

BOQUILLA RAMPAGE

RAMPAGE™ NOZZLE



STYLE 4460

4460 A fixed gallonage master stream nozzle designed for heavy-duty use on fixed monitors.
4461

- Available with or without Twist shutoff capability
- All brass construction for corrosion resistance
- Three flow settings. Factory set at 750 gpm (2900 lpm). Field changeable to 500 or 1000 gpm (1900 or 3800 lpm)
- Grease fitting for field lubrication



- **NEW!** Built-in stream shaper for superior reach and penetration



- Precision machined pattern face for consistent, full fog without voids or fingers



STYLE	TWIST SHUTOFF	INLET	WEIGHT	LENGTH
4460	YES	2 ½"	23 ½ lbs.	9"
4461	NO	2 ½"	22 ¾ lbs.	9"

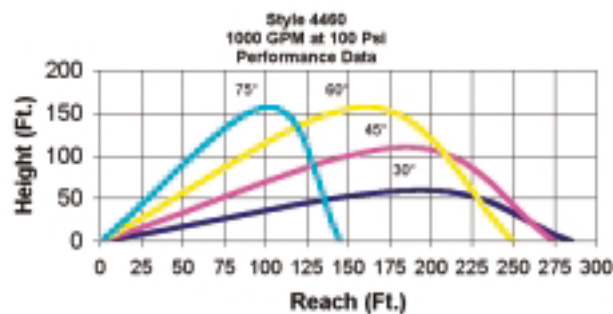
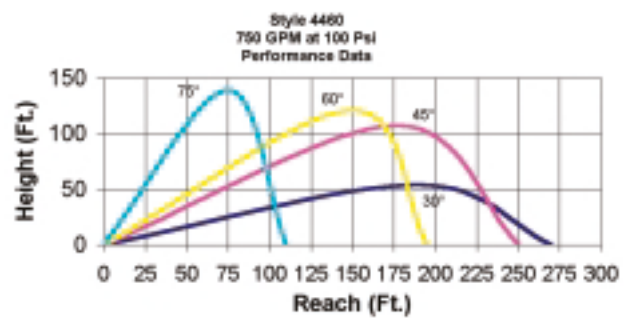
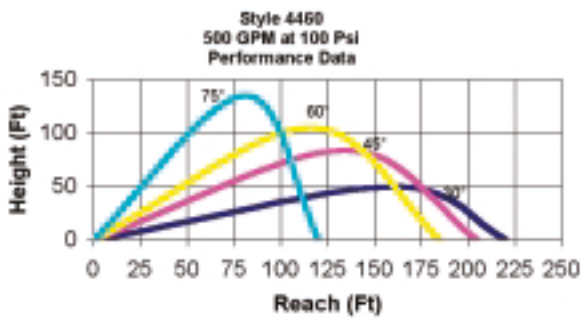
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RAMPAGE NOZZLE

RAMPAGE MASTER STREAM NOZZLES						
STYLE	NOZZLE PRESSURE		FLOW SETTING		ACTUAL FLOW	
	PSI	BAR	GPM	LPM	GPM	LPM
4460, 4461	75	5	500	1900	433	1646
			750	2900	650	2460
			1000	3800	866	3278
	100	7	500	1900	500	1900
			750	2900	750	2900
			1000	3800	1000	3800
	125	8.5	500	1900	560	2120
			750	2900	839	3176
			1000	3800	1118	4232

How To Specify

A combination fog and straight stream, constant gallonage nozzle with a fixed 500, 750, or 1000 gpm flow setting. The nozzle shall have a 2 1/2" rigid female inlet, a built-in steam shaper, a grease fitting, twist shutoff capability (style 4460 only), and corrosion resistant brass and stainless steel construction. The nozzle shall be capable of straight stream reach of over 200 feet and shall have a minimum wide fog angle of 90°.



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