

AQUA FLO[®]

PLATINUM

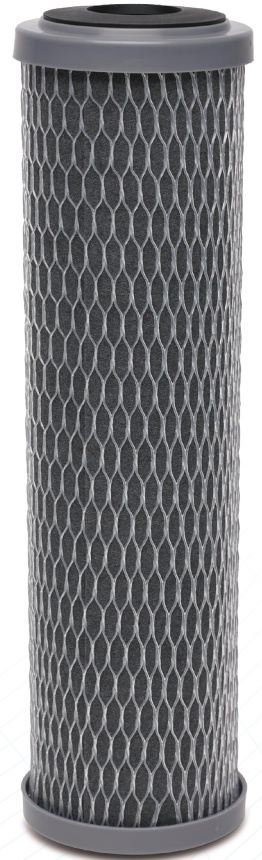
P-ICC SERIES

Impregnated Carbon Cellulose Cartridge

The Aqua Flo ICC cartridge filter has a dual benefit for sediment filtration and reduction of chlorine and bad taste and odor from drinking water.

These carbon wrap sediment cartridges consist of polypropylene melt blown core with carbon impregnated outer layer wrap. It is an economical solution for general water filtration requirements. This filter has high dirt-loading capacity and is recommended for chlorinated water supplies.

These dual-purpose cartridges are well suited for residential applications, and are great polishing filters for closed-loop water stream systems. The netting and reinforced support provide strength to the filter.



FEATURES / BENEFITS:

- ◆ Provides sediment filtration as well as taste/odor/chlorine reduction
- ◆ High dirt loading capacity
- ◆ External netting for additional strength
- ◆ Available in 2.5"x10"
- ◆ Universal fit – Fits most standard water filter housings
- ◆ Micron Rating – 5

SPECIFICATIONS:

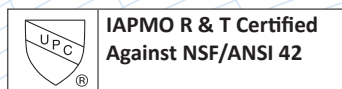
- ◆ Filter Media – Carbon Impregnated Cellulose
- ◆ End Caps – Polypropylene
- ◆ Gaskets – PVC Plastisol
- ◆ Core – Polypropylene
- ◆ Temperature Rating – 39 - 180°F (4 -82°C)

APPLICATIONS (For water filtration only):

- ◆ Commercial/Residential Drinking Water Filtration
- ◆ RO Pre-filtration
- ◆ Food & Beverage Filtration
- ◆ Industrial Water Filtration



“An economical solution for general water filtration requirements.”



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SPECIFICATIONS & PERFORMANCE:

ITEM #	DESCRIPTION	DIMENSIONS	CASE QTY	SHIP WEIGHT EACH (LBS)	RATING (NOMINAL)	FLOW RATE (GPM)	CAPACITY
36062	P-ICC-5-10	2.5" x 10" (63.5 x 254 mm)	12	0.4	5	2 US GPM (7.5 LPM)	1,000 GAL (3,780 L)

NOTES: Increased flow rates may result in less effective chlorine reduction. Some harmless bacteria will attack cellulose media cartridges. If your cartridge seems to disintegrate or has a musty or moldy odor, switch to a synthetic media cartridge or consult the manufacturer. Estimated capacity tested at given flow rate using 2 ppm free available chlorine to 0.5 ppm breakthrough.

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

NOTE: Initial flow pressure drop less than 5 psi at rated flow rate. Change filter when pressure drop exceeds 10 psi.

AQUA FLO®

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