

# oxygenics®

## Five Star™ Resort Spa®

Green Product

SAVES 20-70%  
WATER AND ENERGY



### PATENTED TECHNOLOGY

Each showerhead features an adjustable jet core with unlimited spray options, from a light mist to a massaging spray, allowing guests to customize the perfect shower.

### SUSTAINABILITY

Oxygenics technology saves thousands of gallons of water per fixture per year in demanding commercial and residential environments. Conserving water and natural resources is one way to move towards sustainability. Using a water-conserving showerhead not only saves water, but it also saves energy.

### MAINTENANCE FREE

The core of the Five Star Resort Spa showerhead is made of Delrin®, providing lifetime strength and resistance to corrosion.

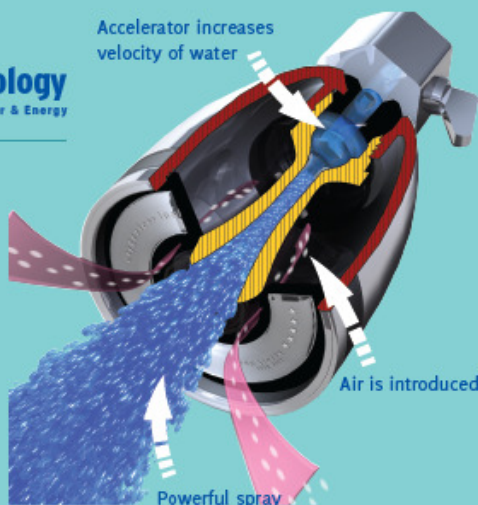
## A Five Star Holiday With Every Shower

Hotels and spas around the world have trusted Oxygenics for years to deliver the finest shower experience possible. The Five Star Resort Spa ensures a superior shower with the look or refinement of pure luxury! The Five Star Resort Spa will never break or clog, will keep your customers completely satisfied, and will save money, year after year. Guaranteed!



There is no other showerhead brand on the market that uses the patented core technology of Oxygenics showerheads and no other showerheads are able to deliver the same powerful pressurized results.

The innovative design injects air into the water stream as the accelerator fin increases the velocity of the outbound water. The result is a powerful full-body oxygenated spray that feels amazing and saves water and money at the same time.



### FEATURES

Water Saving



Money Saving



Easy Install



Lifetime Warranty



Flow Control



### AVAILABLE FLOW RATES

2.5 GPM MAX

2.0 GPM MAX

### AVAILABLE STYLES

Fixed



### AVAILABLE FINISHES

Chrome



Chrome & Gold



Brushed Nickel



Gold



Oil Rubbed Bronze



Super charge your shower at [www.oxygenics.com](http://www.oxygenics.com). Call 1.800.344.3242 or 209.529.3546.

Email [sales@oxygenics.com](mailto:sales@oxygenics.com) for more.

You will find your Oxygenics® eco-Showerhead and expert water and electricity saving advice at:

# oxygenics® Five Star™ Resort Spa®

## FIXED

MODEL	FINISH	MAX FLOW RATE
40111	Chrome	2.0
40025	Chrome	2.5
41111	Chrome and Gold	2.0
41025	Chrome and Gold	2.5
42111	Gold	2.0
42025	Gold	2.5
43111	Brushed Nickel	2.0
43025	Brushed Nickel	2.5
44025	Oil Rubbed Bronze	2.5

Includes: Teflon Tape, Installation Instructions

## FEATURES & BENEFITS

### Self-Pressurizing Technology

Increased water velocity + air induction = MORE PRESSURE. The patented design ensures an invigorating pressurized shower spray regardless of water pressure.

### Saves Water and Money

The showerhead uses 20-70% less water compared to industry leading brands. Each showerhead can save thousands of gallons of water per year which means significant energy and money savings.

### Flow Control Valve

Minimizes water flow to increase water savings. Adjusts from full spray to trickle.

### No Clogging - Zero Maintenance

The internal components are made of Delrin® - a material similar to Teflon® which increases durability and eliminates clogging, mineral build-up and corrosion. No cleaning or maintenance required!

