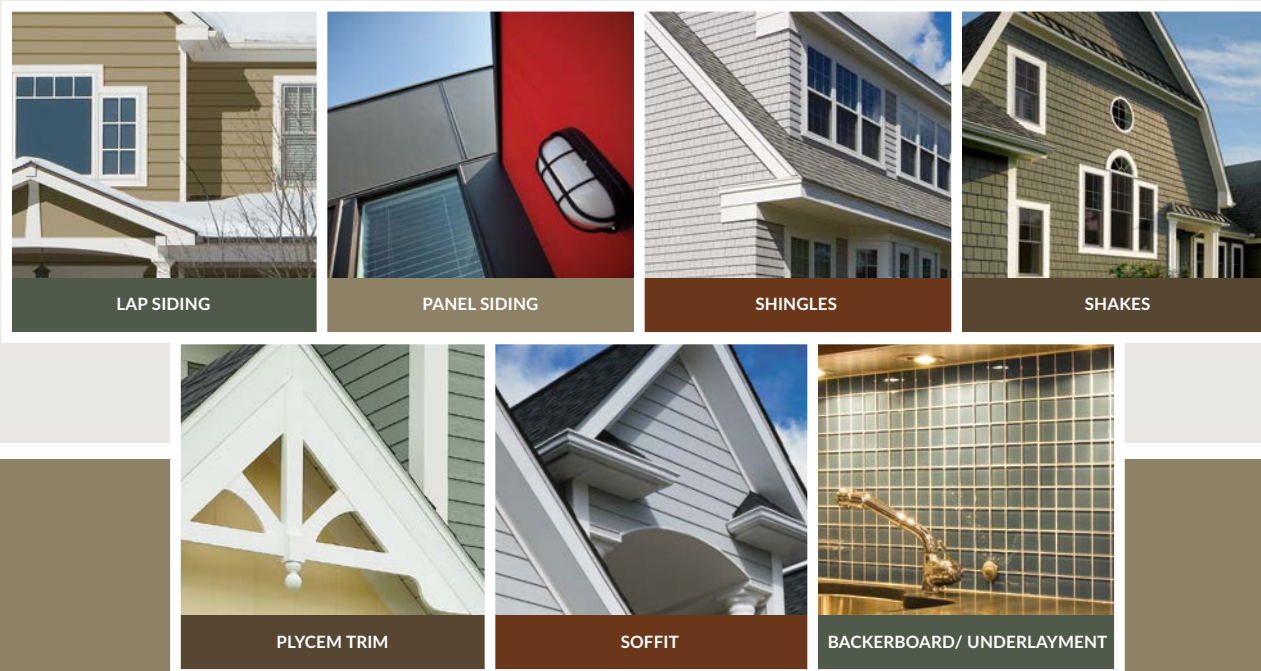


allura. the ultimate building material alternative.

Backerboard and Underlayment



AlluraUSA.com



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AlluraUSA.com



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Get backed by the best.



ALL YOU NEED.

When it comes to home construction, water can be your worst enemy. That's why Allura Fiber Cement Backerboard + Underlayment is the all-around better choice. Unlike plywood, our Backerboard and Underlayment products feature an exceptionally durable and dense, non-porous surface, perfect for kitchen and bathroom applications. What's more, it fastens and installs easily with screws or nails.



DURABLE

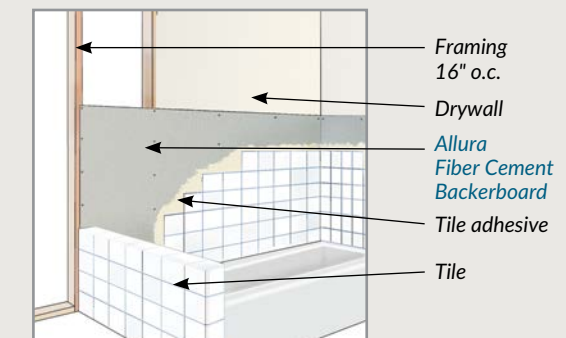
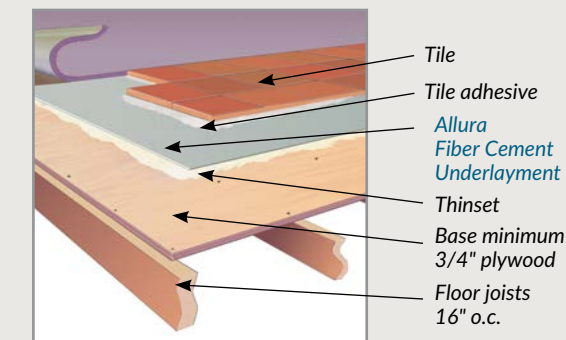
- Safeguards floors and other wet areas from water destruction
- Moisture-resistant: will not swell, decay, delaminate or deteriorate
- Class (1) A flame spread rating; non-combustible
- Defends against mold, rot and decay

VERSATILE

- Preferred by pros; meets local building codes that require the use of backerboard or underlayment under tile in wet areas
- Suitable for interior floors, walls and countertops
- Adapts with tile, natural stone
- Easy to use: lightweight and easy to install

RELIABLE

- Offers the most advanced engineering benefit to a structure
- Flexible and strong enough to adhere to all sizes and types of tile
- Guaranteed by a 20-year limited warranty



Thickness (actual)
Underlayment: 1/4"
Backerboard: 1/2"

Sizes
Underlayment: 3' x 5'
4' x 8'
Backerboard: 3' x 5'

TECHNICAL SPECIFICATIONS

Allura Fiber Cement Backerboard is made of a precisely blended combination of Portland cement, wood fibers and specialty additives. Our exclusive manufacturing process transforms these raw materials into fiber cement backer products that deliver outstanding performance in an easy-to-install package.

Versatile and suitable for floors, walls and countertops, Allura Backerboard is adaptable with tile, natural and faux stone, as well as brick veneer. It's also lightweight, easy to nail, moisture resistant, non-combustible and backed by our 20-year limited warranty.

Flame spread/smoke development
ASTM E84 Test Results
Flame Spread: 0 Smoke Development: 5

Shear bond strength
Latex-Portland Cement
Greater than 280 psi

