



CLASS 1

Building Product Information Sheet

Product name:

Cavity Batten

Brand:

GenII

Product description and intended use:

45 x 20 Cavity Batten 5.4m

Size: 45 x 20mm x 5.4m

Product Identifiers: FJ3KCBTN45200

Cavity Batten Cavity Batten

Cavity Batten is a weatherboard component used between framing and vertical cladding profiles to allow airflow and water drainage.

Species	Radiata Pine	Primer
Grade	Finger Jointed Tight Knot Grade	Unprimed
Treatment	MicroPro® (MCA) H3.2 Treatment	

Place of manufacture: Made in Aotearoa New Zealand

Legal and trading name of the manufacturer(s):

KLC Limited

Legal and trading name of the importer (if applicable):

N/A

Address for service:

1 Kennedy Street, Kaingaroa Forest 3073, New Zealand

Website:

www.klc.co.nz

Email:

sales@klc.co.nz

Phone:

027 449 2862

NZBN:

9429038099045



Te Kāwanatanga o Aotearoa
New Zealand Government

Relevant Building Code clauses:

B2 Durability
By testing and comparison with Acceptable Solution B2/AS1 and verification methods (VM) as specified in AS/NZS1604.2021 Preservative treated wood-based products

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

B2 Durability - the products shall meet the requirements of Clause B2 of the Building Regulations 1992, Schedule 1 of the Building Code, in particular clause B2.3.1(a) - the life of the building, being not less than 50 years.
For greater detail refer to clause B2.3.1 of the Building Regulations 1992.
The durability of preservative treated wooden construction poles of Radiata pine is verified by processes and methods stated in AS/NZS1604.2021 Preservative treated wood-based products.

Limitations on the use of the building product:

Cavity Batten is non-structural.
To achieve 'structurally fixed' cavity battens must be fixed in accordance to the KLC guide and referred to Building code as stated in table 24 Acceptable Solution E2 AS1.

Design requirements that would support the use of the building product:

Refer E2/AS1 Constructing cavities for wall claddings. This is to be read in conjunction with Acceptable Solution E2/AS1

Installation requirements:

Radiata pine cavity battens must be installed/overseen by a Licensed Building Practitioner to ensure minimum fixing levels are achieved.
Refer to KLC website for cavity batten setout guide.

Maintenance requirements:

Once installed, cavity batten will be hidden by cladding system.
Ensure adequate air flow around the cladding.
Inspect for any cladding leaks and clear away any items restricting draining at the base of the cladding (i.e. vegetation).

Is the building product/building product line subject to warning or ban under section 26?:

No

If yes, description of the warning or ban under section 26:

N/A

Date: 9/12/2023