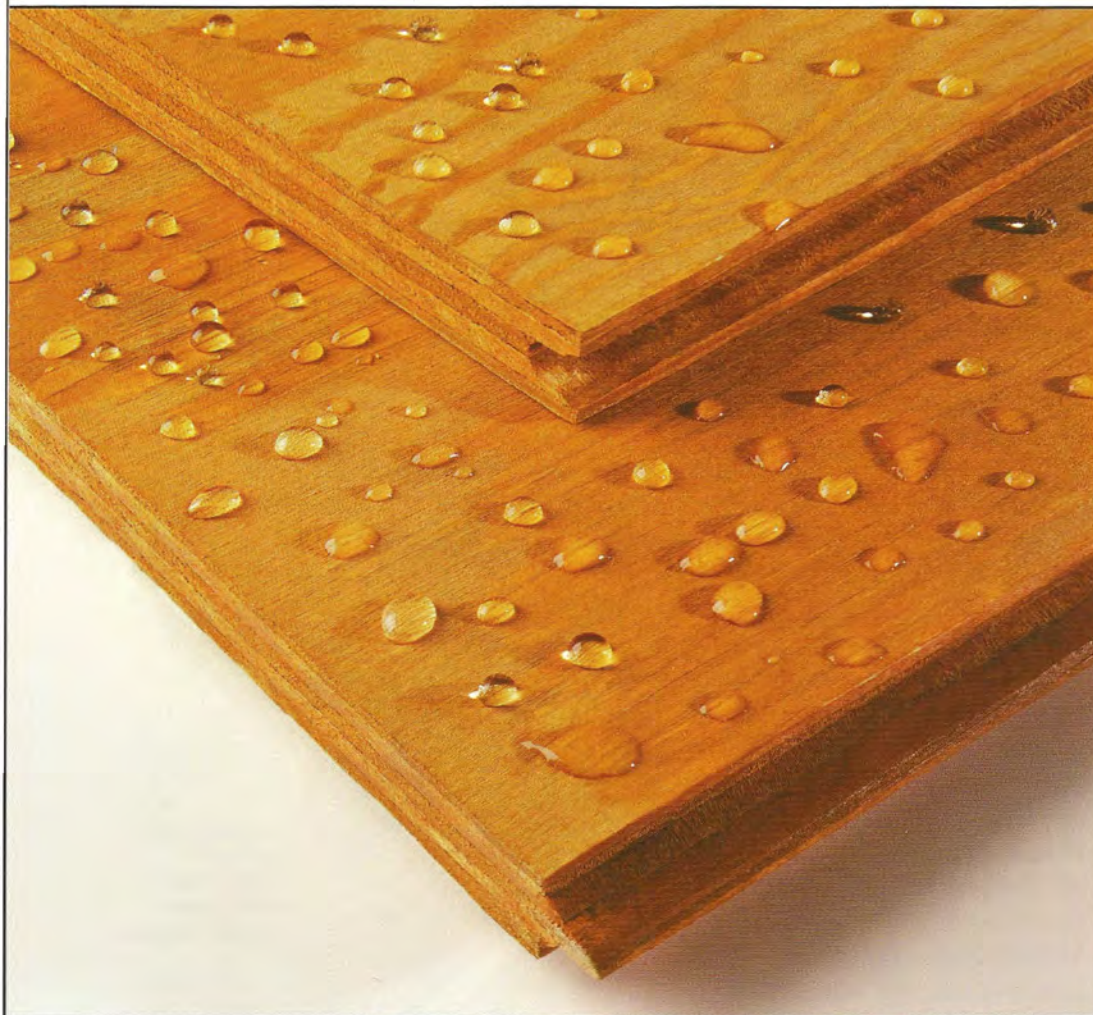




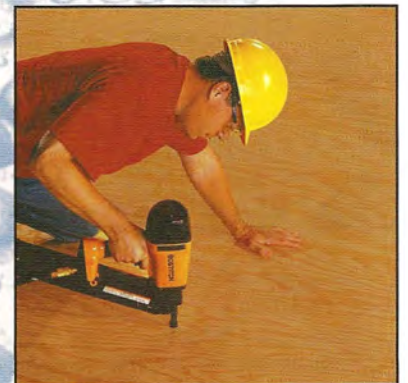
Georgia-Pacific

G-P Plus® Plywood Sturd-I-Floor® with a Water Repellent Coating



Introducing weather protection for subfloors during the normal construction cycle

- Provides weather protection¹ during construction
- Repels water and reduces water absorption
- Reduces moisture effects such as excessive swell and grain raise
- Plywood meets APA certification for quality and performance standards
- Edge sealed to reduce water penetration and swell at panel edges
- Quick Fit tongue-and-groove for easy installation
- Builder warranty²



Shield Your Subfloors from Exposure to Moisture

G-P Plus® Plywood Sturd-I-Floor with a water repellent coating shows up to 30% less water absorption than without the protective coating.³



Application: Single layer flooring system for vinyl tile, hardwood flooring or carpet & pad.

As a builder, one of challenges you face day-in and day-out is protecting the subfloor from the elements before the roof and exterior walls are completed. Protecting the subfloor from moisture-related problems like excessive swell, grain raise and warping minimizes time-consuming sanding and callbacks, and improves the quality of the homes you build.

To help you meet this challenge, Georgia-Pacific offers new G-P Plus Plywood Sturd-I-Floor with a water repellent coating to provide weather protection during the normal exposed construction cycle.¹

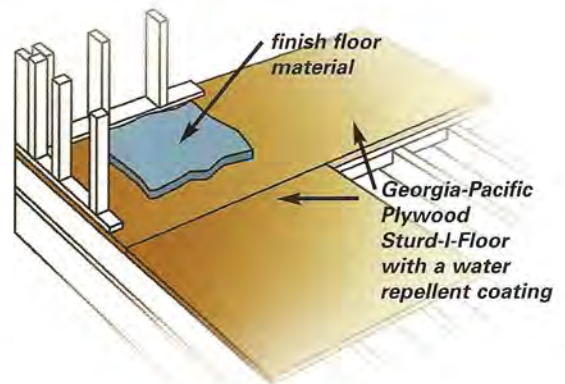
Water repellent coating reduces water absorption

The innovative coating helps G-P Plus Plywood Sturd-I-Floor temporarily repel water, reducing water absorption and helping to avoid many of the problems that often result when subflooring is exposed to excess moisture.

The advantages of G-P Plus Plywood SIF with a water repellent coating include:

- Improved resistance to thickness swell and linear expansion
- Reduction of grain raise and surface roughening
- Reduced water penetration and swelling at panel edges
- Decreased possibility of delamination

Vinyl tile, hardwood floor and carpeting with pad can be installed directly on the subfloor: the water repellent coating will not interfere with the adhesion of these materials. Plus, the new product provides all the benefits you expect from G-P Plus Plywood Sturd-I-Floor. For more information, visit our website at www.gpplywood.com or call us at 1-800 BUILD GP.



Georgia-Pacific

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¹ Approximately four weeks of normal exposed construction cycle and continuous outdoor exposure.

² See actual warranty for details.

³ According to Laboratory Cobb Ring Tests.