Les Agences T.L.S.

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OMNIPURE WATER FILTERS

Product Selection Guide

Quality You Can Depend On



DISCOVER OUR FILTRATION SOLUTIONS INSIDE...

450-444-0080
7505 Bd Taschereau bureau 110, Brossard, QC J4Y 1A2
info@tlsinc.ca

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QUICK START GUIDE

FIND YOUR PERFECT OMNIPURE FILTER—FAST!

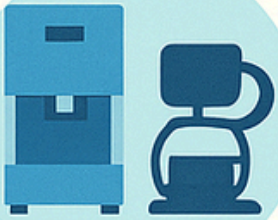
IDENTIFY YOUR INDUSTRY

EXPLORE INDUSTRY-SPECIFIC FILTERS



COMPARE FEATURES AT A GLANCE

CHECK REAL-WORLD SCENARIOS



LEARN INSTALLATION & MAINTENANCE TIPS

Omnipure Filter Series At a Glance

Find the perfect filter for your water neads with Omnipure's versatile range of inline water mies. Each series is designed to meet specific applications, flow rates. and filtration challenges – from residential to commercial and industrial use

CL-Series: Compact & Reliable



Tried and true ince 1970. these 2' diameter filters come in 6 on 10 s lengths

- Ideal for basic sediment and chlorine removal in residential and light commercial applications
- Affordable and easy to install

ELF-Series:

Extra-Large Format for High Volume



Designed for many existing permanent head systems with up to 20 QPO gallons capacity and 2 GPM flow rate

E-Series:

Affordable Alternative for Permanent Heads



- Suitable for customers seeking cost-effective replacement cartridges

Perfect for beverage dispensers, ice machines, and commercial use

L-Series:

User-Friendly & Drip-Free



- Permanent head with twist off body optional Twist Tap valvs automaticallly shuts off water during replacement

Quick Comparison	Lengths (in)	Best For
CL 2'	6, 10	Basic residential
ELF 2,5	10,15-14	Pood service. high volume
E 2,5°	6,8 from 6-14	Perfect for easy maintenannce
K 2" or 2.5'	6,8,10, 12, 14	Twist off body

Quick Comparison Table

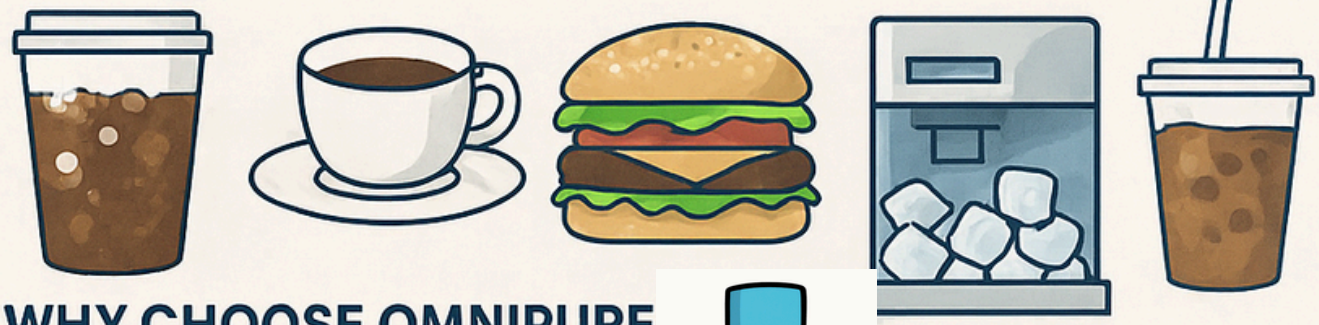
- Contact us for personalized recommendations tallored to your water quality and usage.

