

CLASS 1

Building Product Information Sheet

Product name:

Treated Non-Structural Plywood Solid Core

Product line (the product line from which the product is customised):

Black Forest Treated Non-Structural Ply

Product description and its intended use (measurements, materials, usage):

Treated Non-Structural Plywood 2400x1200x19mm Solid Core Design B/D Face Quality

Available Sizes: 7mm, 9mm, 12mm, 17mm, or 19mm x 1200x2400mm

Product Identifiers in order above: BFTNS19 BD; BFTNS17 BD; BFTNS12 BD; BFTNS9BD and BFTNS7BD

Black Forest Non-Structural Treated Ply is specifically produced for non-structural, non-load-bearing applications or applications where compliance with NZ Building Code is not required. This product is treated with H3.2 CCA Treatment in accordance with AS/NZS 1604.3 and is suitable for use in exposed, above ground applications. Treatment may leave a green tinge and fillet marks on the sheet surface, therefore treated products are not well suited for use with stains and clear coats. Non-structural plywood must not be used for any application requiring a building consent or where structural performance is required. Non-structural plywood must not be used in any structural or load bearing application as outlined under the NZ Building Code. Non-structural plywood is not compliant with AS/NZS 2269.

Species Radiata Features

Grade B/D Face Quality
Treatment H3.2 CCA

Place of manufacture: China

Legal and trading name of the manufacturer(s):

Feixian Xinyu Wood Co. Trading as Ayaya International Trading Limited

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

Black Forest Investments NZ Limited

Address for service:

BDO Christchurch, Awly Building, Level 4, 287-293 Durham Street Christchurch, New Zealand 8140

Website: blackforestnz.com

Email: admin@blackforestnz.com

Phone: 021-194-7088

NZBN: 9429042285861



Relevant Building Code clauses:	
N/A	
Statement on how the building product is expected to contribute to compliance:	
N/A	
Limitations on the use of the building product:	
Not suitable for structural applications.	

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

When used in construction, particularly work deemed to be Restricted Building Work (RBW) as defined in the Building (Definition of Restricted Building Work) Order 2011 it's use should be in accordance with the specifications set out in NZS3604.2011 Timber framed buildings or NZS/AS1720 Part 1.2022 Timber structures. Before undertaking any construction work you must consult with your local authority to check than any construction requirements are met and to determine if a Building Consent is required. A qualified tradesman should be consulted where expert services may be required.

Installation requirements:

When used in Restricted Building Work as defined in the Building (Definition of Restricted Building Work) Order 2011 plywood must be installed by a Licensed Building Practitioner with appropriate certification. No special precautions are required for plywood products in purchased form. Local ventilation should be provided to assure formaldehyde exposure limits are met. Under foreseeable conditions of use, avoid repeated breathing of wood dust. Local ventilation should be provided to remove wood dust from workspaces and to keep within formaldehyde exposure limits. Users should wear protective gloves and goggles. When handling or working on panel products to prevent injury.
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Maintenance requirements:
Ensure boards are kept away from excessive moisture and dampness over prolonged periods.
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:
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N/A
Date: 10/11/2023