

EVERPURE T-20

PRODUCT OVERVIEW

The precoat design of the Everpure® T-20 water filter includes a long-life rechargeable filtering element and a proprietary blend of filtering materials. These features give the T-20 filter the capacity to absorb the taste and odor of chlorine from chemically treated water as well as other disagreeable tastes and odors, such as metallic “pipe” tastes and musty, fishy smells. Simultaneously, the T-20 filter removes particles of dirt and other fine impurities which give water a cloudy, distasteful appearance. Water filtered by the T-20 water filter is sparkling clear, clean and crisp tasting.



FEATURES

NO ADDITIONAL FILTER FAUCET REQUIRED

COMMERCIAL GRADE: Robust metal construction not susceptible to leaks like plastic filtration systems.

RECYCLABLE, SUSTAINABLE, GOOD FOR THE ENVIRONMENT: Easily recycled versus plastic filtration systems. Enjoy bottled water quality without all of the empty plastic bottles or wasted water.

GREAT TASTE: Rated at the highest levels for the reduction of off-taste, odor, chlorine and particulate reduction.

RETAINS VITAL MINERALS: Retains vital minerals to ensure the healthiness and delicious taste of your family’s water.

GOOD FOR YOUR FAMILY’S HEALTH: Protects against asbestos, lead, cysts, and various chemicals - Some Everpure Systems even remove bacteria and viruses!

GOOD FOR YOUR FAMILY’S FINANCES: At only pennies per gallon!

SPECIFICATIONS

- Flow rate - 8-10 gpm
- Pressure - 20 psi (1.4 bar) - 100 psi (7 bar) [protect from water hammer]
- Capacity - varies dependent on incoming water quality
- Dimensions - 9.125”D x 28.5”W (29.75”H w/ unions)
- Weight - 21 lbs (9.5 kg)
- Pipe Inlet - 3/4”
- Filtration rating - 1-2 microns (95-99%)



SUBSTANCE REDUCTION

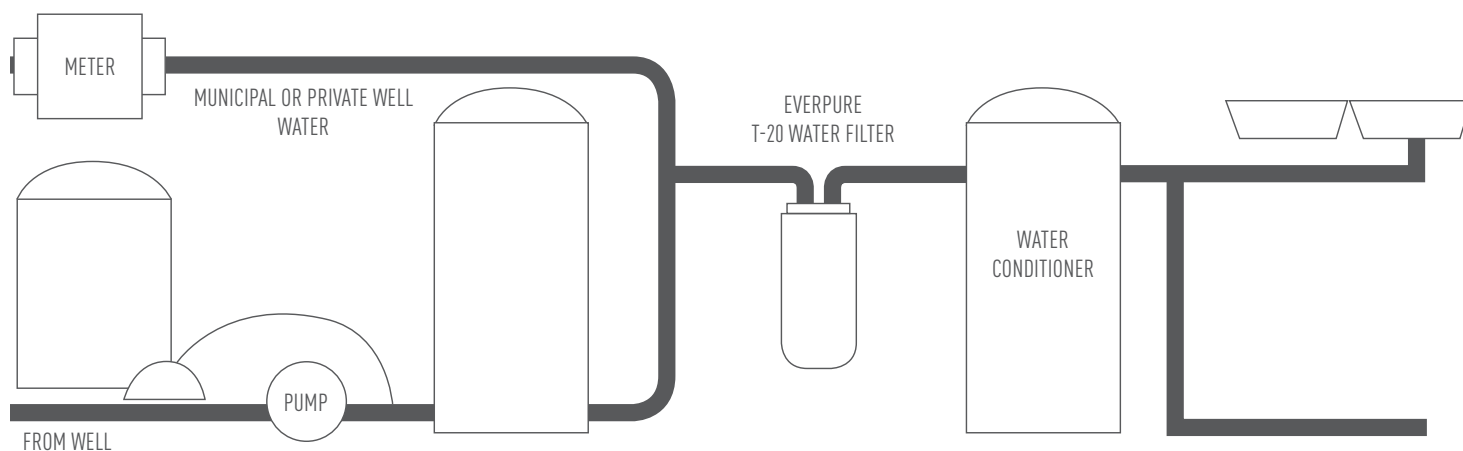
- Chlorine
- Fishy, musty, earthy tastes & odors
- Visible particles such as dirt and rust
- Invisible particles that can make water hazy
- Cysts such as Cryptosporidium and Giardia by mechanical means
- Oxidized iron, sulfide and manganese



ORDERING INFORMATION

MODEL	PART NO	DESCRIPTION
T-20	EV-937000	Complete T-20 Filtration System
	EV-201200	Stainless steel shell top with 3/4" union nuts
	EV-206701	3/4" union nut (one only)
	EV-206900	Connection set (two grooved tailpieces with O-rings)
	EV-306573	Stainless steel V-Band clamp with nut
	EV-094400	Gasket
	EV-205200	Inlet tube
	EV-971000	MICRO-PURE® charge and reusable element
	EV-969000	MICRO-PURE® charge (only)
	EV-2029000	Stainless steel shell (without top)

GENERAL INSTALLATION / OPERATION / MAINTENANCE REQUIREMENTS



COMMONLY ASKED QUESTIONS:

How many T-20 units are needed?

You will need one T-20 unit for every 1.5 bathrooms, based on ½" water line.

I have two T-20 units, how do I plumb?

Multiple units are to be plumbed in parallel.

What flow rate can I expect per T-20 unit?

8-10 Gallons per Minute (gpm)

Is a bypass recommended?

Yes, for ease of service and continual flow during service.

Will the T-20 soften the water?

No, the T-20 removes smell chlorine, taste and particulates down to one micron.

I have a water softener, where do I install the T-20 unit?

The T-20 must be installed prior to the softener.

Can the T-20 remove sulfur smells?

No, soluble iron and manganese are not filterable.

How often should I recharge the T-20 unit?

Annually, or sooner if you experience taste, odor or particulate issues prior to the annual recharge.

How often should the T-20 unit element be replaced?

Every 2-3 years when annual recharge is performed, depending on water quality and usage.

Why do I need a point of use drinking water system if I have the T-20?

Our point of use systems will filter particulates and cysts down to ½ micron, remove lead and depending on the system chosen, remove chemical carcinogens, such as VOC's.