



Omnipure

1904 Industrial Way
Caldwell, Idaho 83605

E-mail: sales@omnipure.com

Phone: 1-800-398-0833 or 208-454-2597

Fax: 208-454-0026

Item # ELF XL 1/2 CALCITE 1/2 GAC, 3.5 X 15” mineral/carbon filter

Don't let the name fool you, the ELF-Series of filters from Omnipure was designed specifically for the higher volume requirements of the food service industry. The ELF (Extra-Large Format) filters have a capacity of up to 20,000 gallons and flow rates of up to 2.0 gal/minute. Engineered as a two piece system, ELF heads are available with or without an auto shut off valve. Replacing the filter body is as easy as a twist of the wrist, no tools needed. The new extended cap version makes ELF's

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Specifications

Flow Rate	1 gpm
Maximum Operating Pressure	125 psig
Operating Temperature	35 to 100 °F
Rated Capacity	6,500 gal (6 Months)

Reduction Claim	Chlorine, taste, color, and odor reduction with re-mineralization, pH correction
Product Type	Blend of Calcite and Granular Activated Carbon (GAC)
Filter Head Type	Non-Valved Valved

Additional Information

Omnipure has developed an entire series of carbon blocks to work in the extra large ELF filter body. The omnipureBlocks™ available in the ELF-Series include Standard 10 and 1 micron carbon blocks, lead-specific carbon blocks and polyphosphate / carbon blocks for equipment protection from contaminants associated with hard water. All Omnipure filter bodies are made with virgin, high-impact polypropylene which is especially ideal for use in applications where sanitary conditions are required. All materials of construction are NSF and/or FDA approved.

The ELF-Series from Omnipure. Cost-effective, point-of-use water filtration for high volume applications.

Water filter heads sold separately.