ROTATING NOZZLES

Maximizing ideal flow and pressure just got easier with GD Energy Products' line of rotating nozzles. Great for cleaning heat exchangers, condensers, and pipe, our line of rugged yet simple nozzles are available directly to you across the globe. No software. No inserts or bearings. **Just pure performance.**

PATTERNS

RADIAL JET PATTERN:

Two jets focusing all their energy to clean the internal diameter of the wall.

RADIAL/CUTTER PATTERN:

Four jets in total, two jets in the cutter position and two jets in the polisher position. This is the economical and sturdy solution to your internal diameter cleaning needs.

PERFORMANCE

Our line of rotating nozzles provides 360 degrees of waterjet, and the manufacturing technology allows for flows up to 28.6 GPM and pressures up to 20,000 PSI. With both forward-facing jets for unplugging, and side-facing jets for radial cleaning, our rotating nozzles offer a variety of cleaning options for an economical price.

DESIGN ADVANTAGES

Our rotating nozzles are specially fabricated with the highest-grade steel and exacting machining specifications. Customized drilled nozzle design allows you to instantly get started by simply attaching the rotating nozzle to any stinger or lance.

AVAILABLE IN:

Orifice sizes of .024", .026", .028" and .032". 3/8" NPT female, 1/2" NPT female and 9/16" MP female. 15,000 PSI AND 20,000 PSI 6.5 GPM to 28.6 GPM