



CODEMARK™

Product description

Hot dipped galvanised and 316 Stainless Steel Ties suitable for all buildings applications including Heavy Duty Earthquake zones.
Lengths: 85mm, 110mm & 135mm

Product purpose or use

Brick Ties used to hold brick walls to Timber and Metal frame.

Certificate holder

Masons Plastabrick Ltd
9A Parkhead Place
Albany, Auckland 0632
NEW ZEALAND
Phone: 64 3 455 1502
www.mpb.co.nz

CodeMark certification body

CertMark Australasia Ltd
(ACN 154 306 804)
JAS-ANZ Accreditation No. Z4450210AK
Address: PO Box 231 Tuakau NZ 2121
Website: www.certmark.co.nz

CERTIFICATE OF CONFORMITY

This is to certify that



MASONS Brick Ties



Complies with the New Zealand Building Code:

1. NZBC Structure B1.3.1, B1.3.2, B1.3.3 (f), (h).

Subject to the following conditions and limitations:

1. Masons Plastabrick Brick Ties comply with AS/NZS 2699.1:2000 and as such contribute significantly towards the NZBC performance provisions cited above when used in accordance with the requirements of NZS 4210:2001 (Masonry Construction: Materials & Workmanship) and NZS 3604:2011 (Timber -Framed Buildings).

2.

Product Code	Description	Building Zone	Horizontal	Vertical
TIE85HD	Hot Dipped Short Tie	Normal Zone	400mm	500mm
TIE110HD	Hot Dipped long Tie	Normal Zone	450mm	450mm
TIE135HD	Hot Dipped long Tie	Normal Zone	600mm	400mm
TIE85SS	Stainless steel short tie	Sea-Spray Zones	Note: It is recommended that a minimum of 5 brick ties per M ² or 100 ties per 1000 bricks	
TIE110SS	Stainless Steel long tie	Sea-Spray Zones		
TIE135SS	Stainless Steel long tie	Sea-Spray Zones		

John Thorpe
Director
CertMark Australasia Pty Ltd

23/07/2013

Date of issue

CMA-CM40063(Rev1)

Certificate Number

Revised November 2013



- This certificate is issued by an independent certification body accredited by the product certification accreditation body appointed by the Chief Executive of the Ministry of Business, Innovation & Employment (MBIE) under the Building Act 2004. MBIE does not in any way warrant, guarantee, or represent that the building method or product the subject of this certificate conforms to the New Zealand Building Code, nor accept any liability arising out of the use of the building method or product. MBIE disclaims, to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages, and costs arising as a result of the use of the building method(s) or product(s) referred to in this certificate.
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