

WATER FIXTURE SERVICES

Installation | Repair | Replacement | Upgrades

Water fixtures are the unsung heroes of every home — delivering clean water right where you need it and helping your plumbing system operate efficiently. Whether it's a leaky faucet, outdated showerhead, or a new smart fixture, Bayshore Plumbers brings expert care and modern solutions to every project.

WHAT TO EXPECT WHEN OUR TECHNICIAN ARRIVES

Here's what happens when our licensed technician visits your home for water fixture service:

1. Inspection & Diagnosis

- We inspect the fixture (faucet, showerhead, valve, spout, etc.) and surrounding plumbing for leaks, wear, or water flow issues
- We evaluate connections, shut-off valves, and water pressure

2. Testing the Fixture

- We turn on the fixture to test temperature balance, flow rate, spray pattern, and performance
- In the case of mixing valves or diverters, we ensure full hot/cold control and switching function

3. Explanation & Options

- You'll receive a clear breakdown of the issue with simple explanations
- We provide repair and replacement options with upfront pricing

4. Performing the Work

- For repairs: we may swap cartridges, seals, aerators, or handles
- For replacements: we'll remove the old fixture, prep the area, and install a new one with watertight connections
- We'll always test everything before we go

5. Next Steps (If Needed)

- If issues are deeper (e.g., pipe corrosion, water hammer, or low pressure), we may recommend further diagnostics like camera inspection or pressure testing

Time Estimate:

- Basic repair: **30–60 minutes**
- Full fixture replacement: **1–2 hours**
- Multiple fixture upgrades: **2–4 hours**

Why It Matters:

- Properly functioning fixtures ensure **clean delivery, pressure control, and water conservation**
- Malfunctioning fixtures can lead to **drips, leaks, mold, or water waste**

- High-quality, updated fixtures offer better **comfort, efficiency, and home value**

Fixtures are where **style meets function** — they impact your daily routine and your long-term plumbing health.

WHAT IS THIS SERVICE / FIXTURE FOR? WHY IS IT IMPORTANT?

A **water fixture** is any component that delivers water to you for everyday use. This includes:

- Faucets (kitchen, bath, bar, utility)
- Showerheads
- Bathtub spouts
- Sprayers
- Pot fillers
- Outdoor hose bibs
- Bidets
- Specialty or smart fixtures

REPAIR OR REPLACE? YOUR OPTIONS

Based on your fixture's condition, material, and usage, your technician may recommend:

- **Repair** – Replace internal cartridges, washers, seals, or flow restrictors
- **Spot Repair** – Tighten fittings, reseat handles, clean or unclog aerators
- **Full Replacement** – Remove and replace old or corroded fixture with a brand-new unit
- **Upgrade** – Install smart touch, motion-activated, or water-saving fixtures in new finishes and styles.

COMPARE YOUR OPTIONS

Option	Pros	Cons	Budget	When Ideal	Time
Repair	Quick and affordable, extends fixture life	May not solve wear, finish damage, or design issues	\$	Newer fixtures, small drips or handle issues	30–60 min
Spot Repair	Solves minor performance issues	Doesn't address long-term durability or aesthetics	\$–\$\$\$	Loose parts, aerator clogs, hard water issues	30–90 min
Full Replace	Brand-new fixture with full reliability and warranty	Higher cost, some fixture types may need shut-off upgrade	\$\$–\$\$\$	Old, corroded, outdated, or leaking fixtures	1–2 hrs
Upgrade	Enhanced style, performance, and water efficiency	Higher investment, may involve countertop/trim fitment	\$\$\$	Remodels, ADA updates, eco-conscious or luxury upgrades	2–4 hrs

HOMEOWNER TIPS & TRICKS

Maximize the life and performance of your water fixtures with these simple maintenance tips:

- **Wipe Down Daily**
Mineral deposits from hard water can build up — wipe fixtures regularly to prevent stains and scale
- **Clean Aerators Monthly**
Unscrew aerators on faucets and soak in vinegar to remove debris and restore pressure
- **Listen for Drips**
A slow, steady drip can waste gallons over time and signal a worn-out internal part — address it early
- **Avoid Over-Tightening**
When turning off taps, gentle pressure is enough — over-tightening wears out seals faster
- **Upgrade to WaterSense Fixtures**
Look for fixtures certified by the EPA for efficiency — these reduce water use without sacrificing performance.

From Function to Finish — Your Fixtures Deserve the Best.

Trust Bayshore Plumbers to repair, replace, or upgrade your home's water fixtures with precision, cleanliness, and care — because your water deserves the best path to flow.



Call today or book online to schedule your water fixture service in the Mid-Peninsula San Francisco Bay Area.

Frequently Asked Questions (FAQ's):

1. What counts as a “water fixture” in my home?

Water fixtures include **faucets, showerheads, bathtub spouts, sprayers, pot fillers, bidets, hose bibs, and even smart fixtures**. If it delivers water for daily use — we service it.

2. How do I know if my fixture needs repair or full replacement?

If you’re dealing with **leaks, poor pressure, temperature imbalance, or visible wear**, we’ll inspect it and let you know if a **quick cartridge or aerator swap** will do the trick — or if the fixture is outdated enough to benefit from a replacement or upgrade.

3. How long does water fixture service take?

- **Basic repairs** (like seal or cartridge replacements): 30–60 minutes
- **Full replacements:** 1–2 hours
- **Multiple fixture upgrades or smart fixture installs:** 2–4 hours
We always give you a time estimate before starting the job.

4. Can I upgrade to smart or water-saving fixtures?

Absolutely! We install **touchless, motion-activated, or WaterSense-certified fixtures** that improve water efficiency, reduce spread of germs, and add comfort and modern appeal to your home — perfect for remodels or eco-conscious households.

5. Are fixture leaks really that serious?

Yes — even a small drip can waste **hundreds of gallons of water per month**, drive up your utility bill, and lead to **mold, stains, or damage inside walls or cabinetry**. Early repair saves money and avoids costly water damage.

6. How can I keep my fixtures in good shape?

- **Wipe them down daily** to prevent mineral buildup
- **Clean aerators monthly** with vinegar to keep pressure up
- **Listen for dripping** and avoid over-tightening handles
- **Schedule annual inspections** during general plumbing visits
These small steps go a long way toward long-term fixture health.