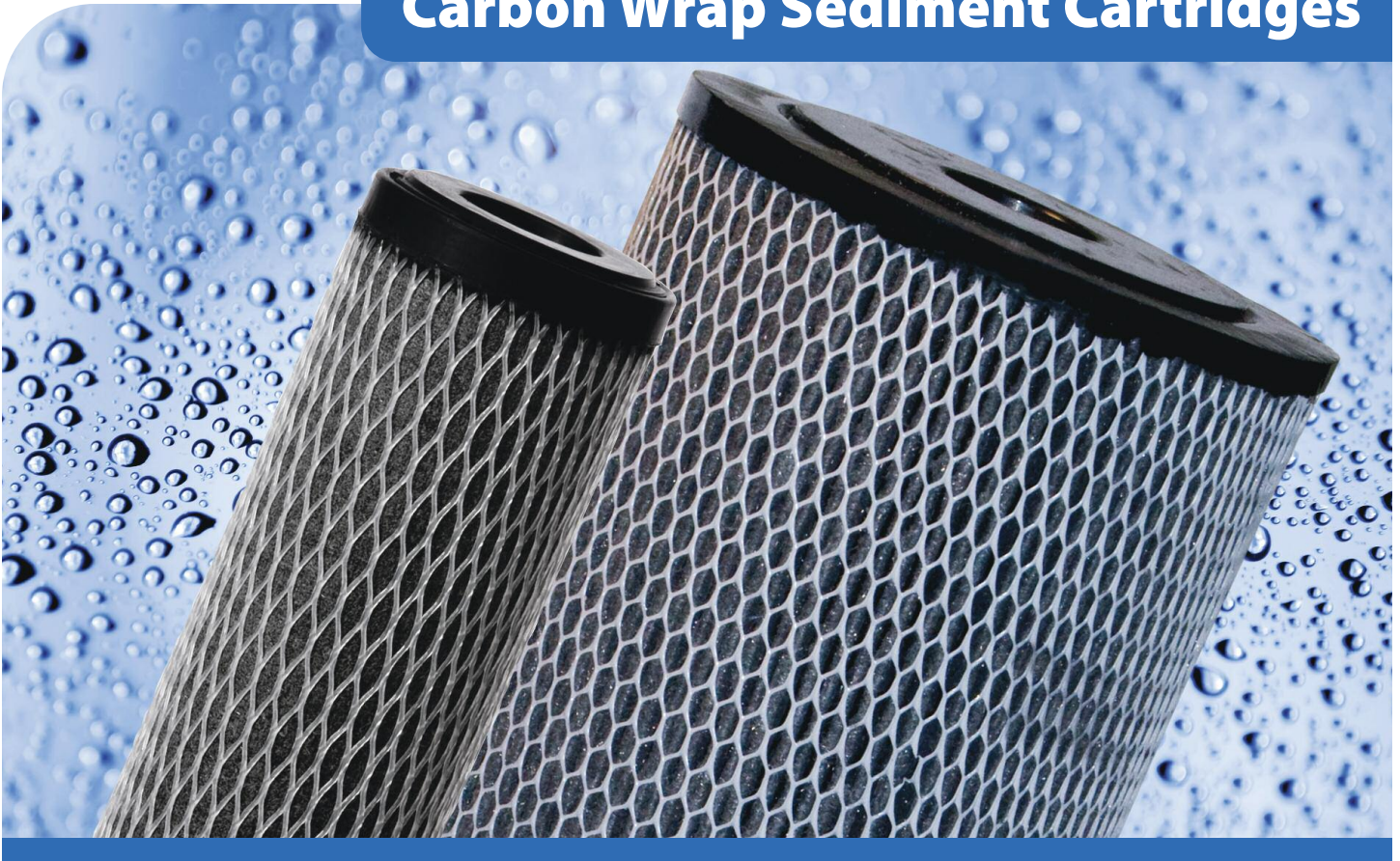


# Carbon Wrap Sediment Cartridges



## SC Series

### Carbon Wrap Sediment Cartridges

The SC Series of Carbon Wrap sediment cartridges are economical solutions for the reduction of sediment and chlorine, taste; and odor from your drinking water supply. These cartridges consist of a carbon impregnated media in either a wrapped or pleated design with external netting for additional strength. Most models contain a meltblown center core for increased sediment reduction.