Contact us for personalized recommendations tailored to your water quality and usage. We're here to help you find the ideal Omnipure

PURE WATER, PERFECT TASTE–

Omnipure Filters for Food & Beverage

Delivering great-tasting drinks and food starts with the water you use. Omnipure filters are the trusted choice for restaurants, coffee shops convenience stores, and cafes worldwide—ensuring every beverage and ice cube



WHY CHOOSE OMNIPURE FOR FOOD & BEVERAGE

- **Industry-Leading Taste & Quality** Our proprietary carbon block and Aduabond® technology eliminate chlorine, offitastes, odors, and discoloration—vital for coffee, tea, fountain drinks, and ice.
- **High-Volume Performance** Filters like the ELF Series are engineered for the demanding needs of food service. handling large volumes with eaᴄe and reliability
- **Easy, Distuption-Free Maintenance** Quick-change designs mean filter swaps take seconds--no tools, no mess, and no downtime for your business
- **Versatile Solutions** From stand-alone units to customized systems, Omni-purs offers a range of filter media to tackle municipal and groundwater contaminants, including VOCƷ, pesticides, chlorine, and bacteria

PROTECT YOUR REPUTATION

Did you know? Fountain drinks are 84% water, coffee and fea are 88% water, etc.– quality filtration is non–negotiable for taste and customer satistaction.

GET STARTED TODAY



TOP APPLICATIONS

- Beverage dispensers & fountain drinks
- Coffee & espresso machines.
- Ice makers
- Under counter and on-counter water stationy
- Food prep and cooking water

RECOMMENDED OMNIPURE FILTER SERIES

SERIES	BEST FOR	KEV FEATURES
ELF-Series	High-volume be ɐerags & be equipment	Extra large, quick-change., ffigh-eapsɔ by
CL-Series	Compact equipment. ice makers.	Attordable, notinote Lste 1ß InDall
K-Series	Versatile beye-age spolications	Multiple media nnɪfeɾ:s, tlexible fittings
Q-Series	Fast filter changes coffee machines	Tɯot alt derign no book needed

CUSTOM SOLUTIONS AVAILABLE

Need a filter for a unique picce of equipment of a speciaity beverage? Umnipuro engineers custom solutions to meet any requirement–

CRYSTAL CLEAR ICE, RELIABLE COOLING



OMNIPURE FILTERS FOR REFRIGERATION & ICE MAKERS

Deliver pure, great-tasting ice and protect your refrigeration equipmrent with Omnipure's trusted water filtration solutions.

Why Omnipure for Refrigeration & Ice Makers?

Eliminate Unpleasant Taste & Odor

Adyanced carbon block technology removes chloramine, chloramine, and off-flavors-essential for ice that looks clean.

Prevent Scale & Sediment Buildup

Scale inhibitors and sediment filters help prevent mineral deposits and clogging, protecting ice makers and refrigeration lines from costly downtime and repairs.

Consistent, High-Quality Ice Production

Maintain the clarity and hardness of ice cubes, reducing melting and ensuring customer satisfaction with every drink.

Easy, Hassle-Free Maintenance

Quick-change cartridges and tool-free deiigns mean filter replacements are fast and mess-free, minimizing disruptio to your business

Typical Applications

- Commercial ice machines
- Undercounter and countertop refrigerators
- Healtccare - annd hospitally ice makers

Protect Your Systems. Enhance Performance.

Choose Omnipure for HVAC & Plumbing

Rellable water filtration is essential for the health and efficiency of HVAC and plumbing systems, Omnipure filters help prevent scale, sediment, and contaminant buildup—protecting g your equipment, reducing maintenance, and ensuring water quality throughout your tacility.



Why Omnipure for HVAC & Plumbing?

Pravent Scale & Sediment Buiidup

Omnipure filters remove suspended solids and minerals that cause clogging and scale, extending the life of boliers, chillers, pumps, and piping.

Safeguard Sensitive Equipment

Inline sediment and carbon block filters protect critical components in HVAC and plumbing systems, minimizing costly repairs and downtime.

Easy Integration & Maintenance

Compact, versatile filter designs fit easily into new or existing systems. Quick-change cartridges and auto shut-off valves make maintenance fast and mess-free.

