



Omnipure Filter Company  
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## Performance Data Sheet

# CL6PF5 1/4 W/LABEL

Omnipure Filter Company is dedicated to producing reliable, high-performance filtration components engineered for consistent quality and value. This Product Data Sheet summarizes essential technical and performance data for reference in design, certification, and compliance activities. Specifications may vary based on ongoing product improvements. Users should verify suitability for their specific application prior to use.

Proudly made in the USA.

### Specifications & Performance

Overall Dimensions	6"x2"
Service Flow Rate	0.5 (gpm)
Capacity	N/A (gal)
Operating Pressure	10 - 125psi (0.7-8.6 bar)
Water Temperature	35°-100°F (2°-38°C)
Micron Rating	
Chlorine Reduction	
Taste & Odor Reduction	
Cyst Reduction	
Lead Reduction	
Microplastics Reduction	
Chloramines Reduction	
PFOA/PFAS Reduction	
Sediment	Yes
Scale Reduction	
P231 (bacteria & virus)	
Connections	

Item Number	165140
Media Type	Sediment

### Product Certifications

NSF Std 42	IAPMO NSF Std 42
NSF Std 53	IAPMO NSF Std 53
NSF Std 372	WQA NSF Std 42
NSF Std 401	WQA NSF Std 53

### Installation & Maintenance Requirements

- **WARNING:** Do not exceed Operating Temperature of 40°F - 100°F. Do not exceed maximum operating pressure of 125psig.
- Note flow direction.
- Flush cartridge for 10 minutes prior to use at recommended service flow rate.
- For quick connect fittings, push scratch free tube end that has been squarely cut into the fitting until it bottoms. Threaded fittings must be wrapped with pipe tape before installation. Install using taped fittings and tighten firmly. Use two wrenches to firmly tighten tubing.
- If leaks occur, check tightness of tubing and fittings. If leaks persist, discontinue use and call your dealer.
- Install in compliance with state and local laws and regulations.
- Install in cold water applications only.
- **Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.**
- While testing was performed under standard laboratory conditions, actual performance may vary.

Scan the QR code to view the Omnipure Warranty and Terms of Sale conditions:

**Warranty:** Non-Ion Exchange Filters - One (1) year from installation date OR five (5) years from manufacturing date, whichever is sooner. Ion Exchange Filters - One (1) year from manufacturing date.

Filters should be replaced every six (6) months, or sooner if capacity is reached or water flow becomes insufficient.

At a minimum, replace filters at least once per year.

