TRIPLA 3-Way Kitchen tap
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	TRIPLA 3-Way Kitchen tap
Line	TRIPLA Series taps are 3-way mixer taps that separate filtered water from the hot and cold water line, ensuring clean drinking water while not impacting the flow rate.
Identifier	TRIPLA-T Series TRIPLA-BL Series TRIPLA ELITE Series

Description

Intended Use:
Puretec TRIPLA Series taps are specifically designed as 3-way kitchen faucets that incorporate separate lines for hot water, cold water, and a dedicated filter line.
Composition:
Puretec drinking taps are made from either DZR brass or stainless steel (refer to individual tap specifications for material composition).
Dimensional/Geometric Variation(s):
Puretec TRIPLA-T Series, TRIPLA-BL Series, and TRIPLA-ELITE Series taps are available in a number of designs and colors (refer to individual tap specifications for dimensions).
Other Properties:
Puretec 3-way TRIPLA kitchen taps operate between 5-8Lpm (hot/cold lines) and 1.8-3Lpm (filtered line). Flow performance is dependant on the inlet pressure, line length, and prefiltration.
All TRIPLA Series taps are intended for use with drinking quality water only.
All TRIPLA Series taps are operated by a light-touch spindle, or cartridge and do not require any significant force or range of movement to be operated by any persons.

Scope of use

All Puretec TRIPLA Series taps are specifically designed as 3-way kitchen faucets that connect your mains hot and cold lines, as well as a dedicated filtered water line to be connected directly to your under-sink filtration system using 1/4" tubing.
3-way kitchen taps are intended to be mounted to a sink or benchtop.
All TRIPLA taps are suitable for use by people with disabilities

Conditions of use

All Puretec tapware must be installed by a registered plumber in accordance with the supplied user guide.
This product is intended for domestic use only.
Cleaning of tapware shall be done in accordance with the manufacturer's cleaning instructions.
Min/Max temp: 2-52C
Min/Max pressure: 50-500kPa
Min/Max flow (mains lines): 5 - 8Lpm (depending on upstream provisions and equipment)
Min/Max flow (filter line): 1.8 - 3Lpm (depending on upstream provisions and equipment)
Connections : 1/2" hot and cold lines and 1/4" tube filter line
Required hole for installation: 33mm diameter

Relevant building code clauses

B2 Durability — B2.3.1 (c)
F2 Hazardous building materials — F2.3.1
G1 Personal Hygiene — G1.3.2, G1.3.4
G2 Laundering — G2.3.4
G3 Food preparation and prevention of contamination — G3.3.5
G12 Water Supplies — G12.3.2, G12.3.5, G12.3.10

Contributions to compliance

B2.3 (b) : TRIPLA ELITE Series kitchen taps have a minimum durability of 15 years of service life when not exposed to harsh cleaning chemicals, or excessive or undue force.

B2.3 (c) : TRIPLA-T and TRIPLA-BL Series kitchen taps have a minimum durability of 6 years of service life when not exposed to harsh cleaning chemicals, or excessive or undue force.
F2.1 : TRIPLA Series kitchen taps are made using only food-safe materials, intended for use with potable water and ultimately human consumption.
G1.3.2 (b) : TRIPLA Series taps, when used as intended with an appropriate filtration system and suitable backflow prevention device will reduce the likelihood of food contamination.

Supporting documentation

The following additional documentation supports the above statements:

TRIPLA-BL Series	Nov 2021	https://www.puretec.com.au/core/media/media.nl?id=5018090&c=4643702&h=P1toA3iKsVg0f0t1atjTXBE68lwf_cy9Q80Un1i0gUQ3f3bQ
TRIPLA-ELITE Series	Feb 2023	https://www.puretec.com.au/core/media/media.nl?id=44101520&c=4643702&h=jukkRadL-XpkdjFBnji5lIiw-KrDXrTvvInvQXLM_DGmnV87
TRIPLA-T Series	May 2023	https://www.puretec.com.au/core/media/media.nl?id=5018063&c=4643702&h=3dZFbLjcCc4yS2bhKjUnRaCYHJdWmoE561KAeuGYNqyW6g6h
WELS Product Register	Active	https://wels.agriculture.gov.au/wels-public/action/search-product-load?search=true

For further information supporting TRIPLA 3-Way Kitchen tap 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 Drive Auckland 2024
Importer website	www.puretec.co.nz
Importer NZBN	9429050022649
Importer email	sales@puretecgroup.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 TRIPLA 3-Way Kitchen tap 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

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: Tapware

	Yes	No
Suitable for accessible facilities	×	
Provision of hot water for sanitary fixtures	×	

Building code performance clauses

B2 Durability

B2.3.1
Building elements must, with only normal maintenance, continue to satisfy the performance requirements of this code for the lesser of the *specified intended life* of the *building*, if stated, or:

- (c) 5 years if: the building elements (including services, linings, renewable protective coatings, and fixtures) are easy to access and replace, and failure of those building elements to comply with the building code would be easily detected during normal use of the building.

F2 Hazardous building materials

F2.3.1
The quantities of gas, liquid, radiation or solid particles emitted by materials used in the *construction* of *buildings*, shall not give rise to harmful concentrations at the surface of the material where the material is exposed, or in the atmosphere of any space.

G1 Personal Hygiene

G1.3.2
Sanitary fixtures shall be located, constructed and installed to:

a. facilitate *sanitation*,
b. avoid risk of food contamination,
c. avoid harbouring dirt or germs,
d. provide appropriate privacy,
e. avoid affecting occupants of adjacent spaces from the presence of unpleasant odours, accumulation of offensive matter, or other source of annoyance,
f. allow effective cleaning,
g. discharge to a plumbing and drainage system as required by Clause G13 Foul water when water-borne disposal is used, and
h. provide a healthy safe disposal system when non-water-borne disposal is used.

G1.3.4
Personal hygiene facilities provided for *people with disabilities* shall be *accessible*

G2 Laundering

G2.3.4
Accessible facilities shall be provided for people with disabilities.

G3 Food preparation and prevention of contamination

G3.3.5
Where facilities are provided for *people with disabilities* they shall be *accessible*.

G12 Water Supplies

G12.3.2
A potable *water supply system* must be—

a. protected from contamination; and
b. installed in a manner that avoids the likelihood of contamination within the system and the water main; and
c. installed using components that will not contaminate the water.

G12.3.5
Sanitary fixtures and *sanitary appliances* must be provided with hot water when intended to be used for

a. utensil washing; and
b. personal washing, showering, or bathing.

G12.3.10
Water supply taps must be *accessible* and usable for *people with disabilities*.