

Sava Spa Showerhead

FEATURES AND BENEFITS

N2515, N2517



Sava Spa Showerhead

Water Savings Without Sacrificing Performance

- 1.5 GPM saves 40% more than standard showerheads
- With Niagara's patented pressure compensator that provides a constant output of water regardless of water pressure
- Single spray function, wide spray coverage
- 360° ball joint swivel for adjustment
- Extra large spray head, 4.4" diameter
- Corrosion resistant high-impact ABS thermoplastic body
- Easy to clean

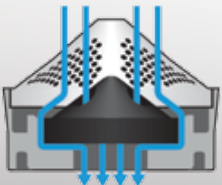
Rubber Spray Nozzles for Easy Cleaning



360° Swivel



Constant Output Regardless of Pressure



Low Water Pressure



High Water Pressure

POTENTIAL SAVINGS* with 1.5 GPM Model

	Water (Gallons)	Electric (kWh)	Gas (therms)	Dollars
Water Savings	10,959			\$88
Energy Savings with Electric Water Heater		1,607		\$214
Energy Savings with Gas Water Heater			55	\$52

*Assumed 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 1.5 GPM showerhead vs. a standard 2.5 GPM unit
- Water and sewer cost of \$8/1,000 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)
- On multi-flow rate heads, savings calculated using the avg of available flow rates

Finishes & Flow Rates

	1.5	1.75
Chrome	N2515CH	N2517CH

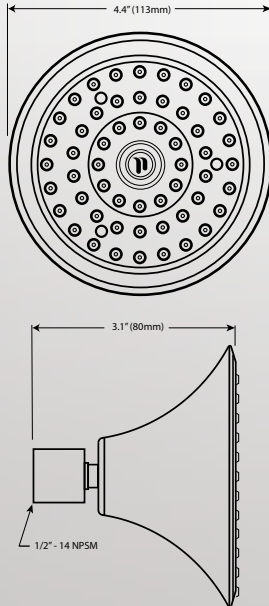


For more information please visit: www.NiagaraConservation.com

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SPECIFICATIONS



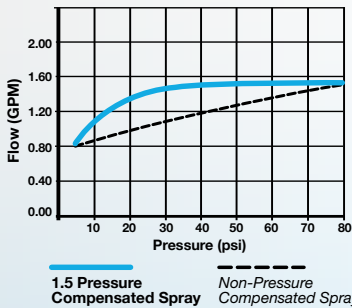
*Dimensions are subject to change

Overall Dimensions	Diameter 4.4" Depth 3.1"
Materials	Body: Durable ABS plastic
Finishes Available	Chrome and White
Threads	Inlet size: 1/2-14 NPSM female straight pipe thread
Certifications	Meets or exceeds: ASME A112.18.1/CSA B125.1, Watersense certified. ASTM B368

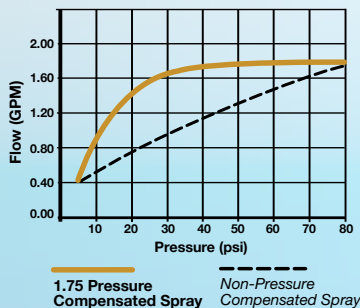


Consistent Flow Rate Across Wide Range of Pressure

1.5 GPM Flow Rate



1.75 GPM Flow Rate



Item Number	Max. Flow Rate	Min. Flow Rate @ 45psi
N2515 N2515CH	Max. 1.5 GPM (5.7 LPM)	Min. 1.13 GPM (4.3 LPM)
N2517 N2517CH	Max. 1.75 GPM (6.6 LPM)	Min. 1.31 GPM (5.0 LPM)



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