75 (5.17)																																							
	100 (6.89)																																							

Key s = standard o = option

* Break-apart nozzles list standard configuration for shut-offs.

** Listed flow rate for break-apart nozzle with integral smooth bore is for Chief nozzle tip only.

Smooth bore discharge size may restrict flow of Chief tip. 15/16" discharge standard on 1.5" base; 7/8", 1", 1 1/8", 1 1/4" available. 1 1/4" discharge standard on 2.5" base; 7/8", 15/16", 1", 1 1/8" available.



HANDLINE NOZZLES

CHIEF™

HANDLINE NOZZLES

1-7

CHIEF™ CONFIGURATIONS

Figure 1	 STANDARD (Shown with optional pistol grip) Fig. 1
Figure 2	 TIP ONLY Fig. 2
Figure 3	 BREAK-APART (Shown with optional pistol grip) Fig. 3
Figure 4	 BREAK-APART WITH INTEGRAL SMOOTH BORE (Shown with optional pistol grip) Fig. 4
Figure 5	 PLAYPIPE WITH NOZZLE Fig. 5
Figure 6	 PLAYPIPE WITH TIP Fig. 6

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

OPTIONS

HANDLES

TAB



HORSESHOE



BASES



LONG



SHORT

THREADS

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

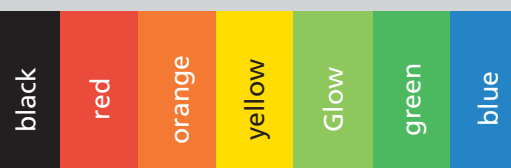
BREAK-APART COMPONENTS

Ball shut-offs and/or playpipes referenced here may be found on page 1-24.

MOLDED URETHANE TEETH



COLORS



Color options available for pistol grip, bumper, and handle. Glow available for bumper only. Retrofit kit available for Glow bumper. **White bumper not available.**

Chief™ nozzle comes standard with an orange bumper, chrome handle, and natural Elk-O-Lite® pistol grip.

ADDITIONAL INFORMATION

PART NAME	PAGE #
Thread Information	T-13
Nozzle Flow Data	T-2
Hose and Nozzle Accessories	2-1
Foam Expansion Tubes	2-2