Ecoply Plywood Flooring

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1 Specification Details

Trade Sections: Carpentry
Description:
Keywords: Carpentry, Carter Holt Harvey, CCH, Ecoply Flooring, ply, plywood, ply sheet, plywood sheet, ply panel, plywood panel, floor, floor substrate, substrate, floor structure, flooring, ply floor, plywood floor, ply flooring, plywood flooring, sheet flooring, panel flooring, timber flooring, F8 stress grade ply, f8 stress grade ply, F11 stress grade ply, f11 stress grade ply, stress grade flooring, stress grade plywood, stress grade ply, structural ply, structural plywood, T&G ply, T&G plywood, tongue & groove ply, tongue & groove plywood, tongue and groove ply, tongue and groove plywood, plastic tongue jointing system, grooved edges, groove edged ply, groove edged plywood, CD ply, CD Plywood,

2 Clauses

2.1 Scope

Help Note:
For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/chh%20plywood.

2.1.1 Scope - For Interior Dry Areas Only

Long edge tongue and grooved plywood flooring to the areas shown on the Floor Plan. All aspects of this work shall be in complete accordance with the Ecoply Specification and Installation Guide (Ph 0800 326 759 to confirm date of the most recent edition).

2.1.2 Scope - For Interior Wet Areas Only

Long edge tongue and grooved plywood flooring to the areas shown on the Floor Plan. All aspects of this work shall be in complete accordance with the Ecoply Specification and Installation Guide (Ph 0800 326 759 to confirm date of the most recent edition).

2.1.3 Scope - For Interior Dry & Wet Areas

Long edge tongue and grooved plywood flooring to the areas shown on the Floor Plan. All aspects of this work shall be in complete accordance with the Ecoply Specification and Installation Guide (Ph 0800 326 759 to confirm date of the most recent edition).

2.1.4 Scope - For Interior Dry, Wet & Deck Areas

Long edge tongue and grooved plywood flooring to the areas shown on the Floor Plan. All aspects of this work shall be in complete accordance with the Ecoply Specification and Installation Guide (Ph 0800 326 759 to confirm date of the most recent edition).

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2.1.5 Scope - For Interior Dry, Wet, Deck & Garage Areas

Long edge tongue and grooved plywood flooring to the areas shown on the Floor Plan. All aspects of this work shall be in complete accordance with the Ecoply Specification and Installation Guide (Ph 0800 326 759 to confirm date of the most recent edition).

2.2 Location

Help Note:
If 'Other' select thickness and establish joist centres from the required floor loading and Tables 1 and 15 of the 'Ecoply Specification and Installation Guide', or by Specific Engineering Design.

2.2.1 15mm Domestic Internal Dry (1.5kPa floor load)

15mm CD Longspan untreated on joists at 480mm maximum centres to all internal dry areas as detailed on the drawings.

2.2.2 17mm Domestic Internal Dry (1.5kPa floor load)

17mm CD Longspan untreated on joists at 540mm maximum centres (540mm suits 2700 sheets) to all internal dry areas as detailed on the drawings.

2.2.3 19mm Domestic Internal Dry (1.5kPa floor load)

19mm CD Longspan untreated on joists at 600mm maximum centres to all internal dry areas as detailed on the drawings.

2.2.4 21mm Domestic Internal Dry (1.5kPa floor load)

21mm CD Longspan untreated on joists at 600mm maximum centres to all internal dry areas as detailed on the drawings.

2.2.5 25mm Domestic Internal Dry (1.5kPa floor load)

25mm CD Longspan untreated on joists at 750mm maximum centres (750mm suits 2700 sheets) to all internal dry areas as detailed on the drawings.

2.2.6 15mm Domestic Internal Wet Area (1.5kPa floor load)

15mm CD Longspan H3.2 CCA treated on joists at 480mm maximum centres to all internal wet areas as detailed on the drawings.

2.2.7 17mm Domestic Internal Wet Area (1.5kPa floor load)

17mm CD Longspan H3.2 CCA treated on joists at 540mm maximum centres to all internal wet areas as detailed on the drawings.

2.2.8 19mm Domestic Internal Wet Area (1.5kPa floor load)

19mm CD Longspan H3.2 CCA treated on joists at 600mm maximum centres to all internal wet areas as detailed on the drawings.

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