



Ally Fire USA

501 West Fayette St. * Syracuse, NY 13204

Represented in California By: JAECO Fire & Safety
Santa Clara, CA
408-216-9688
email: jfs@jaecosafe.com

No Minimum Order
No Shipping Charges
No Added Fees

- # 315 Wye 2.5" x 1.5" (x2)
- # 510 Ball Shut Off 1" x 1"
- # 515 Ball Shut Off 1.5" x 1.5"
- # 525 Ball Shut Off 2.5" x 2.5"

Page 1

- # 530 Playpipe 2.5" Inlet x 1.5"
- # 606 Master Stream Nozzle 2.5"
- # 647 Master Stream Nozzle 2.5"
- # 649 Master Stream Nozzle 2.5"

Page 2

700 Series Selectable Gallonage Nozzles

Page 3

- # 710 Selectable Gallonage Nozzle 1.5"
- # 715 Selectable Gallonage Nozzle 1.5"
- # 723 Selectable Gallonage Nozzle 1.5"
- # 725 Selectable Gallonage Nozzle 2.5"

Page 4



Ally Fire USA

501 West Fayette St. * Syracuse, NY 13204

315 Wye



Outlet Size	1.5"(38mm) Male Thread X 2
Inlet Size	2.5"(65mm) Female Thread
Material	Lightweight Alloy
Weight	2.0kg
Length	143mm

510 Ball Shutoff



**Lightweight Aluminum
Inlet 1 inch - Outlet 1"
Pistol Grip**

515 Ball Shutoff



**Inlet 1.5 inch
Outlet 1.5 Inch
Lightweight Aluminum
Pistol Grip**

525 Ball Shutoff



**Inlet 2.5 inch
Outlet 2.5 Inch
Lightweight Aluminum
Pistol Grip**



Ally Fire USA

501 West Fayette St. * Syracuse, NY 13204

530 Playpipe



Waterway Size	1-3/8"(35mm)
Outlet Size	1.5"(38mm) Female Thread
Inlet Size	2.5"(65mm)
Material	Lightweight Aluminum
Weight	2.4kg
Length	248mm

606 Master Stream Nozzle



Flow Control Style	Selectable flow at a pressure. Flow does not change with the pattern.
Flow	250-300-500-750 GPM (950-1140-1900-2900 LPM)
Inlet Size	2.5" (65mm)
Material	Lightweight Aluminum
Weight	2.0kg
Length	170mm

Master Stream Nozzle 606

- * Flow settings 250, 300, 500, 750 GPM
- * Change flow settings by baffle
- * Lightweight alloy construction
- * Combination of narrow fog, wide fog and straight stream
- * Flow remains constant in all patterns
- * "Built-in" stream Shaper for maximum reach
- * Precision machined teeth for full fog pattern
- * Grease fittings for easy maintenance
- * For other non-standard (customized) thread swivel or flow settings, please provide us the specification you need.

647 Master Stream Nozzle



Flow Control Style	Selectable flow at a pressure. Flow does not change with the pattern.
Flow	250-400-550-750 GPM (950-1525-2100-2900 LPM)
Inlet Size	2.5" (65mm)
Material	Lightweight Aluminum
Weight	3.1kg
Length	196mm

649 Master Stream Nozzle



Flow Control Style	Selectable flow at a pressure. Flow does not change with the pattern.
Flow	500-750-1000-1250 GPM (1900-2900-3800-4800 LPM)
Inlet Size	2.5" (65mm)
Material	Lightweight Aluminum
Weight	3.7kg
Length	220mm



Ally Fire USA

501 West Fayette St. * Syracuse, NY 13204

700 Series Selectable Gallonage Nozzles



1. 316 Stainless Steel Spinning Teeth ensure corrosion resistance and durability.
2. Raised lugs for easier pattern flow identification.
3. Large anodize indicating metal band with printed letters for long life and ease of use. Top coating applied to prevent scratches. (No stickers that fade or come loose)
4. Polyamide flow control ring allows nozzle to be adjusted effortlessly even under water pressure.
5. UHMWPP valve seats to minimize wear.
6. Reinforced handle for longer life.
7. Stainless steel inlet screen catches solids before they enter nozzle. (other debris can be flush without shutting down)
8. 316 stainless steel shutoff balls ensure smooth action and a long dependable service life.
9. Ergonomically shaped pistol grip for comfort. Pistol grip standard on all models, colors available.
10. Each nozzle etched with a unique serial number. Aides in identification, tracking date of manufacture and warranty details.
11. Easy to service and repair. Satisfaction Guaranteed.



Ally Fire USA

501 West Fayette St. * Syracuse, NY 13204

710 Selectable Gallonage Nozzle 715 Selectable Gallonage Nozzle



Select Flow Rates of 30-60-95-125 GPM
 Multiple Flow Settings and Combinations of Fog and Stream
 Selectable Flow Under Pressure
 Lightweight Hard Coat Anodized Aluminum
 Stainless Steel Spinning Teeth Produce Wide Protective Fog
 Flush Debris Without Shutting Down
 Stainless Steel Ball Shutoff
 NFPA 1964 Compliant
 5 Year Warranty

Flow Control Style	Selectable flow at a pressure. Flow does not change with the pattern
Flow Settings at 100 PSI (7 Bar)	5-10-24-40 GPM (19-37-90-150 LPM)
Coupling Size	1.0" (25mm)

723 Selectable Gallonage Nozzle 725 Selectable Gallonage Nozzle



2.5" Inlet
 Select Flow Rates of 95-125-150-200-250 GPM
 Multiple Flow Settings and Combinations of Fog and Stream
 Selectable Flow Under Pressure
 Lightweight Hard Coat Anodized Aluminum
 Stainless Steel Spinning Teeth Produce Wide Protective Fog
 Flush Debris Without Shutting Down
 Stainless Steel Ball Shutoff
 NFPA 1964 Compliant
 5 Year Warranty

Flow Control Style	Selectable flow at a pressure. Flow does not change with the pattern
Flow Settings at 100 PSI (7 Bar)	30-60-95-125-150-200 GPM (115-230-360-475-550-750 LPM)
Coupling Size	1.5"(38mm) or 2.5"(65mm)
Material	Lightweight Aluminum
Weight	3.1kg
Length	272mm