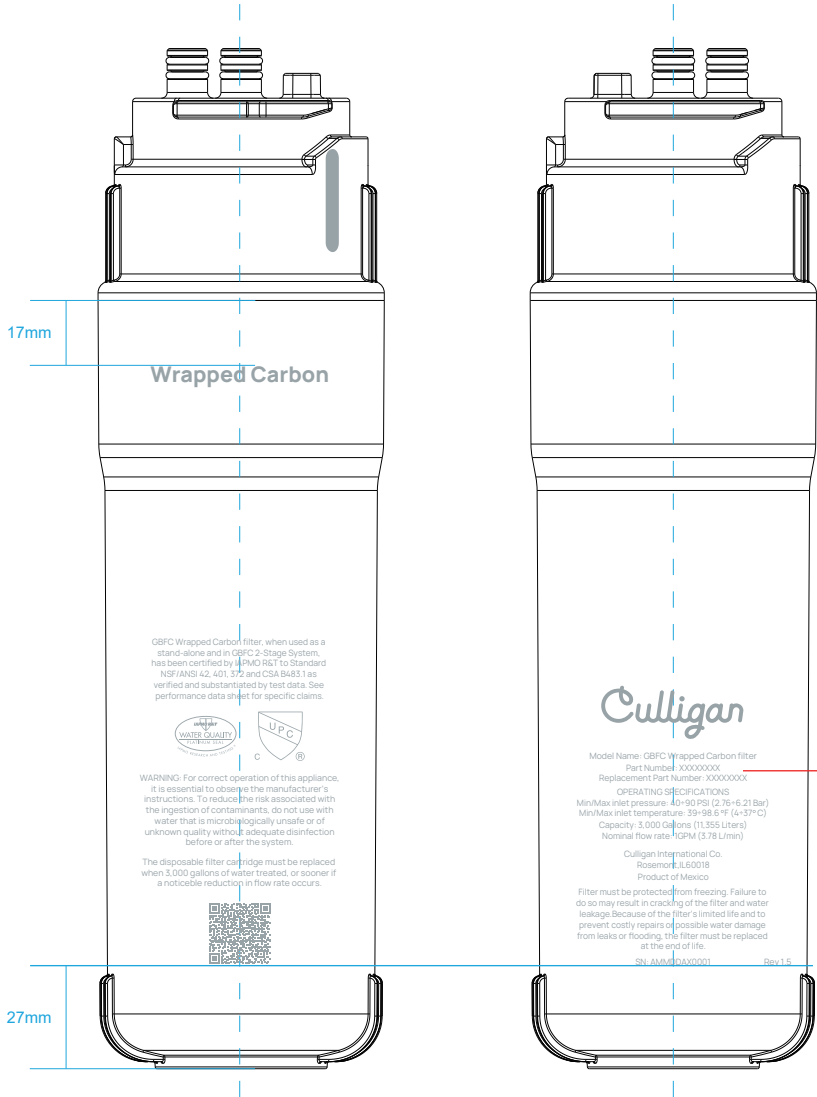




NOTES：技术说明

- 1.Finishing based on PPAP samples; 外观要求以封样为准;
- 2.Unspecified tolerances are +/-1mm; 未注尺寸公差为 +/-1mm.
- 3.Technical process：Laser 工艺：镭射
- 4.Corresponding component part to FP P/N: 对应FP组件编码：
- 5.Engineering approval is required prior to any desing. 任何涉及到设计修改，必须事先得到工程部门的书面批准。

Wrapped Carbon

GBFC Wrapped Carbon filter, when used as a stand-alone and in GBFC 2-Stage System, has been certified by IAPMO R&T to Standard NSF/ANSI 42, 401, 372 and CSA B483.1 as verified and substantiated by test data. See performance data sheet for specific claims.



WARNING: For correct operation of this appliance, it is essential to observe the manufacturer's instructions. To reduce the risk associated with the ingestion of contaminants, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

The disposable filter cartridge must be replaced when 3,000 gallons of water treated, or sooner if a noticeable reduction in flow rate occurs.



