

Menu

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

Print

[Save](#)

Email

[Resource detail](#)

[Citations](#)

Pink is tough: A quick guide to timber treatment for enclosed framing

[Download this resource \(HTML\)](#) `{{ linkText }}`

Valid from

01/04/2011

Information provider

Ministry of Business, Innovation and Employment

Information type

Section 175 guidance

Format

Website

Description

If you're using radiata pine or Douglas fir timber for enclosed framing in buildings, the Building Code states it must be treated to hazard class H1.2. This guidance may help you to understand how H1.2 works and why you need to treat timber used for framing.

For assistance with locating previous versions, please contact the information provider.

[Download this resource \(HTML\)](#) `{{ linkText }}`

For assistance with locating previous versions, please contact the information provider.

This resource is not cited by any other resources.

Pink is tough: A quick guide to timber treatment for enclosed

framing

This document is not CITED BY any other resources:

Back

Pink is tough: A quick guide to timber treatment for enclosed framing

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

If you're using radiata pine or Douglas fir timber for enclosed framing in buildings, the Building Code states it must be treated to hazard class H1.2. This guidance may help you to understand how H1.2 works and why you need to treat timber used for framing.

[Download this resource \(HTML\)](#)

[Pink is tough: A quick guide to timber treatment for enclosed framing](#)

Description

If you're using radiata pine or Douglas fir timber for enclosed framing in buildings, the Building Code states it must be treated to hazard class H1.2. This guidance may help you to understand how H1.2 works and why you need to treat timber used for framing.

[Download this resource \(HTML\)](#)

This resource does not cite any other resources.

Pink is tough: A quick guide to timber treatment for enclosed framing

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

[Feedback](#)