Puretec Replacement Filter Elements
BPIR Declaration

Version: V2 (Apr 2025)

Designated building product: Class 1

Declaration

Puretec NZ LP has provided this declaration to satisfy the provisions of Schedule 1(d) of the Building (Building Product Information Requirements) Regulations 2022.

Product/system

Name	Puretec Replacement Filter Elements
Line	Genuine Puretec Replacement Filter Elements come in a variety of forms including: - Drop in (standard) filters - Inline filters (QC tube and threaded end options available) - Puretec Quick Twist - Compatible Quick Twist - Screen elements - RO element - Filter bags Each form is available in a variety of sizes. Each type of filtration element, or product family will provide a particular function, or set of functions to improve the quality of water delivered post-filtration. Refer to individual series spec sheets for more information.
Identifier	PREMIUM Replacement Filter Cartridges/Elements/Bags: CB Series - Bacteriostatic Carbon Block Cartridges CB-C Series - Chloramine Reduction Carbon Block Cartridges CC Series - Aftermarket Compatible Cartridges CE Series - Ceramic Cartridges CO Series - Food Service Cartridges DP Series - Dual Purpose Pleated Carbon Cartridges FL Series - Fluoride Removal Cartridges

	GC Series - Granular Carbon Cartridges IL Series - Inline Filter Cartridges MC Series - Moulded Carbon Cartridges MPBR Series - Light Commercial Bag Filters NR Series - Nitrate Removal Cartridges PL Series - Washable Pleated Cartridges PX Series - Graded Depth Polyspun Cartridges RB Series - Ribbed Sediment Cartridges RET Series - Membrane Elements RM Series - Resin Media Cartridges SC Series - Triple Action Cartridges SCALEGUARD Series - Hardness Reduction Cartridges SSBR Series - Industrial Bag Filters TR Series - Tannin Reduction Cartridges WD Series - Wound Sediment Cartridges WS Series - Washable Screen Cartridge BASIC Replacement Filter Cartridges/Elements: EC Series - Extruded Carbon Block Cartridges GA Series - Granular Carbon Cartridges GW Series - Wound Sediment Cartridges MB Series - Dual Graded Melt Blown Cartridges ML Series - Multi Purpose Pleated Carbon Cartridges IN Series - Inline Filter Cartridges PP Series - Pleated PE Washable Cartridges

Description

Genuine Puretec replacement cartridges/bag filters/elements are made from FDA-approved materials, and are intended for use in contact with potable water.
Many Genuine Puretec replacement cartridges/bag filters/elements carry additional internationally recognised certifications.
Genuine Puretec replacement cartridges/bag filters/elements are intended as replacements for Puretec Filtration Systems.
The Puretec CC Series are designed to suit aftermarket compatible replacement of other OEM brand systems.
Each Cartridge Series is available in a variety of configurations including length, diameter, micron rating, and targeted contaminant reduction, or removal.

Refer to individual product specifications for targeted contaminant reductions, or ring Puretec Customer Care to determine the best solution for your water challenges.

Scope of use

Puretec Replacement cartridges/bags/elements are designed to suit most domestic and light commercial applications. Some product ranges have specialized variants available for industrial applications
Replacement cartridges/bags/elements will only treat the water that has passed through a properly installed system.
It is critical to ensure system maintenance guidelines are observed.Poor system installation or failure to maintain the cartridges/bags/elements of a system following Manufacturer guidelines (refer to the system user guide) can result in :

- bypass (untreated water) exiting the system,
- poor ongoing maintenance can lead to system failure,
- decreased lifespan
- system performance issues
- cartridge/bag/element performance issues or premature wear

Conditions of use

Drop-in (standard) cartridges should only be used in the correct corresponding housing size. Housings must be secured using the spanner supplied with the system to ensure a positive seal to the cartridge. Washable filters should be maintained on a regular schedule to ensure performance is maintained. Broken or exhausted cartridges should be replaced immediately to protect human health downstream equipment.
Inline cartridges with QC tube end connectors should only be used with the correct size tubing, 1/4" or 3/8" depending on the model. Puretec KLC collet locks are highly recommended to be used on QC connections to reduce the likelihood of tubing pulling out under unforeseen strain, pressure, or stress. The cartridge label includes 'flow direction' arrows to indicate the inlet and outlet of the cartridge. Directional arrows must be followed to ensure the filter performs as described. Broken or exhausted cartridges should be replaced immediately to protect human health and downstream equipment.
Inline cartridges with threaded end connections should only be used with suitable threaded fittings. Fittings should be taped with an approved PTFE tape before installation to the inline filter body. The cartridge label includes 'flow direction'

