

DRAIN CLEANING BY HYDROJETTING

Powerful, Non-Invasive Pipe Cleaning for Stubborn Clogs & Build-Up

When snaking isn't enough and your drains keep clogging, it's time to bring in the power of **hydro jetting**. At Bayshore Plumbers, we use high-pressure water jets to fully clear pipes of grease, sludge, roots, and debris — without chemicals or digging.

WHAT TO EXPECT WHEN OUR TECHNICIAN ARRIVES

Here's how we perform a professional hydro jetting service, step by step:

1. Initial Assessment & Questions

- We ask about your plumbing symptoms (recurring clogs, slow drains, backups, smells)
- Identify key fixtures (kitchen, laundry, mainline) and review plumbing access points

2. Functional Testing

- Check water flow and pressure, and confirm location and extent of blockage
- If needed, perform a **camera inspection** to assess the pipe's condition and identify build-up, roots, or damaged areas

3. Set Up Hydro jetting Equipment

- Connect our high-pressure water jetting machine to the nearest cleanout or access point
- Insert the nozzle into the pipe, which sprays in all directions to scour the pipe interior

4. Perform Jetting & Rinse

- We adjust water pressure to suit your pipe type (typically 1,500–4,000 PSI)
- The powerful spray clears grease, roots, mineral scale, soap scum, and debris
- Once cleared, we flush and test the system to ensure proper drainage

5. Next Steps (If Needed)

- For damaged pipes, we'll recommend repair, lining, or replacement
- We can also schedule recurring jetting or bio-cleaning for maintenance

Time Estimate:

- Single line hydro jetting: **1.5–2 hours**
- Multi-line or large-diameter jetting: **2–4 hours**

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

Hydro jetting is the most advanced method for clearing and cleaning pipes using **high-pressure water** — no chemicals, no digging, and no damage to the environment.

What It Does:

- Blasts through **grease, sludge, soap scum, hair, and debris**
- Cuts through **tree roots** (in some cases better than snaking)
- Cleans pipes from **inside out**, not just pokes a hole in the clog

Why It Matters:

- Prevents **repeated clogs and backups**
- Extends the life of your drain and sewer lines
- Helps identify and prevent **major plumbing issues** before they escalate

REPAIR OR REPLACE? YOUR OPTIONS

After hydro jetting or camera inspection, our technician may recommend:

- **Clean Only** – If pipes are structurally sound, cleaning may be all you need
- **Spot Repair** – Fix or replace a short-damaged section identified during jetting
- **Full Replacement** – For pipes with cracks, collapse, or heavy root intrusion
- **Upgrade** – Add cleanouts, relining aging pipes, or upgrade from cast iron to ABS/PVC

COMPARE YOUR OPTIONS

Option	Pros	Cons	Budget	When Ideal	Time
Hydro jetting	Deep cleans pipes, removes all types of buildup	Not suitable for fragile/damaged pipes	\$\$	Recurring clogs, grease-heavy lines, preventive care	1.5–2 hrs
Spot Repair	Fixes localized pipe problems	Doesn't address broader pipe condition	\$\$-\$	Small cracks, joints, or single damaged areas	1–3 hrs
Full Replace	Permanent solution, new pipes, no clogs	More invasive, higher upfront cost	\$\$\$	Collapsed pipes, severe corrosion or tree root damage	4–10 hrs
Upgrade	Adds access points and long-term maintenance value	May require permitting or partial excavation	\$\$\$	Aging systems, remodels, or preemptive improvements	1–2 days

HOMEOWNER TIPS & TRICKS

Help your drains stay clean and clog-free between hydro jetting visits:

- **Avoid Pouring Grease Down the Drain**
Even hot grease hardens in pipes. Use a disposable container for grease and oils.
- **Watch for Root Intrusion**
If you have large trees in your yard, consider an annual jetting + camera inspection
- **Skip Harsh Chemical Cleaners**
These may eat away at your pipes or damage septic systems — they're not long-term solutions
- **Use Bio-Enzymes Monthly**
Natural cleaners can break down soap and organic buildup (we can recommend trusted brands)
- **Schedule Preventative Jetting Every 1–2 Years**
Especially for older homes or properties with history of recurring clogs

Clear Pipes. Clean Peace of Mind.

Hydro jetting is safe, powerful, and the gold standard for solving tough drain problems. Let Bayshore Plumbers bring back the flow — with no mess and total care.



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

FREQUENTLY ASKED QUESTIONS (FAQ's):

1. What is hydro jetting, and how is it different from snaking?

Hydro jetting uses **high-pressure water (1,500–4,000 PSI)** to blast away grease, sludge, hair, roots, and other debris from the inside of your pipes. Unlike snaking, which just punches a hole through the clog, hydro jetting **cleans the entire pipe wall** — preventing future clogs and keeping your drains flowing longer.

2. Is hydro jetting safe for my pipes?

Yes — when done by professionals. We adjust pressure levels based on your pipe material and condition. It's **safe for most modern plumbing** and more effective than chemical drain cleaners, which can damage pipes over time.

3. How long does the hydro jetting process take?

Most single-line jobs take about **1.5 to 2 hours**, including setup, inspection, and post-cleanup. For multi-line or larger systems, it may take up to **4 hours**. We always check with a camera (if needed) to ensure the job is done right.

4. Will this fix my recurring drain issues permanently?

If the pipes are in good shape, hydro jetting can provide **long-lasting relief from clogs** caused by grease, buildup, and roots. If we find structural issues like cracks or corrosion, we'll recommend repair or replacement to truly solve the problem.

5. How often should I have hydro jetting done?

We recommend **every 1–2 years** for older homes or properties with frequent clogs or tree roots. It's also great preventive maintenance to keep pipes healthy and avoid emergency backups.

6. Does this service require digging or chemicals?

Nope! Hydro jetting is **non-invasive and chemical-free**. We access your plumbing through a cleanout or access point, and we only use water — no harsh chemicals, no digging, and no mess left behind.