



The Difference Is Performance!

ROTOR NOZZLE

A 360° maintenance tool that provides the finishing touch

KEG's Rotor Nozzles are an excellent tool for complete pipe cleaning when removing the remnants of grease, roots, and scale before camera inspections. It should be noted, however, that a Rotor Nozzle is NOT a cleaning nozzle and should not be used in cleaning applications.

cleaning has been accomplished. Sludge is the adhesive for the next clog to begin. KEG Rotor Nozzles are made with our unique water driven design and requires No form of lubrication for maintenance and operation. Don't use grease, oils, or other lubrication when performing maintenance on this nozzle.

Rotor Nozzles are intended to remove the grease and sludge that remain in lines after an 80 percent

KEG Rotor Nozzles are Tier Two Nozzles.

ADVANTAGES

- High Rotational Speed
- Reversible Rotating Barrel
- No Lubrication Required
- Ease of Maintenance
- Replaceable Inserts

APPLICATIONS

- **SANITARY**
- Use Before Camera Inspection
- Grease & Scale Removal
- Small Roots & Vegetation
- Manholes & Lift Stations

1" Large



1" Small



Product Shown <i>(on Next Page)</i>	Part Number	Hose Size	Number of Inserts	Insert Size	Weight (pounds)	Dimensions	Pipe Size
A	100070	1/4"	4	Factory	.25	2 1/2" x 1 1/4"	2" to 6"
B	100069	3/8"	4	Factory	.2	2 1/2" x 1 1/4"	2" to 8"
C45	100071	1/2"	7	M6	1.3	3" x 1 3/4"	3" to 10"
C90	100071-90	1/2"	7	M6	1.3	3" x 1 3/4"	3" to 10"
D	100072	3/4"	8	M8/M6	4.6	4 3/8" x 2 1/2"	4" to 12"
E	100073L	1" Large	9	M8/M6	8.45	4 3/4" x 2 3/8"	6" to 12"
E	100073	1" Small	9	M8/M6	4.4	6" x 3"	8" to 16"
F	100074	1 1/4"	9	M8/M6	8.6	5 5/8" x 3"	6" to 20"

Please indicate "-C" for titanium ceramic inserts or "-S" for steel inserts after each part number

Call toll free to order 1.866.595.0515

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