

VUETRADE Twisted Brick Veneer Tie - R2

Application

VUETRADE Galvanised twisted brick veneer ties are used for tying brick work to timber framing where veneer ties are fixed to the side rather to the face of the timber stud.

Specification

VUETRADE Twisted Veneer Ties are rated as **medium duty** conforming to AS2699.1:2000 and AS3700.

Cavity Width	50mm
Material	Z600 Galvanised Steel
Durability Classification	R2
Usage	No closer than 10km to surf coast, or 1km to sheltered coast
Fixing	30 x 3.15mm Ø fixing nail



Product Ranges

Table 1: VUETRADE Twisted Brick Veneer Ties properties

Product Code	Product Name	Material	Material Stamp	Durability Classification (colour code)	Box Quantity
VTTWBV	Twisted Veneer Ties	Z600 Galv.	G	R2	150

NOTE: VUETRADE[™] Twisted Brick Veneer Ties are compliant with the requirements of AS2699 and AS3700

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 VUETRADE Timber Connectors is a division of Bellevue Group Australasia

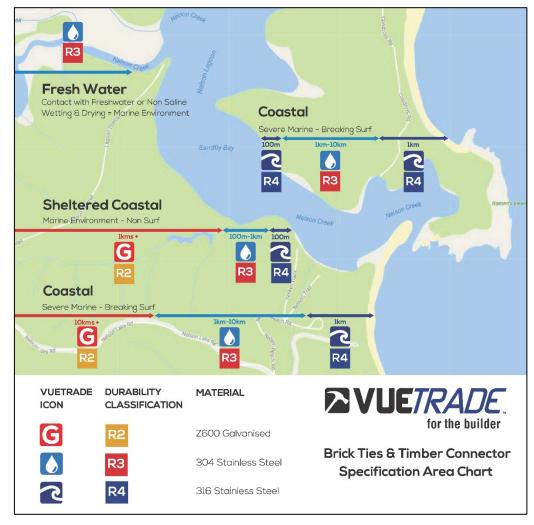
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Durability Classification Guide for VUETRADE Twisted Veneer Ties



The suitability of brick ties in different environmental conditions can be determined by reading off the specification area chart based on the type of environment and the distance where the brick ties will be used. It is important to use the recommended brick tie classification to reduce the risk of brick tie corrosion that may affect the overall structure integrity.

1. What type of environment?

- Breaking Surf?
 Sheltered Coastal?
- Fresh Water?

2. Distance?

- Breaking Surf:	0-1kms?	
	1-10kms?	
	10kms+?	
- Sheltered Coastal:	0-100 metres?	
	100m-1km?	
	1km+?	

- Fresh Water - if subject to frequent wetting and drying.

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