

How Often Should You Drain Your Water Heater?



Water heaters are the house's most substantial yet overlooked component. Homeowners rely on a consistent hot water supply, from bathing in the morning to running the dishwasher after dinner. People often take it for granted until something goes wrong. However, you may increase the longevity of your water heaters by draining and cleansing your water heater regularly, eliminating the need for [water heater installation in Sacramento](#) from professionals.

How often should you drain your water heater is the most frequently asked question. You might think it would be an easy answer: Drain it when the water looks dirty or when you notice it's taking longer than usual to get hot. But there are many factors to consider, and no single strategy will work for everyone. So, let's dive into knowing more about draining water heaters.

Why Should You Drain Your Water Heater?

Draining your water heater is imperative to keep your home safe and comfortable. Following are a few things determining why draining the water heater is essential:

- **To Prevent Corrosion:**

Corrosion is a process that occurs when metals corrode together and form a substance called rust. As a result, your water heater becomes less efficient, losing heat more quickly and costing you money in wasted energy bills.

- **Sediment Removal:**

When you drain a water heater, you're flushing out the sediment that may build up over time and cause clogs on your heater's drain valve or pipes. Draining helps prevent future problems with these components, eliminating the need to be replaced often—which means fewer maintenance costs for you!

- **Preventing Overheating Due To Sediment Buildup Inside Pipes Causing Blockages:**

Overheating may also lead directly to costly repairs down the road if left untreated long enough. However, by keeping this under control before any severe damage happens, you'll keep getting paid back your investments instead of having them go down in flames later on a downline!

How Often Should You Drain Your Water Heater?

How often you should drain your water heater depends on the type of water heater you have. If you have a tankless unit, drain it once a year. For a traditional one, consider draining it every 3-5 years. Sometimes poor craftsmanship may also result in the water heater failing. Hence, call the experienced, licensed professionals for **water heater repair in Sacramento** to ensure quality work.

It's significant because when the water in these appliances ages and has been heating more frequently than needed, they may start producing excess heat that needs to be vented out through vents in the wall or ceiling. It means not only will there be no hot water coming out of your faucet when it's supposed to be there, but also potentially dangerous fumes could enter your home!

How Do You Know When To Drain Your Water Heater?

If your water heater is over six years old, it may be time to drain the tank. To determine whether or not you have a leaky water heater, turn off the power to your home and leave it off for 10

minutes. If there's no change in temperature or pressure in either direction when you turn it back on, indicating that nothing is amiss with your system.

Call a professional if you aren't confident in draining and flushing your water heater yourself. A professional will evaluate your water heater and recommend any necessary repairs while also flushing your water heater or draining it.

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