



# MAYNARD DEPARTMENT OF PUBLIC WORKS

## WATER DIVISION

### DRINKING WATER NOTICE

**Your home is served by a Galvanized Requiring Replacement service line and your service line may contain lead.**

*This notice contains important information about your drinking water. Have someone translate it for you or speak with someone who understands it.*

**Important:** For Property Owners: You are required to share this information with all the other people who drink this water at your address in the Town of Maynard, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

Dear Customer,

Drinking water systems are now required to inventory all water service line materials and identify any water service line containing lead or lead materials. Our most recent inventory has determined that some or all of your water pipe (called a service line) that connects your building to the water main is made from galvanized material and may have absorbed lead. EPA has defined these service lines as “**galvanized requiring replacement**” (GRR). This material is not made of lead but may have built up lead deposits over time due to an existing or previous upstream lead service line; it can be a source of lead in your drinking water.

As a precaution, below is information on the health effects of lead and steps to reduce your lead exposure.

*The EPA has defined “Galvanized Requiring Replacement” to mean where a galvanized service line is or was at any time downstream of a lead service line or is currently downstream of a “Lead Status Unknown” service line. If the water system is unable to demonstrate that the galvanized service line was never downstream of a lead service line, it must presume there was an upstream lead service line.*

Please read the full notice for information on how to reduce exposure to lead and opportunities to replace Galvanized Requiring Replacement service lines. For more information, **contact Maynard DPW at 978-897-1317**.

See the YouTube video **Service Line Inventory Consumer Notification Guide, presented by MassDEP Drinking Water Program** to walk you through this notice by using this link or scanning the QR Code: [https://youtu.be/21gs7FQq0X8?si=YGO\\_UjRfQZvXNEjL](https://youtu.be/21gs7FQq0X8?si=YGO_UjRfQZvXNEjL)



#### **Health effects of lead.**

*There is no safe level of lead in drinking water. Exposure to lead in drinking water can cause serious health effects in all age groups, especially pregnant people, infants (both formula-fed and breastfed), and young children. Some of the health effects to infants and children include decreases in IQ and attention span. Lead exposure can also result in new or worsened learning and behavior problems. The children of persons who are exposed to lead before or during pregnancy may be at increased risk of these harmful health effects. Adults have increased risks of heart disease, high blood pressure, kidney or nervous system problems. Contact your health care provider for more information about your risks.*

#### **Steps you can take to reduce exposure to lead in drinking water.**

- **Run your water to flush out lead.** Lead levels increase over time as water sits in lead-containing plumbing materials. Before drinking or cooking with your water after it has sat overnight or longer, flush your home's pipes by running water through the kitchen faucet, taking a shower, or doing any other non-consumptive water usage. Run the water for at least 1

minute or until after it turns cold. The amount of time to run the water will depend on the length and diameter of the service line and the amount of plumbing in your home.

- **Use only cold, fresh water for drinking, cooking, and preparing baby formula.** Run the water for at least 1 minute or until after it turns cold.
- **Do not boil water to remove lead.** Boiling water does not remove lead.
- **Identify and replace plumbing fixtures** containing lead and any copper piping with lead solder. Copper piping with lead solder installed prior to **1986** is likely to have a higher percentage of lead in the solder, as the *Safe Drinking Water Act*, which banned lead pipes and required lead solder to contain no more than 0.2% lead, passed in 1986. Brass piping and plumbing fixtures installed prior to **2014** may contain up to 8% lead; the *2014 Lead Reduction Act* reduced the “lead-free” definition to no more than a weighted average of 0.25% lead of wetted surfaces.
- **Clean your aerator.** Regularly clean your faucet’s screen (also known as an aerator). Sediment, debris, and lead particles can collect in your aerator. Lead particles can release lead into your water. See how to clean your aerator at <https://www.epa.gov/system/files/documents/2023-12/important-resources-for-safe-drinking-water.pdf> or scan the QR Code.
- **Use your filter properly, if you use a filter.** Filters can reduce lead in drinking water. Make sure the filter is certified by NSF to remove lead - it will say so on the package. Follow directions to properly install, use, and replace your filter. Do not run hot water through the filter. For more information, and which certifications to look for, visit EPA’s website at <https://www.epa.gov/water-research/consumer-tool-identifying-point-use-and-pitcher-filters-certified-reduce-lead> or scan the QR Code.
- **Have your child’s blood tested for lead.** Children are a higher risk group of the health effects of lead. If you would like to have your child tested, you may contact your health care provider, or the DPH Childhood Lead Poisoning Prevention Program here: (800) 532-9571 or <https://www.mass.gov/orgs/childhood-lead-poisoning-prevention-program> or scan the QR Code.
- **You cannot see, taste or smell lead in drinking water.** Contact us for more information about lead in your drinking water including how to get your water tested by a state certified laboratory, if interested. See the list of labs here: <https://www.mass.gov/how-to/find-a-certified-laboratory-for-water-testing> or scan the QR Code.



## Opportunities to Replace Galvanized Requiring Replacement Service Lines

The Maynard DPW Water Division is developing a Lead Service Line Replacement Program with the goal of removing all the lead and GRR service lines in the water system. This replacement program is in development and affected homeowners will be notified in advance of any work as described below.

Maynard DPW strongly encourages customer participation in lead service line replacement. Please consider contacting your home insurance company regarding any information they may have on insurance solutions. If you are planning on replacing your service line, please notify us at:

Maynard DPW  
195 Main Street  
Maynard, MA 01754  
978-8987-1317



For MassDEP information on Lead in Drinking Water see <https://www.mass.gov/lead-in-drinking-water>



For more information contact the Maynard DPW Water Division at 978-897-1317 or [DPW@townofmaynard.net](mailto:DPW@townofmaynard.net)

This notice is being sent to you by the Town of Maynard DPW Water Division

PWS ID#: 2174000 Date distributed: 12/19/2025

Distributed media type: Mailing and Maynard DPW Water Division Website