



CLASS 1

Building Product Information Sheet

Product name:					
16-32mm Tita-G	as Pipe p/meter (50m coil)			
Product line (the product	uct line from which the product is custon	nised):			
Titafix					
Product description	and its intended use (measurement	s, materials, usage) :			
Suitable for the r	ngas pipe (50m coil) eticulation of natural gas a oprietory 'Titagas' brass cr	•			
Aluminium inner layer thickness 0.2mm					
Must be protecte	ed from UV exposure				
Product identifier (if a	pplicable):				
TG19691610, TG	19692010, TG19692600, T	G19693200			
	☐ Aotearoa New Zealand ☒ Overs	eas			
	ne of the manufacturer(s):				
CONFIDENTIAL					
Legal and trading na	me of the importer (if applicable):				
WATERWARE SEI	RVICES LIMITED				
Address for service:					
STREET NAME 54 Stone	edon Drive	SUBURB Eas	t Tamaki		
CITY, COUNTRY Auckland	d, New Zealand	POSTCODE 201	.3		
Website:	https://www.waterware.c	co.nz/			
Email address:	info@waterware.co.nz				
Phone No. (if applicable):	09 273 9191				
NZBN (if applicable):	9429038721021				



Relevant	Building	Code	clauses:
----------	-----------------	------	----------

B2 Durability — B2.3.1 (c)					
E3 Internal moisture — E3.3.1					
F2 Hazardous building materials — F2.3.1					

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

Tita-Fix Product Guide:					
https://www.waterware.co.nz/wp-content/uploads/2021/06/Tita-fix-product-guide-2014v1.pdf					

- 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.

This product is intended for domestic use only.
This product is interface for domestic use only.
Design requirements that would support the use of the building product:
Suitable for residential and commercial applications
Installation requirements:
The unit must be installed by an accredited technician.

Maintenance requirements:
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: 19/09/2023