

Application

- Coffee/Hot Tea Equipment

Water Filtration Systems

Spec No. _____

Quantity _____



CFS717

Rated for 1,500 gallons at 0.5 gpm
(Rated for 5,678 liters at 1.9 lpm)

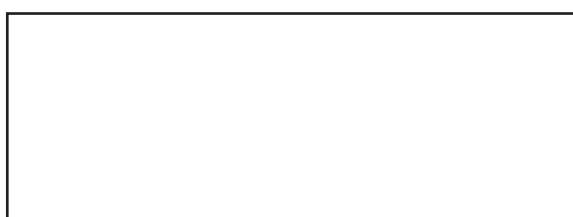
Product Features

- ◆ 1/4" NPT inlet and outlet allows for easy connections to existing piping.
- ◆ Compact in-line design provides convenient point-of-use filtration in tight space applications.
- ◆ Pressure tested, high impact rigid polypropylene construction allows the cartridge to handle stressful conditions.
- ◆ FDA CFR-21 and/or NSF compliant materials provides peace of mind that this product is suitable for potable applications.

The CFS717 water filtration system is designed to maintain hot beverage clarity, consistency and full flavor as well as maintaining efficient brewing machine operations. Premium activated carbon reduces chlorine taste and odor and bitterness associated with poor water quality. Built-in scale inhibition reduces the ability of calcium and magnesium to precipitate on the brew equipment heating coils and boilers as hard scale.

Product Specifications

| Model Number | Part Number | Reduction Claims | System Flow Rate | Capacity | Micron Rating | Application | Replacement Cartridge | Qty | Sizing |
|--------------|-------------|--|-------------------|-------------------------|---------------|----------------|-----------------------|-----|---------------------|
| CFS717 | 55602-01 | Sediment, Chlorine Taste & Odor, Scale | 0.5 gpm (1.9 lpm) | 1,500 gal. (5,678 lit.) | 5 | High Turbidity | CFS717 | 1 | 24,000 cups (8 oz.) |



Visit www.nsf.org for the claims associated with products that are NSF listed.



Water Filter Systems
Foodservice

CFS717 Water Filtration System

Spec No. _____
Quantity _____
Model Number _____
Part Number _____

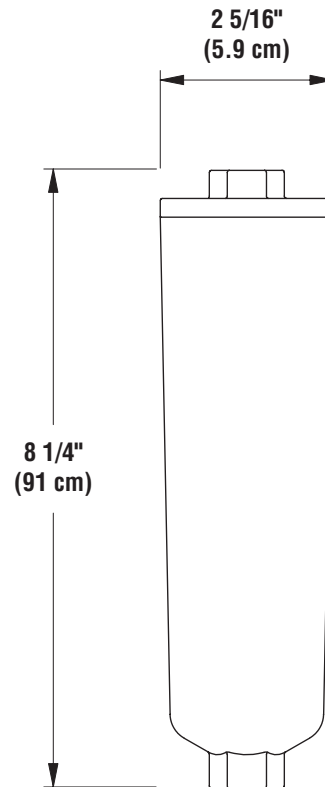
Physical Specifications:

- System to be a single vessel.
- System inlet and outlet plumbing connections to be horizontal 1/4" NPT with 1/4" flared connections (included).
- System to be manufactured from FDA CFR-21 and/or NSF compliant materials.
- System to carry an NSF Performance Data Sheet*.
- System to be non-activation type.
- System to contain granular activated carbon.
- System to have built-in time released scale inhibitor.
- System to be sanitary in design, requiring no contact with the media during filter change-out.
- System to have maximum operating pressure of 125 psi (862 kPa) and operating temperature of 100°F (38°C).
- System to have 5 micron nominal particle reduction capacity.
- System to reduce chlorine taste and odor for 1,500 gallons (5,678 liters).
- System to have a service flow rate of 0.5 gpm (1.9 lpm).

* For NSF listed products.

Installation Tips:

- Shut off downstream equipment prior to installation of the system.
- Do not exceed operating parameters for temperature or pressure.
- Do not install outdoors.
- For cold water use only.
- For commercial use only.



Product Options

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

CUNO Incorporated recommends regularly scheduled maintenance and replacement of the filter cartridge(s) in order for the product to perform as advertised/sold.

| Model Number | Part Number | Reduction Claims | Micron Rating | Capacity gal. (lit.) | Flow Rate | Application | Sizing |
|--------------|-------------|--------------------|---------------|----------------------|-------------------|----------------|------------------------------|
| CFS717LS | 55601-01 | Sediment, Chlorine | 5 | 1,500 (5,678) | 0.5 gpm (1.9 lpm) | Cold Beverages | Single Carbonator Low Volume |

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