arrows to indicate the inlet and outlet of the cartridge. Directional arrows must be followed to ensure the filter performs as described. Broken or exhausted cartridges should be replaced immediately to protect human health and downstream equipment.
Puretec Quick Twist cartridges should only be used with the correct corresponding system head. Cartridges should be loaded into heads per user guide maintenance instructions. The cartridge label should always face outward. Broken or exhausted cartridges should be replaced immediately to protect human health and downstream equipment.
Compatible Aftermarket Quick Twist cartridges should only be used with the correct corresponding system head. Cartridges should be loaded into heads per user guide maintenance instructions. The cartridge label should always face outward. Broken or exhausted cartridges should be replaced immediately to protect human health and downstream equipment.
Screen elements should only be used in the correct corresponding housing size. Housings must be secured using the spanner supplied with the system to ensure a positive seal to the cartridge. Washable elements should be maintained on a regular schedule to ensure performance is maintained. Screen elements with any degree of breakage on either the screen or body should be replaced immediately to protect human health and downstream equipment.
RO elements should only be used in the correct corresponding membrane housing size. Housings must be secured using the spanner supplied with the system to ensure a positive seal to the element. Worn elements must be replaced immediately to protect human health and downstream equipment.
Filter bags should only be used in the correct corresponding housing size. Housings must be secured using the provided closure component (units vary) with the system to ensure a positive seal to the bag. Worn elements must be replaced immediately to protect human health and downstream equipment.

Relevant building code clauses

Contributions to compliance

G12.3.1 (c) (ii) and G12.3.2: Puretec replacement cartridges/bags/elements are designed to treat mains water to improve commonly occurring aesthetic issues such as taste, odor, and appearance.
Certain ranges of replacement cartridges/bags/elements are designed to treat alternative water sources such as rainwater.

NP: Not all replacement cartridges/bags/elements remove all contaminants. Refer to individual product specifications for targeted contaminant reductions, or ring Puretec Customer Care to determine the best solution for your water challenges.

Supporting documentation

The following additional documentation supports the above statements:

CB Series Spec Sheet	Apr 2022	https://Spec Sheet
CB-C Series Spec Sheet	Feb 2022	https://www.puretec.co.nz/core/media/media.nl?id=37569645&c=4643702&h=AVBubhgcy-LzTGITGxttegPPo4Pv0MAS2tUZTe11e9xfAkcA
CC Series Aftermarket Compatibles Spec Sheet	Aug 2023	https://www.puretec.co.nz/core/media/media.nl?id=5017356&c=4643702&h=aRGG6VsEcR7YtiPiNMkCmWXpll0uzI7w2xljXEnue-zc2gzH
CE Series Spec Sheet	Nov 2019	https://www.puretec.co.nz/core/media/media.nl?id=5017361&c=4643702&h=HvwTh5vtLbAGssTWpEVZ-BMiL9ea08dkZ3Vbuyz1p2La4YSw
CO-T Series Spec Sheet	Mar 2019	https://www.puretec.co.nz/core/media/media.nl?id=5045949&c=4643702&h=TdulI92AlQQFXSgfL42EYWV-YbpJ47TDYVzTqA9ht825ArzL
CO-I Series Spec Sheet	Feb 2022	https://www.puretec.co.nz/core/media/media.nl?id=5045948&c=4643702&h=KJPvuGN4aq67fhSO5DcyL_pVECPz7zMg53cW4L41s4iV8SJL
CO-UZ Series Spec Sheet	Jul 2018	https://www.puretec.co.nz/core/media/media.nl?id=5045950&c=4643702&h=UlNzfymwaCYGTdfYgESmzWJDpm3_DAWxtApvWJTh_UTknbt7
DP Series Spec Sheet	Oct 2023	https://www.puretec.com.au/core/media/media.nl?id=5017352&c=4643702&h=Wvv5FQnK

		kqYECmeN3WMt0ncC-k64tAQ8TTdhqWA8SRKTcks6
FL Series Spec Sheet	Dec 2022	https://www.puretec.com.au/core/media/media.nl?id=5017341&c=4643702&h=1ICn4zWJRSmXksgarIPhxPQlWU-LaAse1ypMTgbRUIS1OZEa
GC Series Spec Sheet	Mar 2022	https://www.puretec.com.au/core/media/media.nl?id=5017346&c=4643702&h=khtrxpgcmg4JMi4AAFqMzKbMRjH34s6IbpGgZYa7pw36rA0J
IL Series Spec Sheet	Apr 2023	https://www.puretec.com.au/core/media/media.nl?id=8718201&c=4643702&h=5XMVE4ZSiJ0TbE6Pbw67Exeq-NyytYwQ_qn2VTzsGG-grGL1
MC Series Spec Sheet	Oct 2021	https://www.puretec.com.au/core/media/media.nl?id=5017343&c=4643702&h=DCIC2W2Nsq9TJX_Qk7rNuJOo3c6dPS8DJhc__varPOmtx7fS
MPBR Spec Sheet	Feb 2022	https://www.puretec.com.au/core/media/media.nl?id=5017364&c=4643702&h=ZrUI33GG2SWkWIvT6IkcT7clZLfq-gxP5nVAN7_eVWndfSi4
NR Series Spec Sheet	Jul 2019	https://www.puretec.com.au/core/media/media.nl?id=13303777&c=4643702&h=2hsFUO8w9vPLUIKrxLEN0YNdASajNh3VcxmMHtKXSf-PmL88
PL Series Spec Sheet	May 2020	https://www.puretec.com.au/core/media/media.nl?id=5017359&c=4643702&h=Uzv2gfk7PTt5DzFHj1uvUaMjsihM-j7iOd_GaGvvW46Mcsfb
PX Series Spec Sheet	Mar 2022	https://www.puretec.com.au/core/media/media.nl?id=5017363&c=4643702&h=f9D6mA5f3lBLzoXO1-UkU7ZQIB8WsE9iIBAYzGjzSXuv-AMc

