





Better water.

Backed by science.

Since 1936, Culligan has transformed water from an essential resource into something you can truly love. Every day, we help millions of people around the world enjoy clean, safe, great-tasting water through our expertise in sustainability, science and service. As one of the world's most recognized names in water filtration, Culligan is backed by a legacy of innovation and trust. Using proven science and advanced water technology, we filter water to meet the highest standards of quality and taste. We provide expert service and support long after installation, offering complete peace of mind. And we do it all with a relentless commitment to helping our customers reduce plastic waste.

Clear isn't always clean. Most contaminants in drinking water are invisible, odorless, and tasteless, which makes them easy to overlook. But just because you can't detect them doesn't mean they're not in your water. Substances like lead, pesticides, and microplastics can enter your water and affect its quality over time.

When water quality declines, taste often does too, and people are inclined to drink less. Over time, decreased hydration can impact focus, energy, and overall performance. That's why Culligan engineers our filters to reduce what doesn't belong, so you can always trust and love the water you drink.

Experience water differently.



Better peace of mind

Trust every pour. Culligan filtration is tested and certified to meet the highest standards by independent third parties.



Better service

From system design to ongoing smart monitoring, Culligan controls every step of the filtration process to maintain consistent quality, taste, and performance.



Better impact

Filtering water at the source can save your office over 70 kilograms of plastic and thousands of single-use water bottles every year.¹

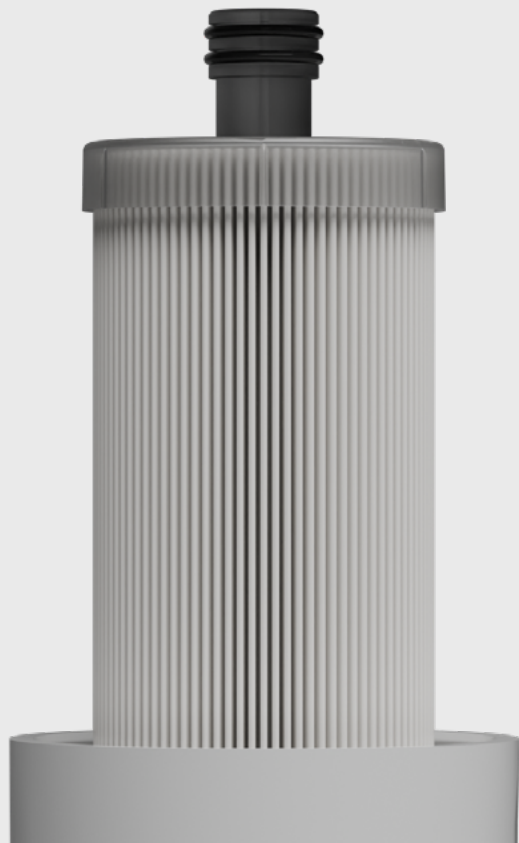


Better performance

This is innovation you can trust. Culligan's advanced filtration technology goes beyond industry standards, reducing contaminants total PFAS and microplastics other systems often leave behind.



**Choosing
the right filter.**



Carbon Filtration

Wrapped Carbon Filters

This innovative filter combines particulate with the performance of a carbon block (CB). It reduces CTO, particulate Class I, and microplastics, while also addressing sediment particles and turbidity.

High Performance (HP) Block Filters

HP block filters use a solid carbon block to reduce contaminants, bad tastes and odors. They address chlorine taste and odor (CTO), sediment, lead, cysts, asbestos, microplastics, forever chemicals (total PFAS) and other common water impurities.

Carbon Block Remineralization (CB Remin) Filters

This filter infuses your drinking water with essential minerals like calcium and magnesium, creating water that tastes great and benefits your body.

