

## Rotating Sewer Jetting Nozzle (WARTHOG®)



### Sewer Jetting Nozzle

#### WARTHOG® - 5 Models to Fit Your Pumps and Lines

	WT-3/8-C	WS-1/2	WH-1/2 & 3/4	WG-1	WD 1-1/4
Maximum Pressure	4000 PSI	4000 PSI	8000 PSI	3000 PSI	3000 PSI
Operating Pressure	1500-4000 PSI	1500-4000 PSI	1500-8000 PSI	1500-3000 PSI	1500-3000 PSI
Rotating Speed	300-500 RPM	200-500 RPM	150-300 RPM	150-300 RPM	150-300 RPM
Flow	5-12 GPM	8-20 GPM	10-45 GPM	50-80 GPM	80-120 GPM
Flow Rating	0.75Cv	1.3Cv	3.0Cv	4.6Cv	7.6Cv
Pulling Force	5-20 lb	9.27 lb	18-50 lb	70-100 lb	130-190 lb
Inlet Port	3/8 NPT or BSPP	½ NPT or BSPP	½ , ¾ NPT or BSPP	1 NPT or BSPP	1-1/4 NPT or BSPP
Tool Diam. (Incl. Skid)	1.9 in.	1.9 in.	3.4 in.	4.8 in.	4.8 in.
Suitable For Pipe Diameter	76-152 mm	102-204 mm	152-457 mm	203-914 mm	203-914 mm
Length	3.0 in.	4.4 in.	7.5 in.	9.1 in.	9.1 in.
Nozzle Ports	3 x 1/8 NPT	3 x 1/8 NPT	3 x 1/8 NPT	5 x 1/8 NPT	7 x 1/8 NPT
Weight Complete	544 Grams.	1338 Grams.	2131 Grams.	4944 Grams.	4989 Grams.

### Optional Descaling Heads Maximize Wall Cleaning Power

For, the **WS**, **WH** and **WG** models this optional head allows you the flexibility to load nozzles into the standard jetting configuration for normal sewer cleaning. Or switch nozzle locations for incredible wall cleaning power. Your **WARTHOG®** can be upgraded to the Descaling head option easily.

Shown at right, the difference in the jetting pattern is that two additional jet ports have been added at 105°. Plus, the front boring jet has been plugged to ensure maximum power is delivered to the new, scale removing jets. The result is enhanced removal of scale, tuberculation, corrosion products, soap and minerals.



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