

Rainfall Spa™

Showerhead

N9520CH

FEATURES AND BENEFITS



Rainfall Spa™ Showerhead

Water Savings Without Sacrificing Performance

- Powerful spray provides more water at low pressure
- 2.0 GPM saves 20% more than standard showerheads
- Sleek, modern design with large 8" diameter face plate
- Wide, full body spray pattern provides soothing rain shower experience
- Soft rubber nozzles allow for easy cleaning
- Niagara's patented pressure compensating technology guarantees a consistent flow rate across wide range of pressure
- 360° balljoint swivel for adjustment
- Because showerhead uses less, hot water in tank lasts longer
- Installs easily without tools to existing shower arm
- Chrome finish over corrosion resistant body

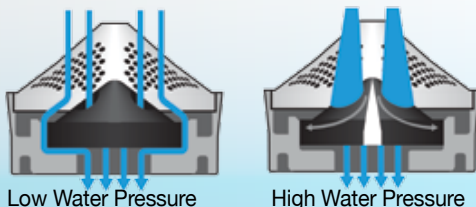
360° Ball Joint
Swivel for Adjustment



POTENTIAL ANNUAL SAVINGS*

	Water (Gallons)	Electric (kWh)	Gas (therms)	Dollars
Water Savings	5,475			\$44
Energy Savings with Electric Water Heater		803		\$107
Energy Savings with Gas Water Heater			27	\$26

Consistent Output Regardless of Pressure



*Factors in calculating savings potential:

- 3-person households each using a shower 10 minutes per day, 365 days per year
- Comparing water use with this 2.0 showerhead vs. a standard 2.5 GPM unit
- Water and sewer cost of \$8 per 1,000 gallons
- 8.34 BTUs to raise the temperature of 1 gallon of water 1°
- 500.4 BTUs to raise the temperature of 1 gallon 60° (i.e. 50° to 110°)
- 1 million BTUs = 293 kWh
- Average cost of electricity \$0.133 per kWh (Bureau of Labor Statistics Sept 2012)
- Average cost of gas \$0.953 per therm (Bureau of Labor Statistics Sept 2012)



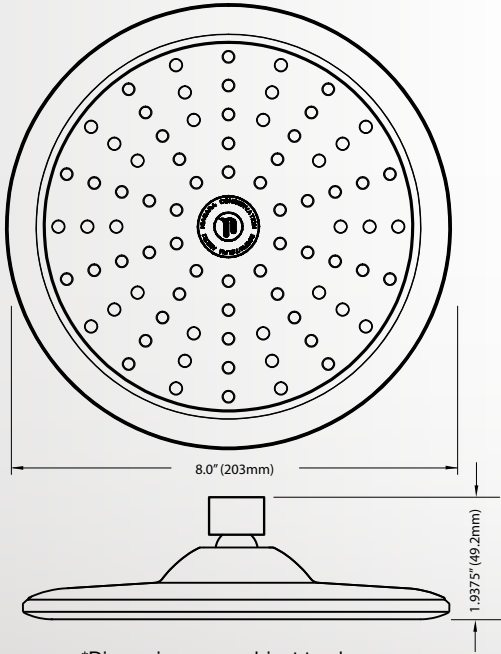
For more information please visit: www.NiagaraConservation.com

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SPECIFICATIONS

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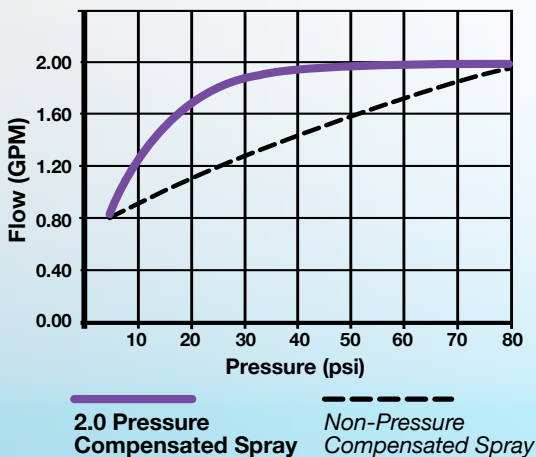


Overall Dimensions	Width 8.0" Height 8.0" Depth 1.94"
Materials	Body: Chrome plated ABS durable plastic
Threads	Inlet size: 1/2-14 NPSM female straight pipe thread
Certifications	Watersense labeled – Max. flow rate: 2.0 GPM (7.6 LPM); Min. flow rate @ 45psi: 1.5 GPM (5.7 LPM)



Consistent Flow Rate Across Wide Range of Pressure

2.0 GPM Flow Rate



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