

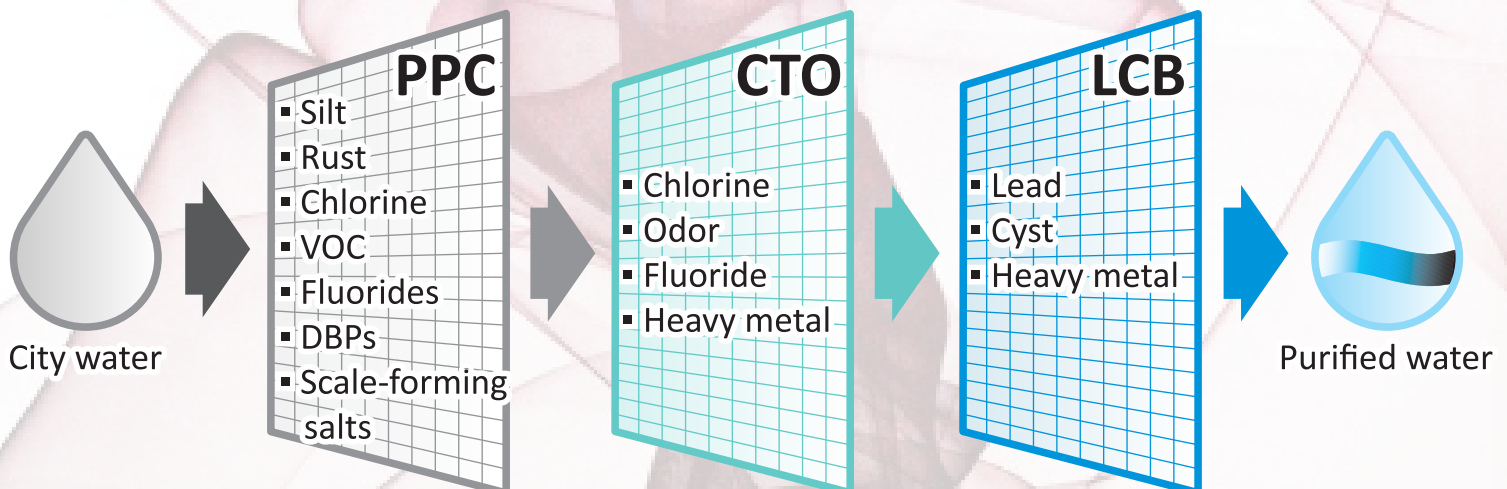
# Brinkley CLM4 Filtration System

## ■ Product Features

Brinkley CLM4 is a compact, contemporary-looking, well-designed, and engineered filtration system that greatly removes impurities and harmful substances. It is independently certified by NSF/ANSI 42, 53 and NSF/ANSI/CAN 61, giving you peace of mind while you enjoy the clean and crisp water you deserve.

- The product provides three-stage multi-level depth filtration.
  - The 1st stage reduces scale, sand, sediment, rust, dirt, and odor in the water.
  - The 2nd stage deeply removes chlorine, taste and odor in the water.
  - The 3rd stage effectively removes lead, heavy metals, and cyst-size-like particles in the water.
- The product is constructed with a sturdy powder-coated steel structural frame and high-performance food-grade PP and clear PET material filter enclosures. It features double O-ring housings, anti-back-off safety locks, and reinforced double-O-ring lead-free brass water inlet and outlet ports, which provide a durable, deformation-resistant structure and significantly reduce the chance of water leaking due to harsh road conditions.
- The filter enclosure is certified to NSF/ANSI/CAN 61 by NSF International.
- The CLM4 system was tested and certified by NSF International against NSF/ANSI Standard 42, 53 for the reduction of Lead, Cyst, Chlorine, Taste and Odor.

## ■ Filter Schematic Diagram



# Brinkley CLM4 Filtration System

## ■ Product Details



1. Powder-coated steel structural frame
2. Lead-free double-O-ring brass water port
3. PP filter head
4. Anti-back-off safety lock
5. PET double O-ring clear housing/canister (you can see the system works hard for you)
6. 1st stage PPC filter insert- 1-micron pleated composite filter with scale inhibitor
7. 2nd stage CTO filter insert- 2-micron chlorine, taste and odor removal sintered carbon filter
8. 3rd stage LCB filter insert- 0.65-micron lead and cyst removal sintered carbon filter
9. Filter insert changing wrench

Chlorine overall percent reduction: >97.5 %\*

Lead overall percent reduction: >99.7 %\*

Cyst overall percent reduction: >99.99 %\*

\*Data from NSF International test reports



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