Filter Housings and Housing Kits
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	Filter Housings and Housing Kits
Line	Puretec Standard Filter Housings and Filter Housing Kits are compact and durable enough to use anywhere in so many different situations, whether it be at home, work or in industrial processes. Sumps are constructed of durable reinforced polypropylene and *SAN and are available in 5", 10” and 20” lengths. Puretec MAXI/Large Filter Housings and Filter Housing Kits offer the versatility to meet all of your large-capacity filtration needs, including high-flow and heavy sediment applications. The extra large housings allow for greater cartridge capacity, reducing the number of vessels required for high flow-rate applications. Sumps are constructed of durable reinforced polypropylene and are available in both 10” and 20” lengths. Filter housing kits are supplied with mounting brackets, housing wrench/spanner, and hardware only. Filter media is sold separately to provide customers the flexibility to select the best media option to suit their installation.
Identifier	Premium Standard housings: FP5M FP10M FP10M-2 FP10Q FP20M

* LC1010C

Premium Standard housing kits:
FP10B
FP10M-2B
FP20B

Premium MAXI housings:
MP100
MP200
MP300
MP400

Premium MAXI housing kits:
MP100B
MP200B
MP300B
MP400B
MPX100B
MPX300B
MPBR202B

BASIC Standard housings:
HD1006-S
HD1020-S
HD1020-B
* HD1020-BC
HD2020B

BASIC Standard housing kits:
HD1020-K
HD1020-BK

BASIC Large Diameter housings:
LD1025
LD1040
LD2025
LD2040

BASIC Large Diameter housing kits:
LD1025K
LD1040K
LD2025K
LD2040K

	NP: Housings and housing kits are not supplied with filter media unless noted otherwise.

Description

Puretec Standard Filter Housings and Filter Housing Kits are compact and durable enough to use anywhere in so many different situations, whether it be at home, work or in industrial processes. Sumps are constructed of durable reinforced polypropylene and *SAN and are available in 5", 10” and 20” lengths.
Puretec MAXI/Large Filter Housings and Filter Housing Kits offer the versatility to meet all of your large-capacity filtration needs, including high-flow and heavy sediment applications. The extra large housings allow for greater cartridge capacity, reducing the number of vessels required for high flow-rate applications. Sumps are constructed of durable reinforced polypropylene and are available in both 10” and 20” lengths.
Filter housing kits are supplied with mounting brackets, housing wrench/spanner, and hardware only. Filter media is sold separately to provide customers the flexibility to select the best media option to suit their installation.
*SAN housings are ideal for monitoring filter conditions but must be protected from direct sunlight to prevent bacterial growth.

Scope of use

Puretec water filter housings and kits are designed to suit most domestic and commercial filtration applications.
Water filter housings and kits will only treat water when combined with a suitable filter cartridge.
Housings and housing kits are supplied in a broad range of inlet sizes from 1/4" - 1 1/2". All Housings are supplied with BSP connections. All housings and housing kits are capable of being adapted to suit other plumbing lines with the addition of commonly available plumbing fittings.

Conditions of use

Puretec water filter housings are recommended to be installed vertically only.
Housing kits must be mounted using fasteners that are suitable fo the substrate mounting material, and according to local guidelines.

Filter housings and housing kits must be plumbed according to local guidelines by a qualified plumber.

Relevant building code clauses

Contributions to compliance

G12.3.1 (c) (ii) and G12.3.2: Puretec water filter housings and housing kits are designed to provide the flexibility to treat various water types to improve commonly occurring aesthetic issues such as taste, odor, and appearance.
Housings must be paired with a suitable filter cartridge to treat water.
Puretec water filter cartridges are designed to suit Puretec filter housings easily in order to effectively reduce a broad array of common contaminants including;
-Chlorine -Taste -Odour -Sediment -Scaling -Cysts (Cryptosporidium and Giardia) -E.coli -Fluoride -Chloride -Heavy metals
Refer to the individual housing, housing kit, and cartridge specifications sheets for further information.
G12.3.7 (a),(b) and (c): When prepared and installed with a suitable backflow prevention device upstream of the housing, and according to the manufacturer guidelines will reduce the likelihood of contamination within the system.
Puretec offer a range of suitable aftermarket backflow prevention devices (refer to PVM Series) to suit 1/4" QC, 3/8" QC , 3/4" BSPM and 1" BSPM connections.
Additional fittings are available to further expand compatibility options.

Supporting documentation

The following additional documentation supports the above statements:

Premium LC Series Spec Sheet (*SAN housing)	Feb 2022	https://www.puretec.co.nz/core/media/media.nl?id=5017368&c=4643702&h=Nmzp3ULk5Qud1wsD64RlDLAkKw5mE0K6a5TbPcKKdrjJxYkV
Premium MP Series Spec Sheet (housing and kits)	Apr 2022	https://www.puretec.co.nz/core/media/media.nl?id=5017372&c=4643702&h=N08TkiQQnYVatFizf_stX8bODJYsc85xlQ-HLKchZqxofEcY

Premium Housing User Guide (MP and FP Series)	Jul 2023	https://www.puretec.co.nz/core/media/media.nl?id=22934908&c=4643702&h=H3NXO3d8o58JE59m669bTv4As6bulneVaIIlKHRrSe5whCRG
Premium FP Series Spec sheet (housing and kits)	Apr 2022	https://www.puretec.co.nz/core/media/media.nl?id=5017370&c=4643702&h=N_YIX4K50AQzRIX6idpoyvI44bzKMueRnOQOibTWwvbN8Maj
Premium MPX Series Spec Sheet	Oct 2022	https://www.puretec.co.nz/core/media/media.nl?id=38137308&c=4643702&h=I9Cu5tWf7cK6f_gVod56JLOlOZsxo8PC7zLDwRj4VlDdr0_f
Premium MPX Series User Guide	Feb 2022	https://www.puretec.co.nz/core/media/media.nl?id=35074830&c=4643702&h=kgElAvGeBSlXuN2yraLDGq_NPyAgr9u3PFLBxw_MWhFNwwd0
BASIC HD Series Spec Sheet	Dec 2022	https://www.puretec.co.nz/core/media/media.nl?id=13866736&c=4643702&h=ZBMHy4rPxpJMpc1kczGWwgzd8jsv4dXjB8LpfX3Dj-mLMnEg
BASIC Housing User Guide (HD/LD Series)	Aug 2023	https://www.puretec.co.nz/core/media/media.nl?id=22934907&c=4643702&h=Sw3mm_9h56mesKpzEbNM0kKvzxDixiT1wRRcoiy6_BQkF_5v
MPB Series Spec Sheet	Feb 2022	https://www.puretec.co.nz/core/media/media.nl?id=5017364&c=4643702&h=ZrUI33GG2SWkWIvT6lkcT7clZLfq-gxP5nVAN7_eVWndfSi4
MPB Series User Manual	Dec 2021	https://www.puretec.co.nz/core/media/media.nl?id=8764428&c=4643702&h=4UnfBQdiJeV358WhRdoYkW8hLn4Y9iV5rlj4BXAkM6GKnGMe

For further information supporting Filter Housings and Housing Kits 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	0800 130 140

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 Filter Housings and Housing Kits 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