### Features

- Economical solution for both sediment and CTO reduction
- Fits most industry standard sumps
- Nominal 5 micron filtration efficiency rating
- External netting for additional strength



Tested and Certified by Water Quality Association (WQA) to NSF/ANSI Standard 42 for material safety.



**Paragon**  
water systems



# CARBON WRAP SEDIMENT CARTRIDGES

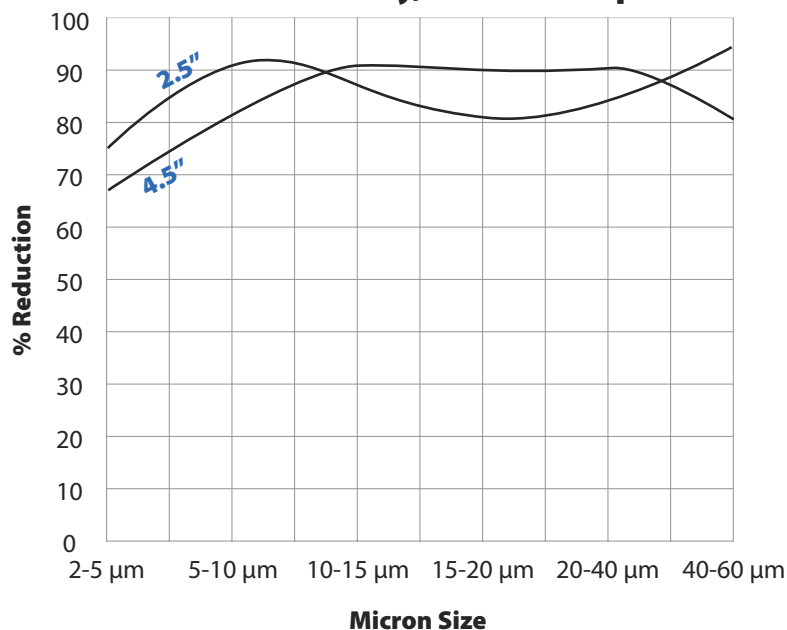
Part Number	Description	Nominal Micron Rating	Nominal Flow Rate GPM	Chlorine Reduction Capacity (gallons)
SC2510CW05	Carbon Wrap, 2.5" x 10"	5	2	1,000
SC2520CW05	Carbon Wrap, 2.5" x 20"	5	2	2,000
SC2510CP05	Carbon Pleated 2.5"x10"	5	5	500
SC2520CP05	Carbon Pleated 2.5"x20"	5	5	1,000
SC4510CW05*	Carbon Wrap, 4.5" x 10"	5	10	2,000
SC4520CW05*	Carbon Wrap, 4.5" x 20"	5	10	4,000

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

\*Certified by WQA

## Efficiency Curves

### Filtration Efficiency, Carbon Wrap



## Specifications

### Filter Material:

Carbon Impregnated Cellulose

### Core Material:

Meltblown Polypropylene

Rigid Polypropylene (SC2520CP05)

### End Cap Material:

Polypropylene

Plastisol

### Temperature Rating:

40°F – 180°F

(4.4°C – 82.2°C)

### Initial Pressure Drop:

< 1psi typical @ 2GPM

## SC2510CW05

Sediment Cartridge, 2.5", 10", Carbon Wrap, 5 microns

**SC**

Sediment Cartridge

**25**

Nominal OD  
(25) 2.5"  
(45) 4.5"

**10**

Nominal Length  
(10) 10"  
(20) 20"

**CW**

Type

CW – Carbon Wrap  
CP – Carbon Pleated

**05**

Micron Rating

(01) < 1  
(05) 5  
(10) 10  
(20) 20  
(30) 30