

Running Toilet in Ballard WA Fix or Ignore Salish Plumbing Co Guide

A running toilet may seem like a minor nuisance compared to a sewer backup or a burst pipe, but the water waste from a toilet that runs continuously can be significant. A standard toilet flapper that fails to seat properly can waste several hundred gallons of water per day, which adds up on a Seattle water bill and contributes to the overall water usage that the city is working to manage. Salish Plumbing Co addresses running toilet repairs throughout Ballard and North Seattle, and the solution is usually a quick fix with inexpensive parts. Most running toilets are caused by one of three things: a worn flapper valve that no longer seals against the flush valve seat, a float that is set too high and allows water to continuously flow into the overflow tube, or a faulty fill valve that keeps running after the tank is full. All three problems are diagnosable by a homeowner who lifts the tank lid and observes what is happening during the run cycle. All three are also repair items that a Salish technician can resolve quickly and inexpensively during a service visit.



If a toilet is running in a Ballard home and the flapper appears to be seating correctly, the next item to check is the fill valve. An [Plumber Ballard wa](#) old or partially failed fill valve will sometimes let water run past it slowly even when the float indicates the tank is full. Running your finger along the back of the tank rim while the toilet is running will reveal whether water is going over the overflow tube, which indicates a float or fill valve issue. Salish Plumbing Co | Shoreline, WA | (206) 867-0624 Salish Plumbing Co handles running toilet repairs as part of its general residential service throughout Ballard and North Seattle. Same-day service is usually available for straightforward toilet repairs. Call (206) 867-0624 for toilet repair in Ballard WA. Salish Plumbing Co | Shoreline, WA | (206) 867-0624