

# Rampage Master Stream with Twist Shut off

AKRON BRASS



## Product Overview

### STYLE 4460

A fixed flow master stream nozzle with built-in stream shaper designed for flows up to 3,800 lpm (1,000 gpm). Ideal for heavy-duty use on fixed monitors. Style 4460 has a twist shutoff.

## FEATURES & BENEFITS

- Brass Material
- Manual Pattern Control
- Standard factory spacers with nozzle 1,900, 2,900 & 3,800 lpm (500, 750 & 1,000 gpm)
- \*Option flow rate available 4,800 lpm (1,250 gpm)
- 65 mm (2 1/2") Inlet
- No Teeth
- 229 mm (9") Long
- 10.5 kg (23 1/4 lbs)

## APPLICATIONS

Petrochemical  
Oil & Gas  
General Commercial  
Vapour Mitigation

## SPECIFICATIONS

### General

<b>Type</b>	Master Stream
<b>Weight</b>	10.6 kg (23 1/4 lbs)
<b>Length</b>	229 mm (9")
<b>Width</b>	153 mm (6")
<b>Height</b>	203 mm (8")
<b>Warranty</b>	5 Years
<b>Material</b>	Brass

## TECHNICAL DATA

RAMPAGE MASTER STREAM NOZZLES										
STYLE	NOZZLE PRERSSURE		FLOW SETTINGS		ACTUAL FLOW		STRAIGHT STREAM REACH*			
							EFFECTIVE		OVERALL	
	BAR	PSI	LPM	GPM	LPM	GPM	METERS	FEET	METERS	FEET
4460	5	75	1900	500	1646	433	59	205	63	205
			2900	750	2460	650	70	240	73	240
			3800	1000	3278	866	73	250	76	250
4461	7	100	1900	500	1900	500	64	220	67	220
			2900	750	2900	750	81	270	82	270
			3800	1000	3800	1000	84	285	87	285
	8.5	125	1900	500	2120	560	70	240	73	240
			2900	750	3176	839	84	285	87	285
			3800	1000	4232	1118	88	300	91	300

\* Note: Reach figures are measured with nozzle at 32° above horizontal. Overall reach is considered where farthest droplets of water fall, in still conditions. Effective reach is considered the farthest portion of the water droplet foot print where fire fighting can be accomplished, in still conditions. Actual results will vary depending on conditions.

\* Optional flow rate available 4,800 lpm (1,250 gpm), for further details please contact Fire Protection Technologies enquiries@fire-protection.com.au