

SPECIFICATIONS



DryMax[®]

Premium Rated Sturd-I-Floor

buildgpc.com

DryMax[®] Premium Rated Sturd-I-Floor (SIF) is an excellent oriented strand board (OSB) choice for sub-floors in residential and light commercial construction applications. Each panel is third-party certified for quality and is rated for Exposure 1 bond durability for protected applications and limited exposure during normal construction delays. DryMax SIF has exceptionally low thickness swell when exposed to moisture, helping to avoid costly and time-consuming joint sanding.

Available Sizes (Sized for 4' x 8')

Square Edge 3'-11⁷/₈" (1.216 m) x 7'-11⁷/₈" (2.435 m)

Tongue & Groove 3'-11¹/₂" (1.206 m) x 7'-11⁷/₈" (2.435 m)

Building Code Performance Categories, Panel Thickness

- 19/32 CAT, 0.578" (14.68 mm)
- 23/32 CAT, 0.703" (17.85 mm)

Specifications

Length/Width Tolerance ±1¹/₆" (±1.6 mm)

Straightness Tolerance ±1¹/₆" (±1.6 mm)

Squareness Tolerance ±1¹/₈" (±3.2 mm)

Testing Agency APA[®] – The Engineered Wood Association

Classification **Exposure 1** – Premium rated Sturd-I-Floor suitable for uses not permanently exposed to the weather. Panels classified as Exposure 1 are intended to resist the effects of moisture on structural performance as may occur due to construction delays, or other conditions of similar severity.

Code Fire Classification Class III or C

Flame Spread Rating 76-200, smoke-developed index <450

Building Code Compliance PS 2-18

Other Information

Forestry Certification DryMax SIF panels are made from wood sourced through a system that is third-party certified to the Sustainable Forestry Initiative[®] procurement standard.



Product Warranty DryMax SIF is covered by a Lifetime Limited Warranty. For terms and conditions, please refer to our Lifetime Limited Warranty available at buildgpc.com.

International Shipping To prevent the introduction and spread of plant pests, *ISPM 15: International Standards for Phytosanitary Measures*, requires that internationally shipped solid wood pallets be debarked, treated with heat or fumigated with methyl bromide, and marked with a seal of compliance. **Pallets made with engineered wood, including DryMax SIF, are exempt from ISPM 15 regulations.** This is because the process of manufacturing engineered wood destroys any live organisms in the wood. (Source: "Boxes, Crate and Reel Manufacturing", www.PerformancePanels.com)

Formaldehyde Emissions DryMax SIF contains no added urea formaldehyde resins. PS 1 and PS 2 structural panels are exempt from testing by the California Air Resources Board (CARB) in the *Composite Wood Air Toxic Control Measure (ATCM)* and phenolic bonded structural panels are exempt from testing or monitoring by HUD in the *Manufactured Home Construction and Safety Standards*.

Manufacturing Locations

Location	APA Mill Number	Zip Code	Harvest Radius
Englehart, ONT, CA	530	P0J 1H0	50 miles

For installation instructions, specifications and warranty, please visit buildgpc.com/warranties | 800-284-5347



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