



**Master Stream Nozzles**

**Function**

- Used on water monitors to set flow rate, maximize reach and provide stream control
- Models **7105-7120A** are suitable for water or pre-mixed foam solution
- Models **7130-7135A** are suitable for water or foam (self-eduction)

**Features**

- Twist-control operation for variable fog angles and straight stream
- Constant flows throughout spray patterns
- Internal vanes reduce stream turbulence and improve reach
- Single gallonage and selectable gallonage models
- Spinning and fixed teeth models for wider water curtains
- Female NST swivel inlet base
- Grease fittings for lubrication

- Models **7130-7135A** are supplied with 9' long pick-up tube

Model No.	Flow (gpm)	Gallonage	Base	Construction
<b>7105*</b>	500	Single	2 1/2"	Cast Brass
<b>7105A*</b>	500	Single	2 1/2"	Hard-Anodized Aluminum
<b>7110**</b>	750 or 1000	Single	2 1/2"	Cast Brass
<b>7115</b>	300-400-500-600	Selectable	2 1/2"	Cast Brass
<b>7115A</b>	300-400-500-600	Selectable	2 1/2"	Hard-Anodized Aluminum
<b>7120</b>	500-750-1000-1250	Selectable	2 1/2"	Cast Brass
<b>7120A</b>	500-750-1000-1250	Selectable	2 1/2"	Hard-Anodized Aluminum
<b>7130</b>	350 (3 or 6% foam)	Single	2 1/2"	Cast Brass
<b>7130A</b>	350 (3 or 6% foam)	Single	2 1/2"	Hard-Anodized Aluminum
<b>7132</b>	500 (1 or 3% foam)	Single	2 1/2"	Cast Brass
<b>7132A</b>	500 (1 or 3% foam)	Single	2 1/2"	Hard-Anodized Aluminum
<b>7135</b>	750 (1, 3 or 6% foam)	Single	2 1/2"	Cast Brass
<b>7135A</b>	750 (1, 3 or 6% foam)	Single	2 1/2"	Hard-Anodized Aluminum

\*Provided with adjustable baffle to change flow to 300 or 700 GPM

\*\*Specify flow for Model 7110 single gallonage nozzle



**7105**



**7105A**



**7110**



**7120A**



**7132**

**Deluge Tips**

**Function/Features**

- Used on water monitors to set flow rate and maximize straight stream reach (stream shaper recommended)
- 2 1/2" NST rigid inlet base, cast brass construction

<b>Model 7140-1 1/4</b> (1 1/4" orifice)	<b>Model 7140-1 1/2</b> (1 1/2" orifice)
<b>Model 7140-1 3/8</b> (1 3/8" orifice)	<b>Model 7140-1 3/4</b> (1 3/4" orifice)

**Stream Shapers**

**Function/Features**

- Used on water monitors to reduce stream turbulence and improve reach
- 2 1/2" NST swivel inlet base, cast brass construction

**Model 7150** (4 1/2" long)

**Model 7155** (15" long)



**7140**



**7150**