

USA BlueBook BRAND PRODUCTS

YOUR BEST VALUE!

USA BlueBook Pleated Filter Cartridges

- 99.98% efficiency—ideal choice for sediment loading
- Materials meet FDA CFR Title 21 standards

These filter cartridges are carefully inspected by trained operators to ensure the highest quality filters. They handle temperatures up to 140°F.

SIZE (OD x L)	MICRON	FLOW (GPM)	STOCK #	EACH	QTY 8+
2 1/2" x 10"	0.35	4	35420	\$	\$
2 1/2" x 10"	1	4	35421		
2 1/2" x 10"	5	7	35422		
2 1/2" x 10"	10	7	35423		
2 1/2" x 10"	20	8	35424		
2 1/2" x 10"	50	10	35425		
2 1/2" x 10"	100	20	35426		
2 1/2" x 20"	0.35	4	35427		
2 1/2" x 20"	1	4	35428		
2 1/2" x 20"	5	7	35429		
2 1/2" x 20"	10	7	35430		
2 1/2" x 20"	20	8	35431		
2 1/2" x 20"	50	10	35432		
2 1/2" x 20"	100	40	35433		
2 1/2" x 30"	0.35	4	35434		
2 1/2" x 30"	1	4	35435		
2 1/2" x 30"	5	7	35436		
2 1/2" x 30"	10	7	35437		
2 1/2" x 30"	20	8	35438		
2 1/2" x 30"	50	10	35439		
2 1/2" x 40"	0.35	4	35441		
2 1/2" x 40"	1	4	35442		
2 1/2" x 40"	5	7	35443		
2 1/2" x 40"	10	7	35444		
2 1/2" x 40"	20	8	35445		
2 1/2" x 40"	50	10	35446		
2 1/2" x 40"	100	60	35447		



Aries Filterworks Granulated Activated Carbon Cartridges

NEW!

- Oversized cartridges provide longer life
- Fit standard housings

Use these cartridges to remove chlorine, sediment and VOCs that cause odor and taste problems. Oversized cartridges have up to 50% higher capacity and offer extended runtime between changeouts. Optimum mesh size provides more surface area for enhanced organic adsorption and chlorine conversion. Carbon is acid washed to remove fines, prevent pH spikes and add more capacity. NSF/ANSI 42 and 61-approved material.

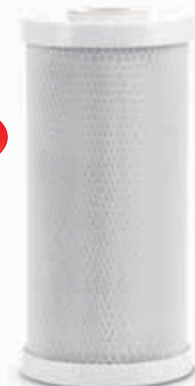
SIZE (OD x L)	MICRON	FLOW (GPM)	CAPACITY	STOCK #	EACH
3" x 10"	25	1	4000	93128	\$
2 7/8" x 20"	25	2	9000	93129	
4 1/2" x 10"	25	4	13,000	93130	
4 1/2" x 20"	25	5	30,000	93131	

Carbon Block Filters

NEW!

- High chlorine reduction for a wide range of applications

Use these carbon block filters to remove chlorine and organics from water while improving taste and smell. They are manufactured with high-purity coconut shell carbon. Filters offer high chlorine reduction, great dirt-holding capacity and reduced carbon fines.



SIZE (OD x L)	MICRON	FLOW (GPM)	CAPACITY (GAL)	QTY/ CASE	STOCK #	CASE
2 1/2" x 9 7/8"	5	1	6000	20	90800	\$
2 1/2" x 9 7/8"	10	1.5	6000	20	90801	
2 1/2" x 20"	5	2	9000	20	90802	
2 1/2" x 20"	10	2.5	9000	20	90803	
4 1/2" x 9 7/8"	5	3.5	12,000	9	90804	
4 1/2" x 9 7/8"	10	4	12,000	9	90805	
4 1/2" x 20"	5	7	26,000	6	90806	
4 1/2" x 20"	10	8	26,000	6	90807	

We also RECOMMEND...

Process Filter Differential Gauges

- Easily identify filter conditions
- Lead-free design suitable for use with potable water

This unique differential pressure gauge lets you know the state of an inline filter at a glance. A simple dial indicator displays status as one of three conditions: clean (green), change (yellow), or dirty (red). Pressure drop is determined on either side of the filter through 1/8" NPT(F) side process connections. Includes aluminum mounting base.



Accuracy:	±5% full scale
Wetted materials:	aluminum, SS, glass-filled nylon, fluoropolymer
Case materials:	glass-filled nylon, polyester, fluoroelastomer
Dial size:	2 1/2"
Operating temp:	200°F max
Max pressure:	300 psig

RANGE	CLEAN ZONE (GREEN)	CHANGE ZONE (YELLOW)	DIRTY ZONE (RED)	STOCK #	EACH
0 to 5 psid	0 to 2.5 psid	2.5 to 3.75 psid	3.75 to 5 psid	21120	\$
0 to 10 psid	0 to 5 psid	5 to 7.5 psid	7.5 to 10 psid	21128	
0 to 25 psid	0 to 11 psid	11 to 18.5 psid	18.5 to 25 psid	21164	

If we don't have it, we can get it.

We have access to thousands of items from hundreds of suppliers. See page 1950 for our complete list of industry-leading manufacturers.