### Limited Lifetime Warranty

The Five Star Resort Spa comes with a lifetime performance warranty against clogging. It's guaranteed not to clog - EVER.

Product dimensions:  
8.0 x 8.0 x 13.0 cm

Weight:  
450g

The Five Star Resort Spa Series meets ANSI standard testing and materials specifications A112.18.1M-1996.

Designed to function appropriately at pressures no less than 20 psi. Constructed to withstand pressures of 150 psi and temperatures up to 160° F.

The flow device is of a single orifice design. The internal components are constructed of injection molded Delrin acetal. The pieces are machine pressed into the base and cannot be removed with a straight pushing or pulling force of less than 100 lbs.

Equipped with a comfort control lever. The lever assembly glides on "o" rings made from molded rubber. As a safety feature, when the comfort control is turned to the lowest position, water will continue to flow.

The nozzle uses a venturi system consisting of 16 air entrance ports, which allow air to increase the spray velocity. Oxygen levels in the water are increased as well.

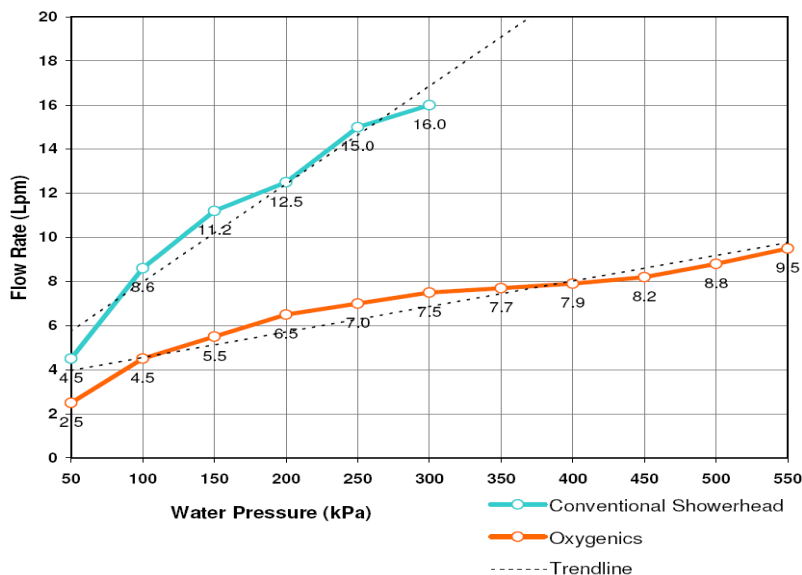
The fixed base utilizes a ball and socket allowing for adjustment. Ball is constructed with Delrin acetal. The seating washer is designed to seal around the ball swivel when compressed by assembly. The base connector is made from free machining aluminum and CBA alloy. Bases fit any standard 1/2" male threaded shower arm.

Outer covering of the spray nozzle is constructed of ABS plastic, enhancing the showerhead's appearance and muffling the venturi system.

Lifetime warranted against clogging and defective material and workmanship.

## WATER SAVINGS COMPARISON

### Water Pressure / Showerhead Flow Rate Relationship Oxygenics and Conventional Showerheads Based on Official Eskom test results



Flow restrictors have been placed in showerheads by manufacturers as a way to keep water usage at 2.5 GPM since it was mandated by the U.S. Government in 1992. This method of water restriction significantly decreases water pressure creating unsatisfactory shower performance. Oxygenics showerheads contain no removable restrictors and adapt to the incoming water pressure to use only what is necessary while still providing an extremely enjoyable and pressurized shower which saves a significant amount of water, energy and money.

While other industry-standard showerheads flow at 2.5 GPM at 60 PSI (national water pressure average), the Oxygenics Evolution flows at 2.0 GPM at 60 PSI, offering 20% water savings. Not only is this savings significant in reducing water, but it also reduces energy costs as less hot water is used.

As illustrated in the chart above, Oxygenics showerheads adapt to the incoming water pressure, so as the pressure decreases, more water and energy savings can be expected compared to industry-standard showerheads that have a constant flow of 2.5 GPM. In some cases, as much as 70% water and energy can be saved by using Oxygenics showerheads.

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