



/// Improve the quality of drinking water and decrease maintenance issues caused by poor water quality with the UFL ultrafiltration system.

The UFL systems feature an ultrafiltration cartridge that substantially reduces particles from the water. The system is self-cleaning, which extends the life of the ultrafilter and allows it to operate with little user intervention.

NOTE: The Flush Tank Kit (P/N 7000472) is highly recommended to improve the flushing function and extend the life of the ultrafilter.

NOTE: Additional taste and odor and scale reduction systems are also available.

FEATURES:

- /// .015 micron ultrafiltration significantly reduces particles, assuring consistent, high-quality water.
- /// Self-cleaning capabilities extends the life of the ultrafilter.
- /// Operation simplicity.
- /// Several sizes available to meet various flow rates.



Systems tested and certified by NSF International against NSF/ANSI:

Standard No. 42: Aesthetic Effects
Nominal Particulate Reduction
Class I.

Standard No. 53: Health Effects
Cyst Reduction Turbidity Reduction
as verified and substantiated by
test data.

/// Ultrafiltration System | UFL

UFL systems significantly reduce particles from water, yielding filtered water and fewer maintenance issues related to poor water quality. With a small footprint, these systems have added flexibility for easy installation.

Model & Mfg. No.	Max Flow Rate	UF Length	Inlet	Outlet	Drain	Width	Depth	Height	Operating Weight	Shipping Weight
UFL-510 9710125	5.2 gpm* (19 lpm)	10" (25 cm)	3/4" FNPT	3/4" FNPT	3/4" FNPT	12" (30.5 cm)	6 1/4" (19 cm)	23" (58 cm)	17 lbs. (7.7 kg)	19 lbs. (8.6 kg)
UFL-520 9710126	7.9 gpm** (29.1 lpm)	20" (51 cm)	3/4" FNPT	3/4" FNPT	3/4" FNPT	12" (30.5 cm)	6" (15 cm)	30" (76 cm)	23 lbs. (10.4 kg)	23 lbs. (10.4 kg)
UFL-540 9710124	15 gpm*** (57 lpm)	40" (102 cm)	3/4" FNPT	3/4" FNPT	3/4" FNPT	12" (30.5 cm)	6" (15 cm)	49" (124 cm)	42 lbs. (19.1 kg)	33 lbs. (15 kg)

*NSF certified at 5.2 gpm (19 lpm). **NSF certified at 7.9 gpm (29.1 lpm). ***NSF certified at 13 gpm (49.2 lpm).

Specifications

- /// Maximum Operating Pressure: 100 psig (690 kPa)
- /// Maximum Operating Temperature: 104°F (40°C)
- /// Nominal Pore Size: .015 microns
- /// pH Range: 3 to 10
- /// MWCO: 100 kD
- /// Volts: 100 to 240
- /// Watts: 10
- /// Amps: .4
- /// Includes plug adapters for US, Europe, Australia & UK

Replacement Cartridges

Mfg. No.	Description
7001915	L-510 for use in UFL-510
7001917	L-520 for use in UFL-520
7001916	L-540 for use in UFL-540



Antunes delivers a complete range of countertop cooking equipment and water filtration solutions to foodservice operations around the world. Learn more about Antunes and its products at antunes.com.

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