

DON'T GET SOAKED WITH PLYWOOD.

SWITCH TO ADVANTECH® SHEATHING.



**ONE MORE REASON TO SWITCH
FIRST TIME USERS GET A REBATE*
WITH ADVANTECH® SHEATHING.**

**500 DAY
WEATHER¹
GUARANTEE**



**500-DAY WEATHER
GUARANTEE¹**

**STRENGTH &
STIFFNESS**



**STRUCTURAL 1
RATED**



**LIFETIME LIMITED
WARRANTY¹**



**FASTENER HOLDING
POWER**

* For professional builders only. For purchases made between January 1, 2019 – December 31, 2019.

Visit https://www.huberwood.com/assets/user/media/2019_AdvanTech_Panel_FTU_Builder_and_OSRebate_Form.pdf for complete rebate details.

1. Limitations and restrictions apply. Visit [HuberWood.com/AdvanTech/ResidentialWarranty](https://www.huberwood.com/AdvanTech/ResidentialWarranty) for details.

TRADITIONAL OSB AND PLYWOOD² SIMPLY CAN'T COMPARE TO ADVANTECH[®] SHEATHING

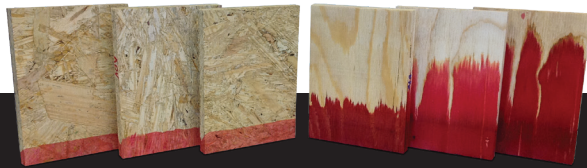
There's plywood, there's OSB, then there's AdvanTech[®] sheathing. It is Structural 1 rated to provide excellent shear resistance and added strength to your walls and roofs. What's inside AdvanTech sheathing panels makes all the difference: advanced resin technology resists the damaging effects of weather during construction and over time. Protect your build with the lasting durability of AdvanTech sheathing.



3-HOUR WICKING DEMONSTRATION

AdvanTech[®] panel

Plywood panel



When soaked in 1 inch of red water, the water line on the AdvanTech[®] panel sample barely moves, while the water line on the plywood panel sample moves up significantly. Water absorption can lead to swelling, cupping, delamination and other moisture-related damage.

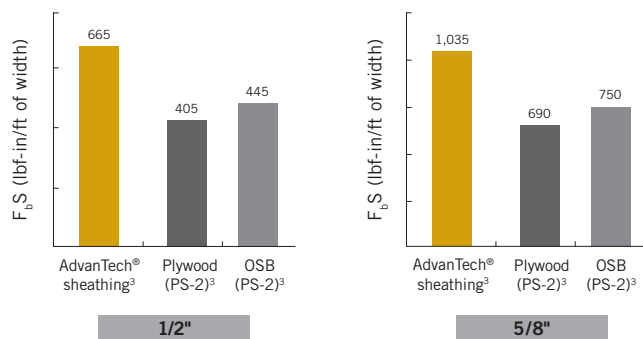
500 DAY WEATHER¹ GUARANTEE

AdvanTech[®] sheathing is backed by a 500-day weather guarantee!¹ With a guarantee like this, your moisture-related jobsite headaches are long gone.

DESIGNED TO A HIGHER STANDARD

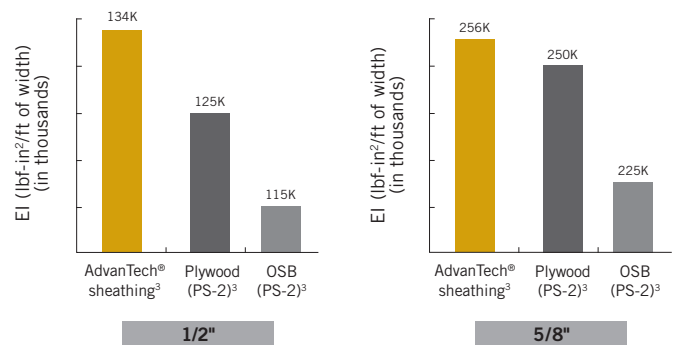
DESIGN BENDING STRENGTH ($F_b S$)

Sheathing Panels (lb^f-in/ft)



DESIGN BENDING STIFFNESS (EI)

Sheathing Panels (lb^f-in²/ft)



ADVANTECH[®] ROOF AND WALL SHEATHING⁴

PERFORMANCE CATEGORY	PANEL SIZE	PS-2 SPAN RATING	CODE EVALUATION REPORT	EDGE PROFILE	PANEL GRADE	APPROX. WEIGHT PER PANEL ⁵	PANELS PER UNIT
1/2	4' x 8'	32/16	ESR-1785	SE	Structural 1	54 lbs.	70 pcs.
5/8	4' x 8'	40/20		T&G, SE		67 lbs.	55 pcs.
23/32	4' x 8'	48/24	-	SE		78 lbs.	45 pcs.

1. Limitations and restrictions apply. Visit HuberWood.com/AdvanTech/ResidentialWarranty for details.
2. References to OSB and plywood are to traditional OSB and traditional plywood.
3. Based on the minimum design values published in ICC-ES Evaluation Service Report, ESR-1785 and for PS-2 published in the 2012 APA Panel Design Specification, Form No. D510C.
4. Net face width is 47-1/2" on tongue and groove panels.
5. Estimated panel weight. Actual weight may vary by mill.