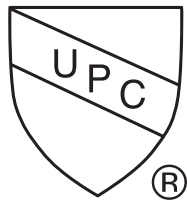


Performance Data - Pelican Whole House Filters						
Model	Replacement	Max Operating Pressure	Rated Capacity	Operating Temp Range	Rated Flow	Rated Pressure Drop (At Rated Flow)
PC600	PC600-R	25 - 80 pSI	662,400 gallons	36-120° F	8 gpm	13 pSI
PC1000	PC1000-R	25 - 80 pSI	1,324,800 gallons	36-120° F	12 gpm	13 pSI
PC1354	PC1354-R	25 - 80 pSI	1,987,200 gallons	36-120° F	17 gpm	15 pSI

This system has been tested according to NSF/ANSI 42 for the reduction of the substances listed below. The concentration of the indicated substances in the water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42.



Certified By IAPMO R&T to NSF/ANSI Standard 42 for the reduction of Chlorine Taste & Odor, structural integrity & NSF/ANSI 61 for material safety.

NSF/ANSI 42	Influent Challenge Chlorine	Minimum Required Reduction	Average Reduction %	Results
Chlorine Reduction, Free Available	2 mg/L ±10%	≥50%	95.93%	Pass

Testing was performed under standard laboratory conditions, actual performance may vary. Filter usage and installation must comply with all state and local laws.

Filter is only to be used on cold water. Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection before or after the system.

See owner’s manual for operation & maintenance requirements, manufacturer’s limited warranty and installation conditions.

Data Summary - Pelican Whole House Filters					
Model	Accumulated Volume (gal)	Chlorine, Free Available (mg/L)		Flow Rate (gpm)	Reduction %
		Influent	Effluent 1		
PC600	650,885 gallons	2.05	0.07	8 gpm	96.6%
PC1000	1,301,770 gallons	2.05	0.07	12 gpm	96.6%
PC1354	1,952,655 gallons	2.05	0.07	17 gpm	96.6%

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