



Multi Purpose Nozzles



Style #333

- Providing a combination of solid stream and fog simultaneously or solid stream or fog independently
- Solid stream gives excellent reach, knockdown and penetration at low pressure whilst fog offers protection and rapid cooling
- Change between solid stream and fog pattern without shutting down
- Operating pressure range of 50 PSI (3.5 bar) to 100 PSI (7 bar)
- Efficient flows at pressure as low as 50 PSI (3.5 bar) to reduce firefighter fatigue
- Suitable for use with CAFS systems
- Solid bore tip options: 3/4", 7/8", 15/16" or 1"
- Multiple pattern detents for positive positioning of pattern
- Twist shutoff for fog stream
- Conforms to all aspects of NFPA 1964, 2003 edition



SOLID BORE



FOG



COMBINATION STREAMS

Style	Inlet	Weight	Length	Top Options
333	1-1/2" or 2-1/2"	6.6 LBS	10-1/2"	3/4", 7/8", 15/16", 1"



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#333 PERFORMANCE DATA

Tip Size	Inlet Pressure (PSI)	Sold Bore Flow (GPM)	FogFlow (GPM)	Combination Flow (GPM)
3/4"	50	115	95	199
	75	140	115	245
	100	160	135	285
7/8"	50	155	95	232
	75	195	115	295
	100	220	135	340
15/16"	50	180	95	250
	75	195	115	300
	100	250	135	365
1"	50	205	95	270
	75	240	115	340
	100	285	135	385

