



# IPL

CLASS 1

## Building Product Information Sheet

Product name:

IPL FormPly

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

IPL Plywood

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

IPL FormPly is structural plywood manufactured to AS/NZ 2269:2012 and AS6669 from Pinus Radiata for use as support for the forming of concrete structures  
Structural plywood is overlaid with a black heavy-duty phenolic resin impregnated paper to provide a smooth hard wearing surface  
Dimensions: 2400mm x 1200mm or 2440mm x 1220mm  
Thickness: 12mm / 17mm  
F14 rated

Product identifier *(if applicable)*:

Marked as FormPly on pack label

Place of manufacture:



Aotearoa New Zealand



Overseas

Legal and trading name of the manufacturer(s):

International Panel & Lumber (West Coast) Ltd, IPL

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

Address for service:

STREET NAME 3 Trickies rd

SUBURB Gladstone

CITY, COUNTRY Greymouth, New Zealand

POSTCODE 7805

Website:

www.iplply.nz

Email address:

sales@iplply.nz

Phone No. *(if applicable)*:

+64 3 762 6759

NZBN *(if applicable)*:

9429039195982



MINISTRY OF BUSINESS,  
INNOVATION & EMPLOYMENT  
HĪKINA WHAKATUTUKI

Te Kāwanatanga o Aotearoa  
New Zealand Government

Relevant Building Code clauses:

B2 Durability

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

FormPly will give up to an F5 finish as per NZ3114;1987 - "Specifications for concrete surface finishes"

- *options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)*
- *standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured*
- *physical properties of the building product*
- *how the building product is intended to be used.*

Limitations on the use of the building product:

Allowable pressure as per NZ3114;1987

If FormPly is cut, edges should be re-sealed using acrylic paint to help keep moisture out to minimize distortion that can be caused by expansion around sheet perimeters.

When countersinking fixings through the overlay paper it will be necessary to fill these with epoxy filler and smoothed off to give a good finish and limit moisture uptake

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

When used in construction, pressure should be limited as per NZ3114;1987

Installation requirements:

When used in Restricted Building Work as defined in the Building (Definition of Restricted Building Work) Order 2011 FormPly must be installed by a Licensed Building Practitioner with appropriate certification in accordance with NZ3604.2011 specifications.

## Maintenance requirements:

Ensure that FormPly, is not exposed to continuous wetting or subject to high levels of moisture especially when used in applications that are hidden from clear view or are not readily accessible for regular inspection.

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

Yes  No

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

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Date:

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