Package	Standard	Enhanced	Ultimate
Type	Wrapped Carbon	Wrapped Carbon + HP Block	Wrapped Carbon + HP Block + CB Remin
Description	Recommended for taste improvement, common contaminants and microplastics reduction.	Best for superior contaminant reduction, including microplastics and forever chemicals (total PFAS).	Best for superior contaminant reduction, and balanced minerals boost for everyday wellness.
Improves Taste	✓	✓	✓
Adds Ca and Mg			+
Reduces			
Chlorine	✓	✓	✓
Odour	✓	✓	✓
Microplastics/ Particulate Class I	✓	✓	✓
Lead		✓	✓
Cyst		✓	✓
Asbestos		✓	✓
Turbidity		✓	✓
Total PFAS		✓	✓
TDS			

Reverse Osmosis Filtration

Reverse Osmosis (RO) System

Reverse Osmosis offers one of the most advanced levels of filtration available. It goes beyond carbon filters by reducing a wide range of dissolved particles, including salts, nitrates, pesticides, heavy metals, and forever chemicals (total PFAS).

Reverse Osmosis Remineralization (RO Remin) Filters

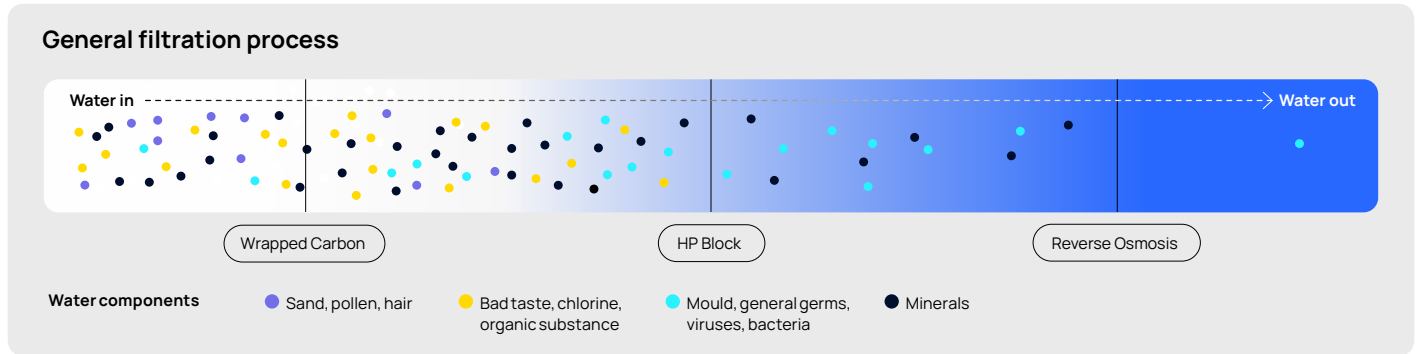
This filter restores essential minerals such as calcium and magnesium that are removed during purification. It enhances taste and mouthfeel, while balancing pH levels for better hydration.

Polyphosphate Filters Hot water systems only

These filters help keep your system running smoothly by using slow-soluble beads to reduce mineral deposits that cause scale build-up in hot tanks.

Package	Standard RO	Ultimate RO
Type	Reverse Osmosis + Wrapped Carbon + HP Block	Reverse Osmosis + Wrapped Carbon + HP Block + RO Remin
Description	Best for highest contaminant reduction and consistent taste.	Best for highest contaminant reduction, and mineral boost for everyday balanced hydration.
Improves Taste	✓	✓
Adds Ca and Mg		+
Reduces		
Chlorine	✓	✓
Odour	✓	✓
Microplastics/ Particulate Class I	✓	✓
Lead	✓	✓
Cyst	✓	✓
Asbestos	✓	✓
Turbidity	✓	✓
Total PFAS	✓	✓
TDS	✓	✓

For detailed guidance on all possible filter combinations and recommended configurations, please refer to the technical manual: www.technical.culligan.com



Culligan filters are certified to meet the highest standards for performance and reliability. Our filters are engineered with a proprietary combination of advanced materials. This unique design allows our filters to reduce more impurities more effectively. And because our filters last longer and work better, you replace them less often. That means less plastic waste, fewer shipments, and a smarter use of resources.

