
Standard Nozzles for Mega Water Cannon

The water cannon system is a versatile tool suitable for many different mining and construction applications. The straight bore nozzles produce a straight stream of water able to reach long distances. The water cannon will obtain maximum reach when the nozzle is at about 32 degrees of elevation with the chassis RPM at high idle.

Standard Nozzles



300087

1 inch Standard Straight Bore With Built-In Stream Shaper

- On-Highway truck applications (low pressure systems)
- Single stream
- Built-in stream shaper straightens water flow & increases distance for lower pressure water pump systems
- 2.5 inch NH connection



300091

1.5 inch Standard Straight Bore With Built-In Stream Shaper

- Single stream
- Built-in stream shaper straightens water flow & increases distance
- 2.5 inch NH connection

Performance Enhancements

When even greater reach is needed (for high-wall, stockpile, or fire fighting operations) Mega recommends stream shapers for use with the straight bore nozzles. These stream shapers straighten the water flow before it exits the nozzle, resulting in a smoother stream that travels further.



300822

Grid For Standard Straight Bore Nozzle

- Single stream
- Built-in stream shaper straightens water flow & increases distance
- 2.5 inch NH connection



304299

Short Stream Shaper

- Increases performance of straight bore nozzles
- Shapes water stream to produce efficient flow
- In-line Short increases reach

Specialty Nozzles for Mega Water Cannon

Mega offers a variety of specialty, adjustable nozzles for use with both hydraulic and electric water cannons. These nozzles allow the customer to adjust a water cannon's spray pattern and reach to meet their specific application requirements. Contact our Parts Sales or Product Support Department for assistance in selecting the right nozzle for your water cannon.

Hydraulically Adjustable Nozzles For Hydraulic Drive Mega Water Cannon



305875

Fog To Stream

- Hydraulic Adjustment
- Variable Fog Pattern
- 150 feet stream reach



305876

Fog To Stream With Foam Education

- Hydraulic Adjustment
- Variable Fog Pattern
- 150 feet stream reach
- Adjustable fog pattern with foam (1, 3 and 6% proportioning)
- System does not include foam agent
- Requires foam agent system

Electrically Adjustable Nozzles For Mega Electric Drive Water Cannon



305151

Fan To Stream

- 140 feet reach
- Adjustable fan pattern
- Useful for wash down operations.



305150

Fog To Stream

- 165 feet reach
- Adjustable fog pattern



305149

Foam Education

- 150 feet reach
- Adjustable fog pattern with foam (1, 3 and 6% proportioning)
- System does not include foam agent
- Requires foam agent system

Manual Adjustable Nozzle For Mega Hydraulic and Electric Drive Water Cannon



300656

Foam Education

- Manually adjustable fog pattern
- Foam education (1, 3 and 6% proportioning)
- 150 feet stream reach
- Adjustable fog pattern with foam (1, 3 and 6% proportioning)
- System does not include foam agent
- Requires foam agent system
- Requires foam agent system