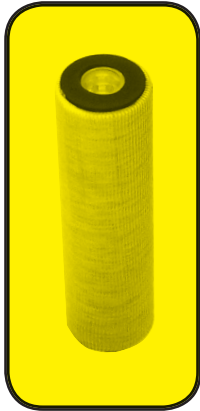


# SERFILCO® CARBON CARTRIDGES

## POTABLE WATER & PHOTOGRAPHIC

BULLETIN  
M-302A-2  
APRIL 2002

**Taste, odor, color and particle removal materials in these cartridges meet FDA regulations for potable water**



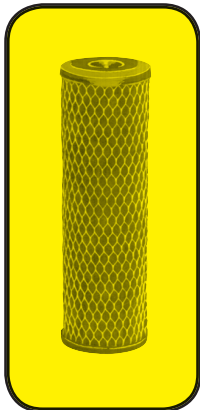
### ULTRA-CARB W Powdered carbon filter

These cartridges are designed for applications where maximum carbon surface area is desirable. High purity pre-washed 99.5+% sulfur-free powdered carbon is bonded into a polyester media formed over a high strength polypropylene core and surrounded by a white woven

poly sleeve. End caps are EPDM. Maximum operating temperature is 140°F. For 2½ U.S. GPM (9.5 LPM) per 10" length.

MODEL	WT. OF CARB.	CTN. QTY.	QUANTITY / PRICE EACH					
			1*	12	25	150	300	600
ACM9.8W	5 oz.	20	\$ 8.50	\$ 7.75	\$ 7.00	\$ 6.25	\$ 5.70	\$ 5.15
ACM20W	10 oz	12	17.00	15.50	14.00	12.50	11.40	10.30

2¾" nominal dia. x 9.75" long ACM9.8  
2¾" nominal dia. x 20" long ACM20



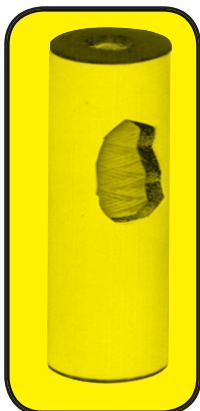
### CARBO-FYNE W Powdered carbon filter

Prewashed pulverized activated carbon, removes or substantially reduces chlorine taste and organic related odors and colors. The 10 micron retention assures turbidity-free water. Polypropylene core with polyethylene end caps

and polyolefin white net. Flow rate to 3 U. S. GPM (11 LPM) per each 10" length.

MODEL	WT. OF CARB.	CTN. QTY.	QUANTITY / PRICE EACH						
			1*	12	30	150	300	600	1200
C4W	1.6 oz.	60	\$ 6.05	\$ 5.45	\$ 4.95	\$ 4.40	\$ 3.90	\$ 3.55	\$ 3.20
C10W	4 oz.	30	6.85	6.30	5.70	5.20	4.65	4.20	3.80
C20W	8 oz.	30	13.70	12.60	11.40	10.40	9.30	8.40	7.60

2¾" nominal dia. x 4" long C4W  
2¾" nominal dia. x 9¾" long C10W  
2¾" nominal dia. x 19¾" long C20W



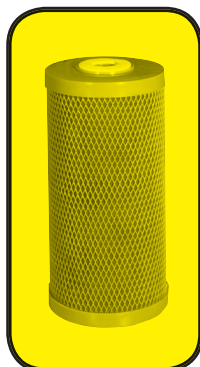
### CARBONEX W 3 in 1 granular carbon filter

Contains extra high quality granular activated carbon designed to remove or substantially reduce chlorine and other chemicals, unpleasant tastes, odors and sediment from water. Three stage filtration: (1) 50 micron white polyethylene shell prefilter; (2) activated carbon adsorption bed;

(3) polypropylene 3 micron depth wound polishing filter on a polypropylene core. EPDM end gasket / caps. Flow rate 2 U. S. GPM (7.6 LPM) per each 10" length.

