



98%
MICROPLASTIC
REDUCTION



OGF-TLS-CBPFSR2 FILTER CARTRIDGE

DELIVERING SUPERIOR WATER QUALITY
FOR A MULTITUDE OF FOODSERVICE
APPLICATIONS.

▶ FEATURES AND BENEFITS

Reduces lead, chlorine taste, odor and other harmful contaminants.

Sanitary cartridge replacement is simple, quick and clean; internal filter parts are never exposed to handling or contamination.

Protects drink system from clogging due to particulates and hard scale build up.

Reduces dirt, submicron particles and health contaminants such as Cryptosporidium and Giardia Cysts.

High performance carbon block reduces harmful forever chemicals and other hard to remove contaminants (see contaminant reduction table below).

Reduces 98% of microplastics.

▶ INSTALLATION TIPS

Install vertically with cartridge hanging down.

Allow 2.5" (6.35 cm) clearance below the cartridge for easy cartridge replacement.

Flush cartridge by running water through filter for ten (10) minutes at full flow.

▶ OPERATION TIPS

Change cartridge(s) on a regular twelve (12) month preventative maintenance program.

Change cartridge(s) when capacity is reached or when there is a significant drop in water pressure.

Always flush the filter cartridge at time of installation and/or cartridge change.

Water Filtration System	Replacement Component	Working Pressure	Temperature
OGF-TLS-CBPFSR2	OGF-RF-CBPFSR2	30 – 125 psi (2.0 – 8.6 BAR)	35 – 100 °F (2 – 38 °C)

Rated Service Flow	Rated Filter Capacity
1.5 gpm (5.68 L/min)	1,925 gal (7286.92 L)

*Sump color options: White

*TLS = single stage Twist Lock Head

ONE GREEN PLUMBING AND FILTRATION

4200 114th Terrace N.

Clearwater, FL 33762

727-222-1800

www.onegreenfilter.com

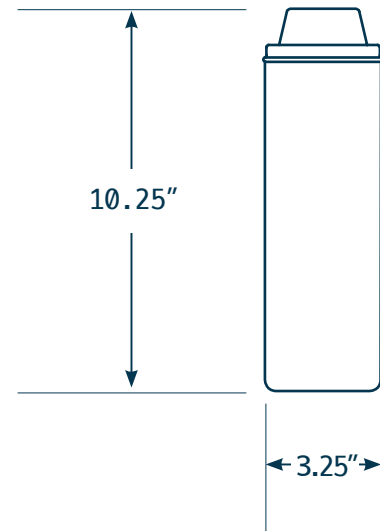


OGF-TLS-CBPFSR2 FILTER CARTRIDGE

DELIVERING SUPERIOR WATER QUALITY FOR A
MULTITUDE OF FOODSERVICE APPLICATIONS.

Operating Pressure: 30 – 125 psi

Operating Temperature: 35 – 100°F



CONTAMINANT REDUCTION INFORMATION

OGF-RF-CBPFSR2 filter replacement element in the OGF-TLS-CBPFSR2 system has been certified and have been tested in the OGF-TLS-CBPFSR2 system against NSF/ANSI 42, NSF/ANSI 53, and NSF 401 for the reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system as specified in NSF/ANSI 42, NSF/ANSI 53, and NSF 401 and verified and substantiated by test data. OGF-RF-CBPFSR2 replacement element in the TLH-TLCB1PFSR2 system has also been certified to NSF/ANSI 372 for Low Lead Content.

Standard	Substance	Influent challenge concentration	Percent Reduction Requirement	Maximum Permissible Product Water Concentration
NSF/ANSI 42	Chlorine, Taste and Odor	2.0 mg/L $\pm$ 10%	$\geq$ 50%	
NSF/ANSI 42	Particulate Class I 0.5 to < 1 micron	$\geq$ 10,000 particles/mL	$\geq$ 85%	
NSF/ANSI 53	Cysts	Minimum 50,000/L	99.95%	
NSF/ANSI 53	Lead @ 6.5 pH	0.15 mg/L $\pm$ 10%		0.005 mg/L
NSF/ANSI 53	Lead @ 8.5 pH	0.15 mg/L $\pm$ 10%		0.005 mg/L
NSF/ANSI 53	Total PFAS	0.00216 mg/L $\pm$ 20%		0.00002 mg/L
NSF/ANSI 401	Microplastics	$\geq$ 10,000 particles/mL	$\geq$ 85%	

Not all water will contain contaminants listed. Testing performed under standard laboratory conditions; actual performance may vary. Filter is only to be used with cold water. Filter usage must comply with all state and local laws. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

This system is not for residential use. Food service applications and cold water use only. To be installed by an authorized plumber or an authorized representative of the manufacturer only.

Compounds certified under NSF/ANSI 401 have been deemed as 'incidental contaminants / emerging compounds.' Incidental contaminants are those compounds that have been detected in drinking water supplies at trace levels. While occurring at only trace levels, these compounds can affect the public acceptance/perception of drinking water quality.

WARRANTY

One Green Filter water treatment systems (excluding replacement cartridges) are covered by a limited warranty against defects, material and workmanship for a period of 1 year after the date of purchase. See printed warranty for details. One Green Filter will provide a copy of the warranty upon request.

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The TLH-TLCB1PFSR2 system is certified by IAPMO R&T to NSF/ANSI 42, 53, and 401 for the substances enumerated above, and to NSF/ANSI/CAN 372 for Low Lead content.

