

## CLASS 1

## **Building Product Information Sheet**

Product name:					
Copper Flange Adaptors	rs				
Product line (the produ	luct line from which the product is customised):				
Copper Press Flange Ad	Adaptors, and Copper Capillary Flange Adaptors				
Product description a	and its intended use (measurements, materials, usage):				
The copper flange ada	aptors are manufactured to meet the size requirements of NZS 3501 and AS3688.				
Press fit and capillary flange adapter options available.					
Size range available 25	25mm up to 150mm with drill pattern options to Table E, DIN 16, ANSI				
Copper Flange adaptor available at: www.mm	ors suitable for use for plumbing and gas applications. Additional information and application det mbrands.co.nz	ails is:			
Product identifier (if a	applicable):				
CTS Flange; Copamate	te Flange				
Place of manufacture:	e: Aotearoa New Zealand Voverseas				
Legal and trading nan	me of the manufacturer(s):				
CTS Fabrication Aust P	Pty Ltd; Copamate Products				
Legal and trading nam	me of the importer (if applicable):				
MM Brands Ltd					
Address for service:					
STREET NAME 263 Ti Ra	akau Drive SUBURB Burswood				
CITY, COUNTRY Auckland	d NZ POSTCODE 2013				
Website:	www.mmbrands.co.nz				
Email address:	sales@mmbrands.co.nz				
Phone No. (if applicable):	(if applicable): 09 2740111				
NZBN (if applicable):	(if applicable): 9429040718897				



## Relevant Building Code clauses:

Durability B2.3.1(a) Hazardous Building Materials F2.3.1
Piped Services G10.3.1
Water supplies G12.3.2
Statement on how the building product is expected to contribute to compliance:
Durability B2.3.1(a)
The copper flange adaptors have a design life of over 50 years when installed in accordance with the relevant installation
standards which meets requirements B2.3.1(a)
Hazardous Building Materials F2.3.1
The copper flange adaptors do not give rise to harmful concentrations at the surface of the material where the material is exposed,
or in the atmosphere of any space as per requirement F2.3.1
Piped Services G10.1
The copper flange adaptors avoids the likelihood of significant leakage or damage during normal or reasonably foreseeable
abnormal conditions as per requirement G10.3.1
W. L. C. J. C424
Water Supplies G12.1 The copper flange adaptors meets the requirements of AS/NZS 4020 potable water standards and has components that wouldn't
contaminate the water as per requirement G12.3.2. and is durable in that it avoids the likelihood of leakage as per requirement
12.3.7. (b)

- 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
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Limitations on the use of	of the building product:			
As defined in the scope of	of the installation standards	G12 and AS/NZS 3500		
Guidance of application	limitations is also available a	t: www.mmbrands.co.i	nz	
Design requirements th	nat would support the use o	of the building produc	t:	
Durability and Proven Performance.				
As defined in the scope of	of the installation standards	G12 and AS/NZS 3500		
Guidance of design requi	irements is also available at:	www.mmbrands.co.nz		
Installation requiremen				
	rmed by licensed and compet			
The Press fit flange adapto	ors shall be performed by MN	1 Brands (Kembla) train	ed and approved install	ers.

Maintenance requirements:
Copper Flange adaptor Installation requires no ongoing maintenance post commissioning.
Is the building product/building product line subject to warning or ban under section 26?: No  If yes, description of the warning or ban under section 26:
Date: 11 December 2023

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