Model Name: GBFC Wrapped Carbon filter

Part Number: XXXXXXXX

Replacement Part Number: XXXXXXXX

OPERATING SPECIFICATIONS

Min/Max inlet pressure: 40+90 PSI (2.76+6.21 Bar)

Min/Max inlet temperature: 39+98.6 °F (4+37° C)

Capacity: 3,000 Gallons (11,355 Liters)

Nominal flow rate: 1GPM (3.78 L/min)

Culligan International Co.

Rosemont, IL60018

Product of Mexico

Filter must be protected from freezing. Failure to do so may result in cracking of the filter and water leakage. Because of the filter's limited life and to prevent costly repairs or possible water damage from leaks or flooding, the filter must be replaced at the end of life.

SN: AMMDDAX0001

Rev 1.5

序列码规则：

AMMDD B X 0001

序列号：如0001~9999则表示1到9999个流水号为当日的生产数量，若日期变更，四位序列号也相应重新从0001开始

机台

代表Model Code(具体参考如下对照表)

实际生产的年月日(如：2024年9月10日，则为A0910)

Model Code对照表

A	B	C	D	F	G
Wrapped Carbon 折纸碳棒滤芯	HP Block HP碳棒滤芯	RO Membrane 反渗透膜滤芯	RO Remin RO矿物石滤芯	CB Remin CB矿物石滤芯	1-Stage Manifold 1级墙座
H	J	K	L	M	
Replacement Wrapped Carbon 折纸碳棒替换滤芯	Replacement HP Block HP碳棒替换滤芯	Replacement RO Membrane 反渗透膜替换滤芯	Replacement RO Remin RO矿物石替换滤芯	Replacement CB Remin CB矿物石替换滤芯	

年份字母对照表

2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
A	B	C	D	E	F	G	H	J	K	L	M

ITEM	PART NUMBER	PART DESCRIPTION	QTY	NOTES															
REVISION DESCRIPTION			DCO#	BY	DATE														
 www.Paragonwater.com		The 3-D file for this item is the controlling document, from which all component and feature dimensions should be referenced and held, excluding threads. The intent of this drawing is to identify critical dimensions and tolerances for inspection. All information contained on this document is the property of, and proprietary to Paragon Water system. The design concepts and information contained herein are submitted in confidence, and may not be disclosed, reproduced, loaned, or used in any other manner without the expressed, written consent of Paragon Water system.																	
MATERIAL		SIZE	TOLERANCES, UNLESS OTHERWISE SPECIFIED <table><tr><td>LAST DIGIT</td><td>TOLERANCE</td></tr><tr><td></td><td>(inches) (millimeters)</td></tr><tr><td>0.</td><td>±0.030 ±0.76</td></tr><tr><td>0.0</td><td>±0.015 ±0.38</td></tr><tr><td>0.00</td><td>±0.010 ±0.25</td></tr><tr><td>0.000</td><td>±0.005 ±0.13</td></tr><tr><td>ANGULAR</td><td>±0.5° ±0.5°</td></tr></table>			LAST DIGIT	TOLERANCE		(inches) (millimeters)	0.	±0.030 ±0.76	0.0	±0.015 ±0.38	0.00	±0.010 ±0.25	0.000	±0.005 ±0.13	ANGULAR	±0.5° ±0.5°
		LAST DIGIT				TOLERANCE													
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		0.				±0.030 ±0.76													
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0.00	±0.010 ±0.25																		
0.000	±0.005 ±0.13																		
ANGULAR	±0.5° ±0.5°																		
B	DRAWN BY	May Zou																	
SCALE	APPROVED BY																		
1:1	Daivd Liu																		
SHEET	APPROVED DATE																		
1 OF 1	2026-03-04																		
PART DESCRIPTION			PART NUMBER		REV														
					A8														

