

## Omega™ Monitor



**Features:**

- brass construction
- cast-in turning vanes for a more efficient flow
- 360° horizontal and 150° vertical travel
- friction loss: 10 PSI at 800 GPM (.7 bar at 3030 LPM)
- 4 bolt hole pattern on flange
- Factory Mutual approved

Size	Inlet	Outlet	Waterway	Flow	Brass Part #	Wt. Lbs.
17" x 11½"	3" flange	2½" NST	3"	1250 GPM	<b>AK3526-300FL</b>	72



## Brass Monitor Nozzle

**Features:**

- fixed teeth
- combination Straight, Stream and Fog - no shutoff
- fixed gallonage master stream nozzle
- factory set at 500 GPM (1900 lpm) can be changed in the field to 300 or 700 GPM (1140 or 2660 LPM)
- for use up to **100 PSI** (water only)

Thread NH (NST)	90° Spray GPM @100 PSI	Brass Part #	Wt. Lbs.
2½"	500	<b>AK4450NST</b>	14.5



## Steel FirePro™ Monitor



**Features:**

- seamless 2½" monitor - rated at 750 GPM
- stainless steel discharge tip and ball bearings
- 360° horizontal and 140° vertical travel
- red epoxy finish standard
- 150# ASA raised face 4" flange
- FM approved

Size	Inlet Configuration	Outlet	Waterway	Flow	Weight	Carbon Steel Part #
22" x 13"	4" flange	2½" male fire thread	2½"	750 GPM	50 lbs.	<b>FP475S</b>



## Master Stream Nozzles



**Features:**

- factory set at 500 GPM
- featuring a straight stream to fog 'quick throw' pattern change
- constant gallonage
- FM approved

Size	Thread	Material	Weight	Brass Part #
2½"	NST	brass	19 lbs.	<b>FP500B</b>
2½"	NST	aluminum	3 lbs.	<b>FP500A</b>

