

Introducing OptimBoard™

Why Builders Choose WoodSyn



Simple, no-surprise installation

Standard saws, standard handling—secured using screws and washers in a workflow builders already know.



Tough, Stable, Durable

Doesn't swell in monsoons, doesn't warp in heat, doesn't fall apart after exposure.



Fire Resistance That Meets WUI Demands

Tested to ASTM E84 Class A and ASTM E2768. Provides a compliant, noncombustible exterior surface for WUI jurisdictions.



Flexible Wall Applications

- Engineered for fire-resilient wall systems
- Works under stucco, siding, or direct application
- Integrates with trusses, standard framing, and rainscreen

Building in the WUI?

Talk with WoodSyn about integrating OptimBoard™ sheathing into your upcoming projects.

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A Noncombustible Sheathing That Installs Like Wood—With Zero Headaches



The Easiest Upgrade You'll Make This Year

OptimBoard™ gives Arizona builders a **Class A, noncombustible exterior sheathing** that drops into your current workflow with no special training.



Bottom Line

A tougher, safer sheathing—even in WUI zones—that doesn't slow your crews down or change your workflow.

WoodSyn
BUILDING FOR THE NEXT CENTURY

