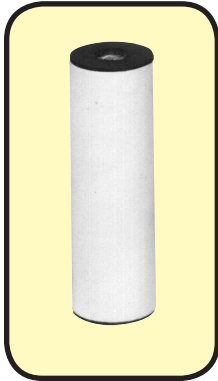




TASTE, ODOR, COLOR AND PARTICLE REMOVAL MATERIALS MEET FDA REGULATIONS FOR POTABLE WATER



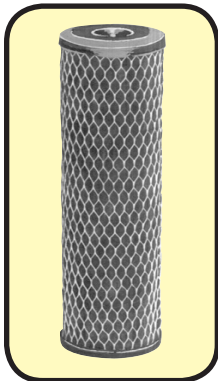
CARBONEX W

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.	LENGTH	DIA.	CTN. QTY.
CU9.8W	7 oz.	9 3/4"	2-3/4"	25
CU19.8W	14 oz.	19 3/4"	2-3/4"	12



CARBO-FYNE W

POWDERED CARBON FILTER:

Pre-washed, 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.	LENGTH	DIA.	CTN. QTY.
C4W	1.6 oz.	4"	2-3/4"	60
C10W	4 oz.	10"	2-3/4"	30
C20W	8 oz.	20"	2-3/4"	30



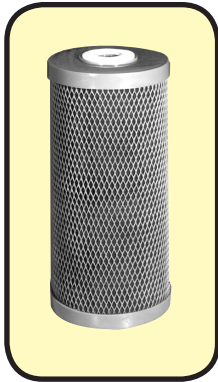
CARBO-WIND W

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 fol-

lowed by a 3 micron depth wound polishing filter on a polypropylene core. Maximum operating temperature 200oF (93oC). Flow rate 2½ U.S. GPM (9.5 LPM) per each 10" length.

MODEL	WT. OF CARB.	LENGTH	DIA.	CTN. QTY.
CU9.8UW	5 oz.	9 3/4"	2-3/4"	20
CU19.8UW	10 oz.	19 3/4"	2-3/4"	12



MAXI-CARB W

POWDERED CARBON FILTER:

For absorption 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. Maximum operating temperature 180°F (82°C). Flow rate 3 U.S. GPM (11 LPM). Designed to fit SERFILCO GPO10-1 chamber. Bulletin C-101

MODEL	WT. OF CARB.	CTN. QTY.
C510W	17 oz.	12

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



SPRING
LOADED

MINI-CANISTER W

ABS/PVC/SARAN® CANISTER – FOR GRANULAR CARBON:

Features a twist-off end cap which permits easy filling with carbon or resin (not included). End cap screens retain contents. Carbon is used to remove organic substances which cause taste, odor and 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 10" length. ABS / PVC canister. Saran end screens. Designed to fit SERFILCO GPO and GSO chambers. Bulletin C-101

MODEL	3" DIA. x LGTH	WT. OF CARB.
9ABS	10"	14 oz.
19ABS	20"	33 oz.

GRANULAR ACTIVATED CARBON

COCONUT SHELL BASED

Steam activated for high absorption capacity

12 x 30 MESH STANDARD	LBS	PCN
	10	99-0997-10
	50	99-0997-50

To order resin, refer to Bulletin R-208.