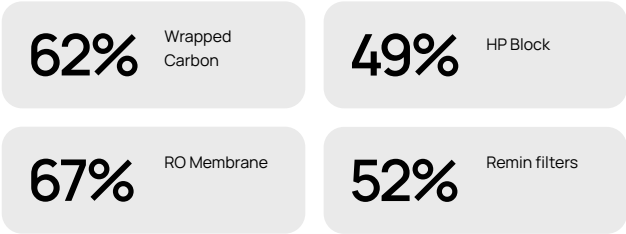
- ✔ **Certified performance** Factory tested and independently certified to meet strict standards for water quality.
- ✔ **Lasting value** Fewer filter replacements save you time and money.
- ✔ **Improved sustainability** Longer filter life creates less plastic waste and a smaller footprint.

Performance you can trust.

Sustainability drives our innovation.

Culligan filters minimize waste without sacrificing performance. Unlike traditional single-use filters, only the cartridge is replaced at the end of its life — you can reuse the sump and sump cap again and again. This design not only reduces plastic waste but also keeps your system ready for future innovations, with housing built to host new filtration technologies as they're developed.

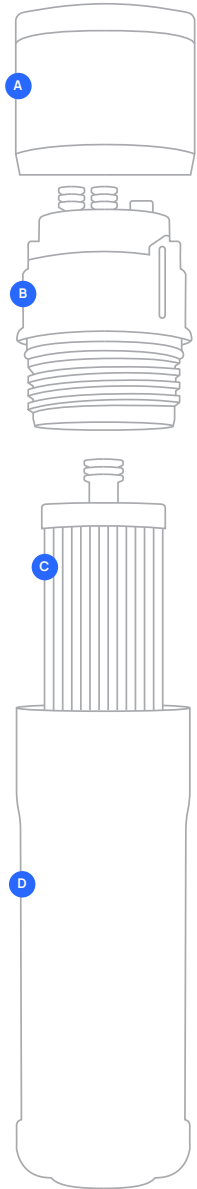
Every part of the system reflects our commitment to sustainability. Each replacement filter is sealed in a compostable bag with packaging made from paper or compostable plastic. **Replacing the insert while reusing the housing significantly reduces waste***



(*saving expressed on weight)

Filters' Capacity	
HP and Wrapped Carbon	3,000 gallons/11,356 litres [1 GPM/3,78 litres flow rate]
Remineralization filters (CB and RO)	2,000 gallons/7,560 litres at [1 GPM/3,78 litres flow rate]

- A Manifold
- B Sump cap
- C Replaceable cartridge
- D Sump



Not all filters are created equal.

Culligan filters are manufactured in-house and independently certified to meet the highest standards of performance.

Each filter is tested by independent laboratories, and certified by IAPMO R&T according to international accepted AS 3497, NSF/ANSI Standards, including 372 for lead free compliance, and Canadian Standard CSA B483.1.



Certified confidence.



Structural integrity (NSF-42 and CSA-B483.1 certified)

Rigorously tested to stand up to 10 years of normal use, so you can count on consistent performance and no leaks.



Material safety (NSF/ANSI-42 and 372 certified)

Made with materials that meet strict safety standards to ensure low lead levels and no toxic contaminants.



High performance (NSF/ANSI-53 certified)

Proven to reduce a wide range of contaminants including forever chemicals (total PFAS).



Filter microplastics (NSF/ANSI 401 certified)

Wrapped and High-Performance Carbon filters are certified to reduce microplastics in water.



Quality control

Each unit is controlled in our own facilities and by independent third parties to ensure quality you can trust.

Culligan™

culligan.com
+111 222 2222
email@culligan.com



GBFC Wrapped Carbon filter has been certified by IAPMO R&T to Standard NSF/ANSI 42, 401, 372 and CSA B483.1 as verified and substantiated by test data. See performance data sheet for specific claims.
GBFC HP Block filter has been certified by IAPMO R&T to Standard NSF/ANSI 42, 53, 401, 372 and CSA B483.1 as verified and substantiated by test data. See performance data sheet for specific claims



Culligan reserve the right, in order to reflect continuous research and development, to amend or change specifications without prior notice. Culligan and the Culligan logo are trademarks in countries where the Group operates.