



HIGH EFFICIENCY SHOWER HEAD WITH SHOWERSTART TECHNOLOGY

What it does: Conserves water before and during your shower.

How it works: ShowerStart reduces water flow to a trickle once water temperature hits 95 degrees. When you're ready to get in, simply pull the cord to resume full water flow.

Installation time: Five minutes.



BATH FAUCET AERATORS (TWO INCLUDED)

What they do: Lower water flow in standard faucets.

How they work: Aerators introduce air into the spray, providing additional flow through added pressure.

Installation time: Two minutes per aerator.



TOILET TUMMY

What it does: Reduces the amount of water used during each toilet flushing.

How it works: Toilet Tummy displaces water in the bowl, causing the water level to rise to a "refilled" state using less water than it would with an empty bowl.

Installation time: Less than one minute.



LEAK DETECTION DYE TABLETS

What they do: Identify water leaks.

How they work: When dropped into the toilet's tank, leak detection tablets release coloring into the bowl if the toilet has a leak.

Installation time: Less than one minute.



LED BULBS (TWO INCLUDED)

What they do: Use far less energy, and last far longer than traditional bulbs.

How they work: LED bulbs use the latest lighting technology and come in new tones to brighten your home.

Installation time: Less than two minutes per bulb.



Together, Building
a Better California

Thank you for contributing to a better California – but the savings don't stop here. Get more tips and tools for everyday water and energy savings at pge.com/drought.

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