

STALLION NOZZLE

Excellent for mid to large storm & sanitary lines with heavy debris

The Stallion Nozzle is a Tier Three Fluid Mechanics medium-sized nozzle excellent for storm drain or sewer cleaning applications where pipes are heavily exposed to debris, or where pipes are heavily damaged or weakened.

The Stallion is a fantastic flushing nozzle, however, due to the angle of the jets, the Stallion should not be used to clean large pipe walls. The Stallion Nozzle is ideal for flushing corrugated metal,

concrete, clay, or plastic pipe.

The Tier Three design offers the ability to separate water coming into the nozzle and water coming from the nozzle. The shape and design offers a jet stream ideal for penetrating & flushing debris, or negotiating steep terrain. The Stallion Nozzle is available with titanium ceramic inserts only and has jets at 8° and 12°.

ADVANTAGES

- Tier Three Efficiency & Power
- High Thrust with 8° and 12° Jets
- Long Design Spans Holes in Pipe
- Minimal Force on Pipe Wall
- Replaceable Inserts
- Works easily through misaligned or disjointed pipes.

APPLICATIONS

- SANITARY, STORM
- Ability to Clean Weakened Pipe
- Clay, Plastic, Concrete, PVC, Corrugated Metal Pipes
- Penetrating, Flushing, Pulling



KEG STALLION NOZZLE WITH FORWARD JET

Product Shown Above	Part Number	Hose Size	Number of Inserts	Insert Size	Weight (pounds)	Dimensions	Pipe Size
А	100264	1"	6 Rear 1 Forward	M8	9.4	12" x 3"	From 6"

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