RB Series Spec Sheet	Oct 2021	https://www.puretec.com.au/core/media/media.nl?id=5017357&c=4643702&h=nATcnpgrEtBMzHYksOanmlZsEGCkvCHQk5h85ZFJLtASrgvp
RM Series Spec Sheet	Jul 2018	https://www.puretec.com.au/core/media/media.nl?id=5017342&c=4643702&h=FzgsE07F0mCScVN484SKr_iuBFGirtcMxfKW2fb9I79zL0Lv
SC Series Spec Sheet	May 2021	https://www.puretec.com.au/core/media/media.nl?id=28388540&c=4643702&h=I7PpY2n8wIT06bGACOEbvf7AEZ80p7xpzteSvmYYSXdnQgcg
SSBR Web view	LIVE	https://www.puretec.co.nz/search?keywords=ssbr
TR Series Spec sheet	Apr 2023	https://www.puretec.com.au/core/media/media.nl?id=31127368&c=4643702&h=ZactgWLFOIlNHPxDJimB38IwRbngpOiM-btkzqhCLNDngIlT
TR Series User Guide	Oct 2023	https://www.puretec.com.au/core/media/media.nl?id=31127572&c=4643702&h=KYb4TH9ivfzv9X5a8i5T36hpXBATpw3Ox4dkzuen1BaliK1A
WD Series Spec Sheet	Aug 2022	https://www.puretec.com.au/core/media/media.nl?id=5017349&c=4643702&h=m7ZbGsuUb13bi-iLqxiA2LADzwPDMK75ouapLOtB7e8CHd89
WS Series Spec Sheet	Febb 2019	https://www.puretec.com.au/core/media/media.nl?id=5017344&c=4643702&h=AFytOf6xi1INwGgDMIa6oGa5jzy52CdIperdwnGb5K675igV
GW Series Spec sheet	Oct 2021	https://www.puretec.com.au/core/media/media.nl?id=13866737&c=4643702&h=m-sCz9j1RIkYNbmkUEdxGFeVSZMmfNUwE4fgBIYYV8_fEAOg

MB Series Spec Sheet	Jul 2019	https://www.puretec.com.au/core/media/media.nl?id=13866730&c=4643702&h=1Sh8XvL-9KDtlhkhgfALLHpsWDYPHnFm4g9XbPQHM5meg06G
ML Series Spec Sheet	Jul 2019	https://www.puretec.com.au/core/media/media.nl?id=13866729&c=4643702&h=e_t1kojeQMXvO7095e_3g97F7b9PC7Yi58vHWkAbDV0HSNJc

For further information supporting Puretec Replacement Filter Elements claims refer to our website.

Contact details

Manufacture location	Overseas
Legal and trading name of manufacturer	Puretec Pty Ltd
Legal and trading name of importer	Puretec NZ LP
Importer address for service	A/178 Savill Dr Auckland 2024
Importer website	www.puretec.co.nz
Importer NZBN	9429050022649
Importer email	sales@puretec.co.nz
Importer phone number	0800130140

Responsible person

As the responsible person as set out in Regulation 3, I confirm that the information supplied in this declaration is based on information supplied to the company as well as the company's own processes and is therefore to the best of my knowledge, correct.

I can also confirm that Puretec Replacement Filter Elements is not subject to a warning on ban under s26 of the Building Act.
Signed for and on behalf of **Puretec NZ LP:**

Your Signature

Your Name
YOUR POSITION
Month Year

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Appendix

Note: The below appendix includes information relating to BPIR Ready.

Publishing this information is not a requirement under BPIR. Its inclusion here is to provide a reference for how this BPIR summary was generated as well as to help summary creators understand the performance clauses suggested by BPIR Ready.

BPIR Ready selections

Category: Other (custom)

Building code performance clauses