

Rampage Master Stream

STYLE 4461

A fixed gallonage master stream nozzle with built-in stream shaper designed for flows up to 1250 gpm. Ideal for heavy-duty use on fixed monitors. Style 4460 has a twist shutoff.

Features

- Brass Material
- Manual Pattern Control
- 750 (500, 1000, & 1250) GPM flow at 100 PSI (7 bar) *Factory set to 750 gpm - field changeable to 500 or 1000 gpm, spacers included with nozzle. Must specify 1250 gpm.
- 2 1/2" (65 mm) Inlet
- No Teeth
- 9" (229 mm) Long
- 23 1/4 lbs. (10.5 kg)
- FM Approved
- Compatible with Style 737 Foam Tube for increased aspiration

Applications/Solutions

- Defense & Homeland Security



Specifications

Style	4461
Certification(s)	
Warranty	
Weight	23 1/4 lbs (10.5 kg)
Type	Master Stream
Material	Brass
Brand	Rampage
Length	9" (229 mm)
Inlet	2 1/2" (65 mm)
Flow (GPM)	750 (500, 1000, & 1250)
Flow (LPM)	2800 (1900, 3800, & 4800)

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Rampage Nozzle Specifications

A combination fog and straight stream, constant gallonage nozzle with a built-in stream shaper and a fixed 500, 750, 1000 or 1250 gpm flow setting. The nozzle shall have a 2 1/2" rigid female inlet, a built-in 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°.