



K L Contractor Plumbing Inc Releases New Mableton Home Plumbing Guide

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K L Contractor Plumbing Inc has published a new educational resource titled "Plumbing Services in Mableton, GA: What Homeowners Should Know," which explains common plumbing issues found in both older and newer homes and outlines maintenance topics homeowners should understand as plumbing systems age. The information is now available on the company's website as part of its ongoing effort to provide practical guidance for residential property owners.

The new resource focuses on plumbing conditions commonly found in homes built during different periods. It explains how aging water supply pipes, sewer laterals, water heaters, and plumbing fixtures may require attention over time. The guide also discusses how maintenance needs differ between older homes and newer properties as original plumbing components begin to wear out.

"Many homeowners become aware of plumbing problems only after something stops working," said Alex Laldin, Marketing Director for K L Contractor Plumbing Inc. "This guide was created to explain the changes

that often occur as homes age and to help people understand common plumbing issues before they become larger repair projects."

According to the published information, many older homes still contain original plumbing materials that have been in service for several decades. The guide explains that aging supply lines, sewer laterals, and water heaters may continue to operate for years, but they can gradually develop problems associated with normal wear. It also notes that warning signs such as repeated drain backups, slow drainage throughout the home, unusual plumbing noises, or inconsistent hot water may indicate larger system issues rather than isolated fixture problems.

The resource discusses sewer systems found in many older neighborhoods, where clay sewer laterals were commonly installed. While these pipes can remain functional for many years, the guide explains that joints between pipe sections may allow tree roots to enter the system over time. It also describes how professional camera inspections can help determine whether recurring drain problems are caused by blockages or damage to the pipe itself.

Another section addresses residential water heaters and explains that storage tank units generally have a limited service life before replacement should be considered. The guide encourages homeowners to pay attention to the age of existing equipment and consider whether household plumbing demands have changed because of home additions or remodeling projects. It also explains that replacement work requiring permits should comply with local requirements.

The publication also examines maintenance needs in newer homes. While recently built properties may not experience the same age-related pipe deterioration found in older homes, the guide notes that builder-installed plumbing fixtures, flexible supply connectors, shutoff valves, and water heaters eventually reach the end of their expected service lives. The resource recommends periodic inspections as homes approach 10 to 15 years of age to identify components showing normal wear before failures occur.

The guidance also explains the importance of understanding local permitting requirements for plumbing work involving water heaters, sewer lines, and other regulated projects. It states that inspection records created through the permitting process help document completed work and confirm compliance with current building requirements. The guide also explains how understanding which plumbing projects require permits can help homeowners prepare before work begins.

In addition to describing common plumbing services, the educational resource answers frequently asked homeowner questions. Topics include identifying older pipe materials, understanding the difference between drain cleaning and sewer line repair, expected timelines for whole-house repiping projects, and recognizing when preventive maintenance may help reduce the risk of future plumbing failures. The company states that

the guide was written to provide practical information rather than promote services, giving readers a clearer understanding of how residential plumbing systems change over time.

K L Contractor Plumbing Inc provides residential and commercial plumbing services throughout the Metro Atlanta area. The company also publishes educational articles on its website covering plumbing maintenance, repairs, water heaters, sewer systems, emergency plumbing, and related topics to help property owners better understand and maintain their plumbing systems.

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