

CLASS 1

Building Product Information Sheet

Product name:

Nouveau Pinnacle Pull Out Gooseneck Sink Mixer Chrome

Product line *(the product line from which the product is customised)*:

Product description and its intended use *(measurements, materials, usage)*:

A chrome sink mixer goose suitable for main water pressures.

Key Technical Specification:

Suitable for pressures from 150 kPa to 500 kPa

Hot water maximum: 65 degrees Celsius

Inlet connection 1/2 inch BSP

Ceramic Cartridge 35 mm

DZR Brass

Product identifier *(if applicable)*:

SKU 2059824 (FF6380)

Place of manufacture: ☐ Aotearoa New Zealand ☒ Overseas

Legal and trading name of the manufacturer(s):

Shanghai Flory IMP & EXP Co., Ltd

Legal and trading name of the importer *(if applicable)*:

Mitre10 New Zealand Import Limited./Mitre 10 (New Zealand) Limited.

Address for service:

STREET NAME	67 Corinthian Drive	SUBURB	Private bag 102-925 Albany
CITY, COUNTRY	Auckland, New Zealand	POSTCODE	0745

Website:

www.mitre10.co.nz

Email address:

customersupport@mitre10.co.nz

Phone No. *(if applicable)*:

NZBN *(if applicable)*:

9429038444067 / 9429040588179



Relevant Building Code clauses:

B2 Durability: Clause B2.3.1(c)
 F2 Hazardous Building Materials: Clause F2.3.1
 G12 Water Supplies: Clauses G12.3.1, G12.3.5 & G12.3.7

Statement on how the building product is expected to contribute to compliance:

B2.3.1(c): The mixer is tested to and complies with AS/NZS 3718: Water supply - Tap ware and is WaterMark certified. The mixer is deemed to comply with the 5 years durability requirement.

F2.3.1: The mixer is tested to AS 4020: Testing of products for use in contact with drinking water and is WaterMark certified.

G12.3.1, G12.3.5 & G12.3.7:

In accordance with G12/AS1 Section 2.1.2, the mixer is made and designed in accordance with AS/NZS 4020: Testing of products for use in contact with drinking water.

The mixer is tested to AS/NZS 3718: Water supply - Tap ware and AS/NZS 6400: Water efficient products - Rating and labelling. The mixer is suitable for a wide range of water pressures, and includes a valve for hot and cold water as part of the WaterMark test certification.

Each batch of mixers is tested, and is assessed by an independent Quality Control (QC) party to ensure consistent product quality.

- options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)
- standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured
- physical properties of the building product
- how the building product is intended to be used.

Limitations on the use of the building product:

Suitable for Kitchen sink use with water pressure ranging from 150 kPa to 500 kPa.
Must use a flow restrictor.
Not to be used in facilities that have requirements for accessibility for people with disabilities.
Contact plumber for advise if unequal water pressure is identified.
Maximum hot water temperature: 65 degrees Celsius.
Installation of a back flow prevention device is required to prevent contamination of the water supply.

Design requirements that would support the use of the building product:

The mixer is designed in accordance with AS/NZS 3718 - Water supply - Tapware.

The mixer is designed for main pressure systems from 150 kPa to 500 kPa. The mixer is not recommended for use in uncontrolled heating systems such as wetbacks or solar heater units.

All pipework must be thoroughly flushed prior to the installation of the mixer.

Inline filters must be fitted on both hot and cold supplies to prevent foreign particles damaging the ceramic cartridge.

Installation requirements:

Recommend installation of the mixer by a Certified Plumber in accordance with NZBC G12/AS1.
For further details, see the Installation Manual.

Maintenance requirements:

Clean with a soft cloth and warm soapy water as necessary - rinse and dry after cleaning.

Avoid using abrasive or acid-based cleaning products.

Is the building product/building product line subject to warning or ban under section 26?:

☐ Yes ☒ No

If yes, description of the warning or ban under section 26:

Date:

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