



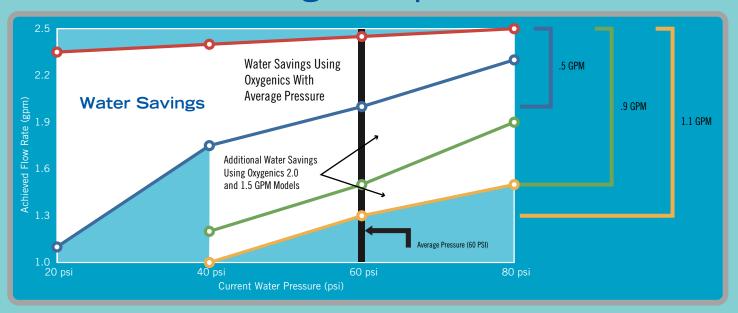
## How much water can be saved using Oxygenics Showerheads?

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), most Oxygenics showerheads flow at 1.9 GPM at 60 PSI, offering 30% water savings. In some cases, as much as 70% water and energy can be saved by using one of the Oxygenics low-flow models which will not flow above 1.5 GPM 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 below, 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.

## **Water Savings Comparison Chart**



Competitor's Showerhead

Oxygenics 2.0 gpm Model

Oxygenics 1.5 gpm Model







Credits Oxygenics contributes towards: LEED New Construction	tion
SS 4.2 Sustainable Sites: Alternative Transportation: Bicycle Storage & Changing Rooms*1	Point
WE 3.1 Water Efficiency: Water Use Reduction: 20% Reduction	Point
WE 3.2 Water Efficiency: Water Use Reduction: 30% Reduction	Point
EA 1 Energy & Atmosphere: Optimize Energy Performance: Option 11-	-10 Points
ID 1.1 Innovation & Design Process1-	-4 Points
Credits Oxygenics contributes towards: LEED Existing Buildin	ac
WE 2.1 Water Efficiency 10% reduction in indoor plumbing fixture1	Point
WE 2.2 Water Efficiency 20% reduction in indoor plumbing fixture2	Points
WE 2.3 Water Efficiency 30% reduction in indoor plumbing fixture	Points

<sup>\*</sup>Eligibility depends on project