



# POU CARTRIDGE SOLUTION

Water Filtration Simplified™

ENPRESS' **ONE Filtration Simplified®** product offering introduces the new **POU** (Point-of-Use) **Series** Housings & Filters. The NSF Certified solutions with ECO-friendly, reusable housings help save the environment with high capacity/high flow filters and low pressure drop improve your drinking water while eliminating the need for an “extra faucet”. Systems feature two housing sizes, bracket options, quarter turn release mechanism that shuts off the water supply for easy maintenance and can flow up to 4 GPM.”

## Improve the quality and taste of your drinking water while being more eco friendly.

- NSF Certified components
- Simple installation and push-fit connections
- Quarter turn release mechanism shuts off water supply for easy maintenance
- Filter housing is reusable and filters are easy and economical to replace
- Low waste—only the filter cartridge inside is replaced
- High capacity/High Flow filters, all with low pressure drop
- Direct Connect™ installation - connect directly to kitchen/bathroom faucet

### EF300



#### Specifications:

- Flow Rate—Min. 0.5 gpm (1.9 lpm)
- Flow Rate—Max. 2.5 gpm (9.45 lpm)
- Cold water use only
- Pressure 10-125 psi
- Made from Talc-Filled polypropylene
- Head/Mount options  
3/8" Push fit
- Bracket options  
Single  
Double

Housing measures: 2.75" x 11.75"



### EF500



#### Specifications:

- Flow Rate—Min. 2 gpm (7.5 lpm)
- Flow Rate—Max. 4 gpm (15.14 lpm)
- Cold water use only
- Pressure 10-125 psi
- Made from Talc-Filled polypropylene
- Head/Mount options  
3/8" Push fit
- Bracket options  
Single  
Double

Housing measures: 2.75" x 19.03"



## Filter Options

<b>CBC Series:</b>	CBC filters are manufactured using activated coconut shell carbon to provide high levels of chlorine, taste and odor reduction; high adsorptive capacity and efficiency. 5 Micron nominal rating.
<b>CYL Series:</b>	CYL filters are manufactured with activated coconut shell carbon and include a lead reduction sorbent and scale protection. These block carbons have a tighter pore structure to provide cyst and lead reduction claim.
<b>AMB Series</b>	AMB filters are made from a matrix of multiple activated carbon types, combined with crystalline mono and di-calcium phosphate along with chemically active calcium carbonate, structurally bound into a porous block which are anti-microbial. AMB filters adsorb and or exchange a variety of organic and inorganic substances; including most heavy metals, chlorine and nitrogen compounds including ammonia, urea and most specifically chloramines. Naturally bacteriostatic, these blocks will not Biofoul!
<b>MB Series</b>	MB filters are meltblown polypropylene filtration solutions for extended life and usage, with a large surface area depth filtration design. This filter is an excellent pre-filtration solution in a Twin configuration to extend the life of the blocks, while filtering sediment and other fine filtration requirements.

### EF-300

	Filter Type	Micron	Max. Chlorine Reduction Capacity	Chlorine Reduction	Lead Reduction Capacity	Chloramine Reduction Capacity
CBC-300	Block	5 μ	8000 gallons @ 1 GPM	>97%	N/A	N/A
CYL-PHOS300	Block	0.5 μ	6000 gallons @ 1 GPM	>98%	2500 gallons @ 1 GPM	N/A
AMB-300	Block	2 μ	6300 gallons @ 1 GPM	>99%	>99% Reduction for 2900 gallons @ 0.75 GPM	>99% Reduction for 4200 gallons @ 0.75 GPM
MB-300	Meltblown	1 μ	N/A	N/A	N/A	N/A

### EF-500

	Filter Type	Micron	Max. Chlorine Reduction Capacity	Chlorine Reduction	Lead Reduction Capacity	Chloramine Reduction Capacity
CBC-500	Block	5 μ	16000 gallons @ 2 GPM	>97%	N/A	N/A
CYL-PHOS500	Block	0.5 μ	12000 gallons @ 2 GPM	>98%	2500 gallons @ 1 GPM	N/A
AMB-500	Block	2 μ	12000 gallons @ 2 GPM	>99%	>99% Reduction for 5400 gallons @ 1.5 GPM	>99% Reduction for 8000 gallons @ 1.5 GPM
MB-500	Meltblown	1 μ	N/A	N/A	N/A	N/A

**ONE Filtration® POU Housings are a direct replacement option for the following Everpure® Models:**

**H-300+M, H-1200, H-54, H-104, SPA-400, VP-100-QC, V-500, CTS-ADC, CTS-H54.**

Everpure® is a registered trademark of Pentair® Residential Filtration, LLC.

These filters are not intended to be used where the water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the filter.

All performance claims presented here are based on data believed to be reliable but are not to be considered a warranty of performance. Performance of the filter may be altered by the housing, or the source water's organic content, turbidity, pH, or other conditions encountered in actual use. Seller makes no warranties of any kind, expressed or implied, and expressly disclaims all warranties of every kind, concerning this product, including warranties of merchantability or fitness for a particular purpose, except that this product should be capable of performing as described in this product data sheet. Seller's obligation shall be limited solely to the refund of the purchase price or replacement of the product, if proven defective, at Seller's sole discretion. Determination of suitability of product for uses and applications contemplated by Buyer shall be the sole responsibility of Buyer. Use of this product constitutes Buyer's acceptance of this Limited Liability.

ENPRESS, LLC. | 34899 Curtis Blvd., Eastlake, OH 44095 | Phone 866.859.9274 | Fax 440.510.0202 | info@enpress.com

www.enpress.com

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