Customizable Solutions

With a wide range of filter series and media–including carbon block, KDF. and soale inhibitors–Omnipure can adr-dress unique water quality challenges in any building or facility.

Benefits for HVAC & Plumbing Professionals

Typical Applications

- Boilers and hot water rheaters
- Chillers and cooling towers
- Pumps and circulation systems
- Building plumbing and distribution lines
- Point of-entry and point-of-use filtration

Recommended Oninipure FIlter Series for HVAC & Plumbing

- Series	Best For	Key Features
L-Serles	Versatile system protection	Patented keved maud suris court off muilă. medila opil-
K-Series	Flexible installiation	Multiplesizes. quick connect nit
El F-Series	High-capacity appilications	Extro lange format. quick change-design
Q-Series	Usendrtendly maintenance	Twist off body, ditp irfee replacement

ROBUST WATER FILTRATION SOLUTIONS

FOR INDUSTRIAL & MANUFACTURING NEEDS

In industrial and manufacturing environments, water quaiity is critical. -- not-only for product quality oıit also for protecting experisive equipment· and maintaining operational efficiency, Omnipure - filters provide durable, high-performance solutions. designed to meet the demanding chailenges of industrial water use.

WHY OMNIPURE FOR INDUSTRIAL APPLICATIONS?

- **SCALE & SEDIMENT CONTROL**
  Prevent lime. scale puildup and reduce suspended solids thal cause equipment. clods and downtme!
- **DURABLE. HIGH ·CAPACITY FILTERS**
  Designed to handle large volumes and hersh conditions typical in manufacturing plants, power generation.
- **WIDE RANGE OF MEDIA OPTIONS**
  From carbon plock to scate inhibiters and specialty medla. Omnipure filters rackie diverse contaminants including chiprine, sediment, minerals, and industrial chemicals.

RECOMMENDED OMNIPURE FILTER SERIES FOR INDUSTRY

SERIES	BEST FOR	KEY FEATURES
L-Series	Sealo reduction a murn meda initration	Patented is ees aqhe sings off haive tersndia madle epsure.
K-Series	Sediment and chemical fiuratiōn	Multiple meda types . quick connect ffn ngs
ELF-Series	High volume neavy duty firesen	Extn large capacity. quick change design.
Q-Series	Easy maintenance industrall settings	Tuse off body otip-free replacement

COMMON INDUSTRIAL APPLICATIONS

- Equipment protection (bollers,.cooling towers, pumps)
- Process water flitration
- Power plants and energy production
- Agricultural irrigation systems.
- Manufacturing and fabrication fa llhies

BENEFITS FOR INDUSTRIAL OPERATIONS

SERIES	BEST FOR	KEY FEATURES
L-Series	Scale reduction a mutlimeda filiration	Patentes lnwee sola amc. ar amen keviacamas emas
K-Series	-Sediment and chemcal filtration	Muliiple nedialioes duick comect ilrngs
ELF-Series	High yolume heave outy flinaton	Extn- arge sapecity, quick cnarige gesign:
Q-Series	Easy maintenance mndustiral settings.	Twist-off body, ony see repecement

GET EXPERT SUPPORT

Need a custom filtration solution for your industrial water challenges? Contact our specialists for tallored recommenaations and support.

BREW THE PERFECT CUP EVERY TIME

WITH OMNIPURE FILTERS

Great coffee starts with great water, Omnipure water filters ensure your coffee machines deliver rich, flavorful, and consistent brews by removing impurities that affect taste and machine performance.

WHY OMNIPURE FILTERS FOR COFFEE MACHINES?

- **Enhance Flavor & Aroma**
  Remove chloring, chloramine, and other taste-alfering contaminants to bring out the true flavor of your coffee.
- **Protect Your Equipment**
  Reduce scale buildup ad sediment that can clog bollers, valves, and nozzles—extending the life of coffee machines.
- **Consistent Water Quality**
  Maintain stable water quality for every cup, ensuring customer satisfaction and repeat business

TYPICAL APPLICATIONS

- Espresso machines
- Commercial drip coffee makers
- Single-serve coffee systems
- Coffee brewing stations in cafes, restaurants, and offices

READY TO BREW BETTER?

