

Timber Connector Nails

GALVANISED & SS316

Application

Bremick® Timber Connector Nails are designed specifically for fastening connectors such as joist hangers, bracing, triple grips etc to timber substrates.

When fastening galvanised connectors use galvanised nails and stainless steel 316 nails when fastening stainless steel connectors.

Clouts are not recommended for the fastening of timber connectors.

Advantages

Bremick® Timber Connector Nails provides numerous benefits including:

- Reinforced tapered head for structural applications.
- 3.15mm diameter for greater strength.
- Hot dipped galvanised coating in according with relevant building codes and standards.

Bremick® Ranging

Product Code	Dimensions	Coating	Weight
NTCPG310353	Timber Connector Nail Gal 35 x 3.15mm (500g)	Hot Dipped Galvanised	500g
NTCPG31035A	Timber Connector Nail Gal 35 x 3.15mm (1Kg)	Hot Dipped Galvanised	1Kg
NTCPG31035C	Timber Connector Nail Gal 35 x 3.15mm (5Kg)	Hot Dipped Galvanised	5Kg
NTCP6310353	Timber Connector Nail SS316 35 x 3.15mm (500g)	SS316	500g

Installation Instructions

1

Place tip of nail in correct fastening location.

2

Hammer until head of nail is firmly against connector with a carpenters hammer.

3

Ensure an adequate number of nails have been used to provide the necessary connection strength.

