

# TUBE CLEANING NOZZLE

# DRILLJET™

## BEST PERFORMING NOZZLE IN THE INDUSTRY

### TWO FORWARD JETS

Provide concentrated streams for powerful and effective unplugging and cleaning

### FRONT CAP

Prevents blockages from binding the rotor so cleaning never stops

### REAR THRUSTERS

Propel the nozzle through tubes while flushing debris

### TWO RADIAL JETS

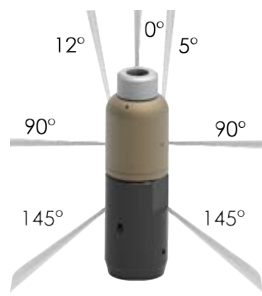
Complete coverage from fast spinning rotor

### HARD-HITTING NOZZLES

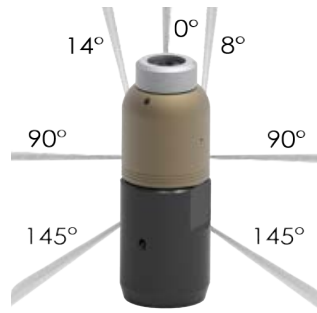
Available 0° tip for unplugging tough material



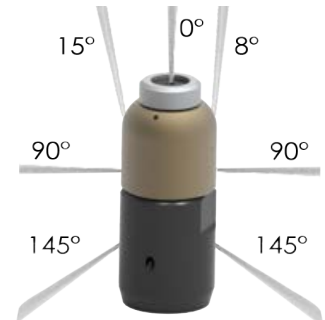
# JET PATTERNS



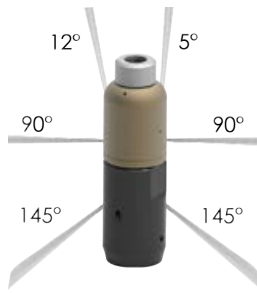
**UNIVERSAL 7-JET PATTERN**  
9.5 and 13 mm



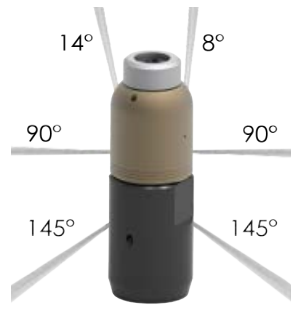
**UNIVERSAL 7-JET PATTERN**  
18 and 24 mm



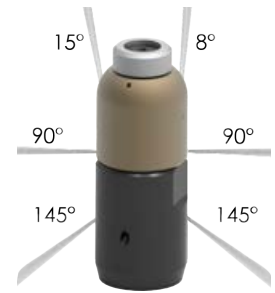
**UNIVERSAL 7-JET PATTERN**  
33 mm



**UNIVERSAL 6-JET PATTERN**  
9.5 and 13 mm



**UNIVERSAL 6-JET PATTERN**  
18 and 24 mm



**UNIVERSAL 6-JET PATTERN**  
33 mm

SIZE	TUBE ID RANGE		INLET CONNECTION	FLOW RANGE		DIAMETER		ASSEMBLY LENGTH		MAX. OPERATING PRESSURE	
	MM	IN		MM	GPM	LPM	IN	MM	IN	MM	PSI
9.5	0.47-0.63	12-16	M7, 1/16" NPT, 1/4" LH or 1/4" RH	8	17-30	0.37	9.5	1.54	39.1	15,000-22,000	1,500
13	0.60-1.00	15-25	1/8" NPT, 1/8" BSPP, 1/4" LH, 1/4" RH, 3/8" LH or 3/8" RH	10	27-38	0.50	13.0	1.65	39.1		
18	0.87-1.30	22-33	1/4" NPT, 1/4" BSPP, 9/16" LH, 9/16" RH	10-14	38-53	0.71	18.0	2.16	54.9		
24	1.10-2.00	28-51	3/8" NPT, 3/8" BSPP, 9/16" LH, 9/16" RH	10-24	38-91	0.94	24.0	2.54	64.5		
33	1.50-2.40	38-61	1/2" NPT, 1/2" BSPP, 9/16" MP GLAND	12-47	30-178	1.30	33.0	3.30	83.8		



SEE IT IN ACTION  
**DRILLJET™**

**Solutions**



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