About Us
High Sierra Showerheads® are the newest and most innovative high-efficiency GREEN shower heads available. The patented technology creates a spray that feels like a much higher-flowing shower head, while saving potentially hundreds of dollars a year in water and energy. All of our shower heads are available with either 1.5 gpm or 1.8 gpm flow rates. When compared to conventional 2.5 gpm shower heads, they use up to 40% less water and energy. We pride ourselves in making innovative products that rise above the competition. We strive to make great shower heads without sacrificing the feel of an amazing shower. This is why we continue to stand by our slogan, “Better Than Low Flow... It’s the Right Flow!”

“Easily the best shower I've ever had!”
- Amazon Customer

What makes us different?
What makes our shower heads so unique is our patented Full Coverage Spray™ (FCS™) nozzle. No other shower head on the market comes even close to this design. The nozzle breaks up the stream of water flowing through the shower head and explodes it into a wide, full-spray of massaging, high-energy drops. These large droplets have the power to rinse even the longest of hair. In addition, a huge advantage of our single nozzle design is that minerals in the water (hard water) will not clog our shower heads, nor will it affect their performance over time. Most other high efficiency shower heads use up to 100 tiny nozzles that clog very quickly.

30-Day Money Back Guarantee!

www.highsierrashowerheads.com
Invigorating Large Drops
High Sierra Showerheads are the world’s only shower heads inspired by irrigation nozzle design, colliding streams of water to drench you in an invigorating, full spray of large, high-energy droplets.

Saves Water and Energy
All of our 1.5 and 1.8 gpm shower heads are WaterSense certified as well as certified to be compliant with the International Plumbing Codes and the following standards: ASMEA12.18.1/CSA B125.1-2012. This means that our shower heads have been independently tested and certified to not only save water and energy, but to perform as well or better than much higher flowing shower heads. In 2016, High Sierra Showerheads was recognized by the EPA for its efforts in saving millions of gallons of water throughout the US.

Solid Metal Construction
All High Sierra Showerheads are made of metal. All parts, except rubber seals and the flow control diaphragm, are made of stainless steel, brass, and aluminum. The all-metal construction is more solid, lasts years longer, and is much more sustainable than plastic. Another huge advantage is that our solid metal shower heads are naturally antibacterial and fully drain after each use, possibly reducing the risk of bacterial growth and the spread of diseases like Legionnaires Disease.

*Will Not Clog
Our patented, single-orifice nozzle design is many times larger in size than those used in conventional shower heads. Sand or minerals in the water (hard water) will not clog our shower heads, nor will it affect their performance over time.

Built in the USA
Using foreign and domestic solid metal parts, High Sierra Showerheads are 100% built in our factory located in the Sierra Nevada foothills, not far from Yosemite. We are a “California Certified Small Business.”

Sustainability
From the materials we use in our manufacturing, to the packaging, we care about our impact on the environment. Visit our website to see more of what we’re doing to help live sustainably.

How it works
A: Water first enters the shower head through our exclusive self-adjusting pressure regulator, which is designed to maintain a constant 1.5 gpm or 1.8 gpm between 30 psi and 80 psi. This feature is extremely important to the performance and enjoyment of the shower head. Unlike other shower head regulators, this design will not clog up from minerals or other solids in the water.

B: All the internal parts, except for the diaphragm, of our shower heads are solid metal and the water fully drains after each use. This is important because metal is much more resistant to bacterial growth than plastic and undrained water inside shower heads can harbor bacteria. Most other shower heads are made of plastic and DO NOT fully drain after each use.

C: The other key component is the patented FCS™ nozzle. As the regulated water flowing through the shower head begins to exit, our FCS nozzle breaks the stream into a uniform spray of large droplets.
Classic PLUS™ Shower Heads
The perfect choice for those wanting a great shower experience without having to break the bank. At about 3 inches long and 1 inch wide, this mighty mite uses less material and energy in its manufacturing, resulting in a small carbon footprint. You will be amazed that such a wide and strong spray of large droplets can come from such a small shower head. It’s non-clogging design and easy-adjust swivel makes this a great shower head for any home or hotel. Rated #1 BEST SELLER on Amazon.com. Available in Chrome, Brushed Nickel, Oil Rubbed Bronze, or Polished Brass.

HALF DOME™ Shower Heads
Designed to resemble the profile of the famous HALF DOME of Yosemite National Park, it is die cast out of solid metal, weighing nearly 3/4 lb. With both a traditional and a contemporary look in mind, the magnificent High Sierra Shower Heads HALF DOME is a premium choice for upscale bathroom designs. Available in Chrome, Brushed Nickel, Oil Rubbed Bronze, or Polished Brass.

