

CLEANING FAMILY

Excellent efficiency for general purpose cleaning



The Difference Is Performance!

KEG's Cleaning Nozzle is a high-efficiency everyday workhorse nozzle suitable for all-around cleaning of 4" to 16" lines. Utilizing eight threaded inserts with angles of 15° and 25°, the Cleaning Nozzle will give the operator efficiency above 80%.

The Cleaning Nozzle also is available in a wide-angle version. This nozzle has all the advantages of the 15°/25°, but with wider 25° and 40° degree jet pattern, it gives it the capability of cleaning pipes up to 40". The best application for this nozzle is shallow lines that have blowback and heavy grease.

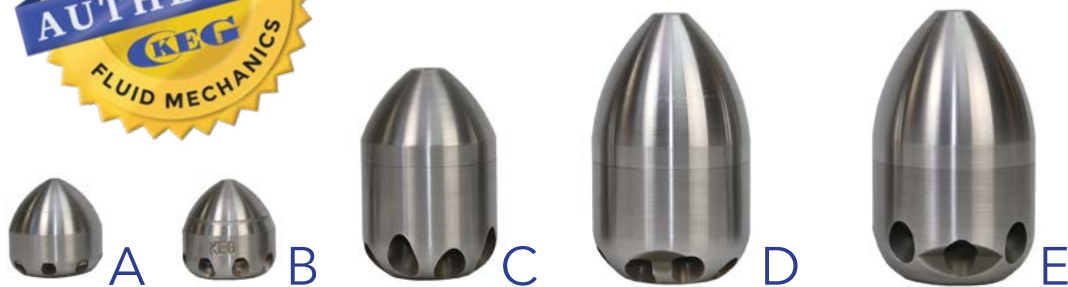
KEG's Cleaning Nozzle is also available in 3/8" and 1/2" configurations, giving the small jetter operator the advantage of fluid mechanics not ordinarily available in other smaller nozzles.



**8 Jets at 15° and 25°
or 25° and 40°**

ADVANTAGES & APPLICATIONS

- **SANITARY, STORM**
- 80+% Efficiency, Tier Three Nozzle,
- 15°/25° or 25°/40° Alternating Jet Angles
- Durable Nozzle For Everyday General Cleaning
- High Wall Force Cleaning
- Wide Angles Reduce Air Draw
- Replaceable Threaded Inserts
- This is a great nozzle for recycled water trucks!



Product Shown Above	Part Number	Hose Size	Number of Inserts	Insert Size	Weight (pounds)	Dimensions	Pipe Size
A	100004	3/8"	8 Rear	M6	.7	1.8" x 1 3/4"	3" to 8"
B	100001	1/2"	8 Rear	M6	.9	1.8" x 1 3/4"	3" to 8"
C	100002	3/4"	8 Rear	M8	4.4	4" x 2 1/2"	4" to 12"
D	100003	1"	8 Rear	M8	6.6	5" x 3"	4" to 16"
D	100005	1 1/4"	8 Rear	M8	6.6	5" x 3"	4" to 16"

KEG WIDE ANGLE CLEANING NOZZLE

E	101103	1"	8 Rear	M8	6.6	5" x 3"	4" to 40"
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Please indicate "-C" for titanium ceramic inserts or "-S" for steel inserts after each part number -
All replaceable forward jet nozzles now come with an additional blank steel insert included.

ALUMINIUM NOZZLES

Light Weight and Highly Efficient



KEG's Aluminum Nozzles are lighter to handle and have the same significant advantages and applications as the nozzles made of Stainless Steel. The KEG Aluminum Nozzles are available in Traction, Cleaning, Torpedo, and Royal Nozzle models only. These nozzles are offered through a 1" hose connections, but can be adapted to 1/2", 3/4" and 1 1/4" hoses. Please see our accessories pages for product options and nozzle capabilities.

An aluminum nozzle being used with a centering skid will produce 25% more power than a stainless steel dragging nozzle using the same flows and pressures. Aluminum nozzles further enable the operator to save water, time and reduce machinery operating hours through the use of a lighter nozzle, centered in the pipe.



Our standard warranty ONLY applies to aluminum nozzles when used with a skid.

Product Shown Above	Part Number	Hose Size	Number of Inserts	Insert Size	Weight (pounds)	Dimensions	Pipe Size
A: Traction	107015	1"	6 Rear, 1 Front	M8	1.25	Same as Steel	4" to 10"
B: Cleaning	107003	1"	8 Rear	M8	2.15	Same as Steel	4" to 16"
C: Torpedo	107031	1"	8 Rear	M14	5.2	Same as Steel	6" to 16"
D: Toliet Tamer	100115WAA	1"	6 Rear 1 Front	M8	1.5	Same as Steel	4" to 12"
E: Royal	107021	1"	12 Rear	M14	7.2	Same as Steel	12" to 48"

Please indicate "-C" for titanium ceramic inserts or "-S" for steel inserts after each part number - All replaceable forward jet nozzles now come with an additional blank steel insert included.