



Industrial & Electrical Fog

Our industrial fog nozzles were created to handle the rigors of industrial needs in refineries, chemical plants, office complexes and other on-site situations. Several different materials are available to suit every need, and most nozzles are U.L. listed and/or FM approved.

The fog nozzles with the electrical specification in the chart are designed to be used on class "C" hazards and utilize only fog capabilities in combating blazes at 10' or more from live electrical equipment and/or circuits with voltage up to 250,000. All other industrial fog nozzles can be used in either straight stream or fog combinations.



205-B



L-200



L-205-B



1575



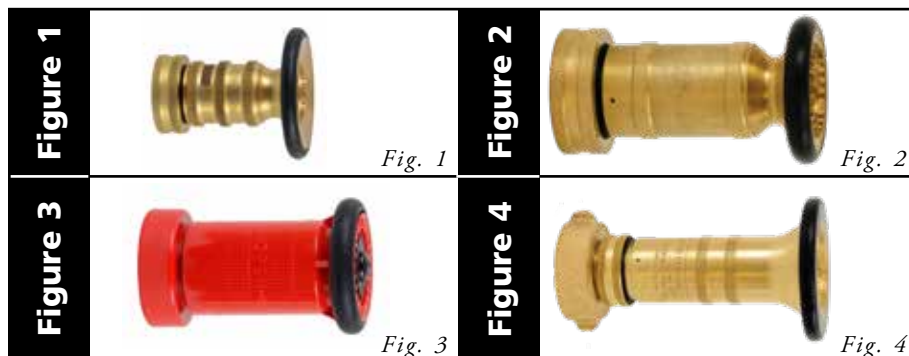
British Standard Parallel Pipe (BSPP) and British Instantaneous (BS336) base options available.

Base Size	AVAILABLE STANDARD FLOW RATES GPM (LPM)							FLOW TYPE		SHUT-OFF		Electrical	CERT.	BASE			MATERIAL / FINISH			DIMENSIONS		MODEL	FIGURE			
	12 (45)	23 (87)	60 (227)	75 (284)	95 (360)	125 (473)	170 (644)	250 (946)	Fixed Flow	Variable Flow	Twist			Ball	FM Approved	U.L. Listed	Rigid	Swivel	Free Swivel	Brass				Polycarbonate	Length (Inches)	Weight (Lbs.)
																				Satin	Chrome					
PSI (BAR) 100 (6.89)																										
1.5"					•	•			•		•			•	s			s	o		5.00	2.875	L-205-B	2		
			•		•	•			•		•				s			s	o		4.75	4.125	L-200	1		
				•					•	•	•				s					s	4.875	0.375	1575	3		
							•	•	•	•	•		•		s			s	o		7.063	5.625	205-B	4		
					•	•			•		•		•		s			s	o		5.00	2.875	L-205-EB*	2		
				•					•		•		•		s			s	o		3.00	1.50	L-206-T			
				•					•	•	•		•		s					s	4.875	0.375	1575-E	3		
							•	•	•	•	•		•		s			s	o		7.063	5.625	205-EB	2		
2.5"							•	•	•		•			•	s			s	o		8.313	7.375	D-205-B	4		
							•	•	•		•				s			s	o		11.563	8.75	D-200	1		
							•	•	•		•		•		s			s	o		8.313	7.375	D-205-EB	4		

Key: s = standard o = option

*NOTE: 125 GPM Nozzle NOT UL Listed

FOG NOZZLE 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, including British instantaneous.