Contact us today for expert advice and find the perfect Omnipure filter for your coffee machines.

Superior Coffee Taste & Quality
Reduced Maintenance & Repair Cu[illegible].
Longer Equipment Lifespan
Increased Customer Satistac tion

RECOMMENDED OMNIPURE FILTER SERIES FOR COFFEE MACHINES

Series	Best For	Key Features
ELF-Series	High-volume coffee equipment	Large capacity quick change scale inhibition
L-Series	Speciallty litiration needs	Mult- media options, kayed alno shck off
K-Series	Vercatile and easy to fretall:	Multipls sizes, quick connect tittings.
Q-Series	Fast, drip-free filter changes	Twist off body. no fools required

BENEFITS FOR YOUR COFFEE BUSINESS

Superior Coffee Taste & Quality

Reduced Maintenance & Repair Costs

Longer Equipment Lifespan



PRODUCT COMPARISON TABLE

Compare Omnipure Filter Models At a Glance

Use this comprehensive table to compare our most popular filter series side-by-side. Quickly identify the right filter based on your application, water concerns, and performance requirements.

Comparison Key

= Best-in-class fe--
= Easy install

= High performance | Easy install

Series	Best For	Applications	Contaminants Removed	Flow Rate	Capacity
CL-Series	Compact spaces, ice makers	Under-sink, beverage, office	Chlorine, taste/odor, sediment	Up to 0.5 GPM	1,500–3,000 g 1,500–6,000 gal
K-Series	Modular & flexible Installs	Ice machines, coolers, vending	Chlorine, scale, ediment	0.5–1.0 GPM	1,500–6,000 gal 1,500–7,500 gal
Q-Series	Easy swap cartridges	Beverage systems offices	Chlorine, taste/odor, scale, cysts	1.5–2.0 GPM	10,00–20,000 g 10,000–20,000 gal
ELF-Series	High volume. foodservice	Manufacturing agriculture	Chlorine, particulates, scale	1.5–2.0 GPM	10,00–25,000 g 10.000–25,000 gal
L-Series	Industrial, heavy-duty	Manufacturing agriculture	Chlorine, particulates, scale	1.0–2.0 GPM	6. 0–1.5 P001 Up to 12 montns
E-Series	Permanent	Healthcare, commercial, OEM	Chlorine, sediment cysts	0.5–1.5 GPM	0.5–1.5 PPM Fixed head system

Installation and Maintenance Tips

Keep Your Water Clean – the Easy Way

Proper installation and maintenance are key to optimal performance and filter longevity. Use the tips and visuals below to ensure a smooth setup and hassle-free upkeep.

Easy Installation Guide



Shut Off Water Supply

Turn off the main or appliance water valve.



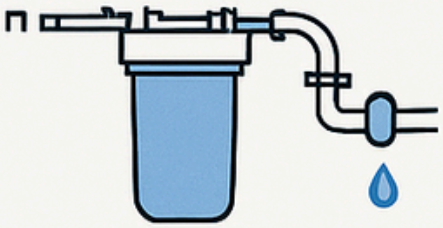
Connect the Filter

Attach the inlet and outlet lines using the appropriate fittings. For twist-in models, align and twist until locked.



Check for Leaks

Inspect all connections before use.



Flush the Filter

Run water throughlh filter for 5 minutes to remove air and carbon fines.

Check for Leaks

Inspect all connections before use.

Tip: Always follow the installation instructions specific to your filter series (included in the packaging).

Maintenance Checklist

Task	How It Matters
Replace filter	Every 6–12 months
Check flow rate	Monthly
Inspect fittings	Every 3 months
Wipe housing/	As needed

Why It Mt Matters

- ✓ Ensures clean, effective filtration
- ✓ Slower flow may signal clogging
- ✓ Prevents leaks or disconnections