Reflections™ Shower Heads
The Reflections Series is the first and only fog-less mirror and shower head in one. Hot water flowing through the shower head heats up the mirror making it impossible to fog up. No fog-free coatings to rub off, no water to drain after each use, and incredibly easy to keep clean. Ideal for men and women who enjoy the convenience of using a mirror while showering. Each Reflections shower head comes equipped with our popular trickle valve to allow for quick and easy shut off of the water flow, while using the mirror. Available in Chrome, Brushed Nickel, Oil Rubbed Bronze, or Polished Brass.

“Best shower head ever! Saves water but plenty of power. I’m renting right now but will be taking this beauty with me.”
- Carolyn A.

Easy to Install
Installation of any shower head by High Sierra Showerheads is really easy. Begin by threading the shower head by hand, onto the shower arm, as far as possible. Finish tightening with an adjustable, flat-jaw wrench 1 to 2 turns until snug. That’s it, you’re done! The entire installation should take no more than 5 minutes. An installation video can also be found on our website www.highsierrashowerheads.com
**Combo Shower Heads**

The ultimate shower experience is here! Our new Combo Shower Head Kit allows for easy switching from a fixed shower head to a handheld shower head and back (or even run both at the same time!) without the need for a diverter valve. For the fixed shower head, you can choose between our Classic PLUS (when a smaller, slimmer look is wanted); HALF DOME (when a premium look of both traditional and contemporary is preferred); or the Reflections (features a fog-less mirror ideal for shaving and makeup removal, while showering). The Combo Kits are available in Chrome, Brushed Nickel, or Oil Rubbed Bronze - with an option to include our high-quality, slip-free rubber grip.

**Handheld Shower Heads**

Provides the same patented and unique spray as our fixed shower heads, but in a handheld version. The specially designed 90-degree bend and ball joint swivel allows our handheld to work as a dual-purpose shower head, perfect as a fixed shower head when placed in a holder, or as a handheld unit when out of the holder. Its strong but gentle spray is also perfect for bathing your children and pets. All-Metal construction makes this one of the most durable handhelds ever made, and easy to clean, too! In addition, our certified, high-quality hoses are made with silicone inner tubes (the perfect material for Eco-friendly and non-toxic shower hoses). Available in Chrome, Brushed Nickel, Oil Rubbed Bronze, or Polished Brass. Additional Purchase Options Include: All-Metal Hose, Solid Brass Holder, Trickle Valve.

"The quality of this shower head is really remarkable. Excellent pressure while still conserving water."

- Mark J.

As a special feature for the handhelds, they are optionally available with a highly durable, slip-free rubber grip. Its textured finish provides an extra-secure hold when handheld becomes wet and soapy.

**Accessories**

- **All-Metal Handheld Holder**: Made of solid brass, this is one of the most durable handheld shower holders ever made. Attaches straight to your shower arm (no drilling or screws required). Available in Chrome, Brushed Nickel, or Oil Rubbed Bronze.

- **All-Metal Combo Shower Head & Handheld Holder**: Easily switches from fixed shower head to handheld, or run both at the same time! No need for a diverter valve with this beauty. Available in Chrome, Brushed Nickel, or Oil Rubbed Bronze.

- **Adjustable Shower Arm Extension**: Made of solid brass, our extension arm raises and lowers your shower head a full 10 inches. Adjusts the shower head to the perfect height, regardless the height of the person taking the shower. Available in Chrome or Brushed Nickel.

- **Non-Adjustable Shower Arm Extension**: Shower arms are often located too high above the shower stall floor, or tub, making them out of reach for many. Our exclusive 6” Shower Arm Extension easily and attractively solves this problem by lowering the shower head, or handheld holder, placing them in reach. These are specifically designed to hide existing shower arm threads, making it a smooth transition. Beautifully, crafted, polished, and plated in Chrome, Brushed Nickel, or Oil Rubbed Bronze. No Teflon tape required.

- **Hoses**: Solid brass fittings and silicone inner tubes make these very popular. Our 72” silicone hoses are the best Eco-friendly, non-toxic shower hoses available. Choose between Chrome, Brushed Nickel, or Oil Rubbed Bronze.

- **Trickle Valve**: Easy push-button design allows users to reduce the volume of water, or shut it off to a trickle while lathering for even greater water savings. Available in Chrome, Brushed Nickel, Oil Rubbed Bronze, or Polished Brass.

**1.5 GPM VS. 1.8 GPM**

Shower arm heights vary considerably from bathroom to bathroom. The height of a shower head can affect the level of satisfaction for some people because the shower spray loses energy as it travels from the shower head. The farther one is away from the shower head, the weaker the spray becomes. To ensure the most satisfying shower possible for our customers, we offer 2 water saving flow rates: 1.5 gpm and 1.8 gpm. Either flow rate can be used on any shower arm, regardless of height, but we recommend the 1.8 gpm for those with shower arms over 7 ft. from the floor and/or mounted to the ceiling. This is because the droplet size of the 1.8 gpm shower head is larger and heavier, and has greater rinsing power further from the shower head.