MODEL	WT. OF CARB.	CTN. QTY.	QUANTITY / PRICE EACH			
			1*	12	25	150
CU9.8W	7 oz.	25	\$ 7.70	\$ 6.95	\$ 6.20	\$ 5.60
CU19.8W	14 oz.	12	15.40	13.90	12.40	11.20

2¾" nominal dia. x 9¾" long CU9.8W  
2¾" nominal dia. x 19¾" long CU19.8W



**MAXI-CARB W**  
Powdered carbon filter

For adsorption of undesirable contaminants including chlorine, and many organics. Serves as an effective sediment removal filter down to the 1-2 micron range. Non-metallic, polyethylene end caps w/rubber gaskets, polyolefin blue net and polypropylene core. Cartridge contains high

purity pre-washed sulfur-free, pulverized activated carbon. Max. operating temperature 180°F (82°C). Flow rate to 3 U. S. GPM (11 LPM).

Designed to fit SERFILCO GPO10-1 chamber.

MODEL	WT. OF CARB.	CTN. QTY.	QUANTITY / PRICE EACH		
			1*	12	30
C510W	17 oz.	12	\$ 21.40	\$ 19.40	\$ 17.40

4 5/8" nominal dia. x 9 3/4" long



**CARBO-WIND W**  
3 in 1 granular carbon filter

Provides one-step removal of sediment, chlorine, chemicals, unpleasant tastes and odor. The depth wound polypropylene prefilter is designed to give maximum sediment removal. It encases a bed of extra high quality granular

activated carbon followed by a 3 micron depth wound polishing filter on a polypropylene core. Maximum operating temperature 200°F (93°C). Flow rate 2 1/2 U. S. GPM (9.5 LPM) per each 10" length.

MODEL	WT. OF CARB.	CTN. QTY.	QUANTITY / PRICE EACH			
			1*	12	25	150
CU9.8UW	5 oz.	20	\$ 6.55	\$ 5.85	\$ 5.30	\$ 4.85
CU19.8UW	10 oz.	12	13.10	11.70	10.60	9.70

2 3/4" nominal dia. x 9 3/4" long CU9.8UW  
2 3/4" nominal dia. x 19 3/4" long CU19.8UW



**MINI-CANISTER W**  
Refillable for granular carbon

Features a twist-off end cap which permits easy filling with carbon (not included). End cap screens retain contents. Carbon is used to remove organic substances which cause

taste, odor & color in water. Maximum operating temperature is 160°F (71°C). Non-standard lengths available. Flow rates to 2 U. S. GPM (7.6 LPM) per each 9 3/4" length. ABS/PVC canister.

Saran end screens.

Designed to fit SERFILCO GPO and GSO chambers.

MODEL	3" DIA. x LENGTH	WT. OF CARB.	QUANTITY / PRICE EACH		
			1*	12	25
9ABS	9 3/4"	13 oz.	\$ 34.00	\$ 30.70	\$ 28.50
19ABS	19 3/4"	32 oz.	37.25	33.65	31.25

**CARBON REFILL**

Industry has found that granulated activated carbon from SERFILCO is a simple, cost-effective method to purify a wide variety of fluids. Because of its porosity, fluids can flow through the adsorptive granular carbon eliminating the need for mixing powdered carbon and its subsequent clean-up. The fact that the carbon can be in a separate chamber provides flexibility in adapting to an existing system or process.

CARBON REFILL FOR BULK CHAMBERS, CANISTERS AND MINI-CANISTERS			
FDA 10# bags or 50# drums only			
GRANULAR	LBS.	PRICE CODE NO.	PRICE
8 x 30 Mesh 99.5% sulfur-free (Standard)	10	99-0992	\$ 25.00
	50	99-0995	119.00
12 x 30 Mesh Sulfur-free (Acid washed)	10	99-0993	\$ 73.03
	50	99-0996	365.14

F.O.B. Northbrook, Illinois

Terms: Net 30 days

Prices subject to change without notice

\*Total minimum order of \$25.00 applies



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