

Performance Data Sheet

Model: FILCPOUWAB20



Contaminate	Challenge	Removal	Capacity
Chlorine to	2 ppm	99.9%	>6000 gallons
Bacteria	e.coli/staff	99.99999%	>6000 gallons
Cyst	giardia	99.9999%	>6000 gallons
Virus	ms2	99.9999%	>6000 gallons
Lead	150 ppb	97.2%	Life of the Filter
Heavy Metal (Cadmium)	50 ppb	99.9%	Life of the filter
Mercury	50 ppb	99.9%	Life of the filter
Arsenic	50 ppb	99.9%	Life of the filter
VOCs	300 ppb	99.9%	>6000 gallons
Pesticides (Glyphosate)	790 ppb	99.9%	>6000 gallons
Pharmaceuticals	2.0 µ/L BPA	99.9%	>6000 gallons
THMs (Trihalomethanes)	80 ppb	99.9%	>6000 gallons

Nominal Particle Size

FILCPOUWAB15 0.3 to 0.5 micron 0.5 to 0.6 micron 0.6 to 0.8 micron
 Efficiency 99.99% Removal 100% Removal 100% Removal

Performance Data testing performed by 3rd party for validation of specific performance claims.

IBR Auburn, Washington
 Pace Analytical Minnesota

Service Flow	1.0 gpm
Water Supply	Potable
Water Pressure	60 psi
Water Temperature	40°F - 80°F(4.4° C - 26.67° C)

It is imperative that the manufacturer's recommended installation, maintenance and filter replacement requirements be carried out for the product to perform as advertised. See installation manual for warranty information.

NOTE: While the testing was performed under strict standard lab conditions, actual performance may vary.

Certified Products, backed by third party testing, manufactured to ISO9000 standards for quality and performance.

MADE IN USA