

# ALUMINUM VS STAINLESS STEEL NOZZLES

Benefits and Disadvantages of Each

These nozzles are the same, except for the materials that are used to make them.

The use of either nozzle, as long as they are centered within the pipe, will produce more effective results. If the nozzle is not centered, we will not be able to ensure maximum performance and premature wear. Aluminum nozzles must be run on skids; if not, the warranty will be voided.

Aluminium Nozzle



Stainless Steel Nozzle

## You Can't Go Wrong With A Cleaning Family Nozzle!

### ALUMINUM BENEFITS:

Aluminum Nozzles; see below for nozzle listing.

Only available in 1" nozzles however, a bushing will allow for multiple size applications from a 1/2" up to 1 1/4".

#### NOZZLES:

- Traction Nozzle
- Cleaning Nozzle
- Torpedo Nozzle
- Toilet Tamer Nozzle
- Royal Nozzle

*Please see our accessories pages for additional product options.*

#### ADVANTAGES:

- **SANITARY, STORM**
- Lighter Weight
- Less Drag in the Pipe
- Water is Distributed Within the Pipe
- Uses Less Water
- Less Wear and Tear on the Equipment
- Less Time

#### DISADVANTAGES:

- Must Use Skids
- Softer Material

### STAINLESS STEEL BENEFITS:

Stainless Steel Nozzles; see below for nozzle listing.  
Available in 3/8" up to 1 1/2" nozzles.

#### NOZZLES:

- |                       |                             |
|-----------------------|-----------------------------|
| • Ball Nozzle         | • Torpedo Nozzle            |
| • Standard Nozzle     | • Toilet Tamer Nozzle       |
| • Forward Jet Nozzle  | • Cleaning Nozzle           |
| • Egg Nozzle          | • Traction Nozzle           |
| • Egg Devastor Nozzle | • OMG Nozzle                |
| • Sewer Nozzle        | • Stallion Nozzle           |
| • Sewer Flush Nozzle  | • Rambo Nozzle              |
| • Royal Nozzle        | • Triple Edge Quarto Nozzle |
|                       | • Drill Point Quarto Nozzle |

*Please see our accessories pages for additional product options.*

#### ADVANTAGES:

- **SANITARY, STORM**
- Durability
- More Water Proficient Than Tier One and Tier Two Nozzles
- Longer Lasting Equipment
- Time-Efficient

#### DISADVANTAGES:

- Weight can Create Drag
- Disadvantage when Climbing Hills Through Piping