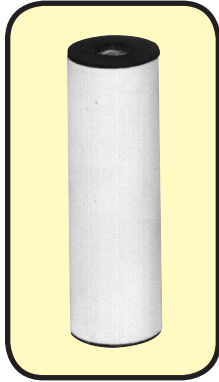




FOR CHEMICALS / PLATING



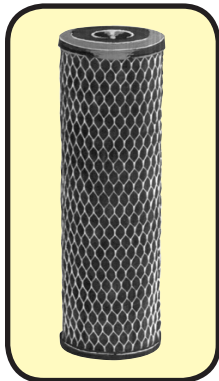
CARBONEX P

3 IN 1 GRANULAR CARBON FILTER:

Porous polyethylene outer shell which serves as a 50 micron prefilter houses granular activated 99.5+% sulfur-free carbon and encases a 3 micron polypropylene wound polishing filter

on a polypropylene core. Maximum operating temperature 150°F (66°C). EPDM gaskets. Flow rate 2 U.S. GPM (8 LPM) per each 10" length.

MODEL	WT. OF CARB	LENGTH	DIA.	CTN. QTY.
CU10P	7 oz.	10"	2-3/4"	25
CU20P	14 oz.	20"	2-3/4"	12
CU30P	21 oz.	30"	2-3/5"	12



CARBO-FYNE P

POWDERED CARBON FILTER:

Cartridge contains high purity, pre-washed sulfur-free, pulverized activated carbon with 7 micron depth filtration for long life. All non-metallic with polyethylene end caps, polyolefin green net

and polypropylene core. Maximum operating temperature 150°F (66°C). For 3 U.S. GPM (11 LPM) continuous or 1.5 U.S. GPM (5.7 LPM) batch transfer treatment per each 10" length.

MODEL	WT. OF CARB	LENGTH	DIA.	CTN. QTY.
C4P	1.6 oz.	4"	2-3/4"	60
C6P	2.4 oz.	6"	2-3/4"	30
C9.8P	4 oz.	9.75"	2-5/8"	30
C10P	4 oz.	10"	2-3/4"	30
C20P	8 oz.	20"	2-3/4"	30
C30P	12 oz.	30"	2-3/4"	30



CARBO-WIND P

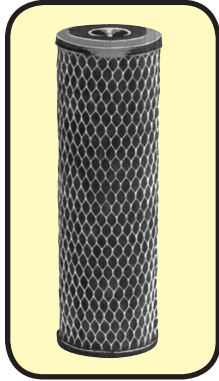
3 IN 1 GRANULAR CARBON FILTER:

Polypropylene outer winding serves as a 50 micron prefilter which houses granular activated 99.5+% sulfur-free carbon followed by a 3 micron polypropylene wound polishing filter

on a polypropylene core. Maximum operating temperature 200°F (93°C). Flow rate 2½ U.S. GPM (9.5 LPM) per each 10" length.

MODEL	WT. OF CARB	LENGTH	DIA.	CTN. QTY.
CU10UP	5 oz.	10"	2-3/4"	20
CU20UP	10 oz.	20"	2-3/4"	12
CU30UP	15 oz.	30"	2-3/4"	12

MODEL	WT. OF CARB	LENGTH	DIA.	CTN. QTY.
CUR10UP	3 oz.	10"	2-1/2"	20
CUR20UP	6 oz.	20"	2-1/2"	12
CUR30UP	9 oz.	30"	2-1/2"	12



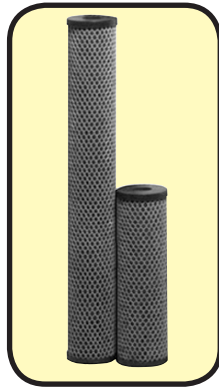
CARBO-FYNE PE

POWDERED CARBON FILTER ELECTRONICS:

Designed for purifying plating solutions used for electronics, memory discs, semi-conductors, etc. where solutions are to be free of organics and particles larger than two micron. All non-metallic with polyethylene end caps, polyolefin blue net

and polypropylene core. Cartridge contains high purity, pre-washed sulfur-free, pulverized activated carbon with 2 micron depth filtration for long life. Maximum operating temperature 150°F (66°C). Flow rate 1.5 U.S. GPM (5.7 LPM).

MODEL	WT. OF CARB	LENGTH	DIA.	CTN. QTY.
C10PE	6 oz.	10"	2-3/4"	30
C20PE	12 oz.	20"	2-3/4"	30



MAXI-CARB PE

POWDERED CARBON FILTER ELECTRONICS:

Constructed like Carbo-Fyne PE except oversized for maximum carbon capacity. May be installed in single or triple canister chambers

and are interchangeable in all SERFILCO carbon chambers which use the 528 & 548 refillable bulk granular carbon canisters.

MODEL	WT. OF CARB	LENGTH	DIA.	FLOW (GPM)	CTN. QTY.
C528PE	48 oz.	28"	5"	3 - 5	6
C548PE	90 oz.	48"	5"	5 - 7	6



MINI-CANISTER P

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. 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. For SERFILCO Series 'L' chambers (see C-105). To order Mini-Canister with CPVC 5/8" hose adapter add H.5 to Model Number, for 3/4" add H.75

MODEL	3" DIA. x LGTH	WT. OF CARB.
4ABS	4"	3 oz.
6ABS	6"	7 oz.
10ABS	10"	14 oz.
20ABS	20"	33 oz.
30ABS	30"	52 oz.
40ABS	40"	71 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