

# SELF-ROTATING Nozzle



## Specification

<b>Max. Pressure</b>	40,000 psi / 2800 bar
<b>Inlet Connection</b>	9/16"-18UNF-LH
<b>Overall Length</b>	5" / 127 mm
<b>Diameter</b>	1.9" / 48 mm
<b>Weight</b>	2.75 lbs / 1250 g
<b>Speed</b>	4000 rpm



## FLOW RATE CHART

2 Nozzles			4 Nozzles		
Nozzles	P/N	40,000 psi / 2800 bar	Nozzles	P/N	40,000 psi / 2800 bar
#24	800260-24	5.9 gpm / 22.4 lpm	#16	800260-16	5.36 gpm / 20.3 lpm
#23	800260-23	5.52 gpm / 20.9 lpm	#15	800260-15	4.84 gpm / 18.3 lpm
#22	800260-22	5.07 gpm / 19.2 lpm	#14	800260-14	4.36 gpm / 16.5 lpm
#21	800260-21	4.76 gpm / 18.3 lpm	#13	800260-13	3.88 gpm / 14.7 lpm
#20	800260-20	4.42 gpm / 16.7 lpm	#12	800260-12	3.44 gpm / 13 lpm
#19	800260-19	4.21 gpm / 15.9 lpm	#11	800260-11	3.08 gpm / 11.66 lpm
#18	800260-18	3.7 gpm / 14 lpm	#10	800260-10	2.72 gpm / 10.3 lpm
#17	800260-17	3.46 gpm / 13.1 lpm	#9	800260-09	2.4 gpm / 9.08 lpm

\* Includes 1 gpm nozzle leakage (used for lubrication)

\* The use of larger nozzles may keep your system from reaching its maximum pressure, but may improve productivity for some applications.

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