

## **BUILDING PRODUCTS LISTING PROGRAM**

Customer: Plycem USA LLC  
Class: Cementitious Backing Boards  
Location: Houston, TX  
Website: [www.allurausa.com](http://www.allurausa.com)

Listing No. B1034-2  
Project No. B1034-2, Edition 1  
Effective Date: April 30, 2025  
Last Revised: April 30, 2025  
Expires: N/A

Standards: ASTM C1288 *Standard Specification for Fiber-Cement Interior Substrate Sheets*  
ASTM E84 *Standard Test Method for Surface Burning Characteristics of Building Materials.*

Product: Allura® Backer with Triple Block™ fiber-cement backing board

Markings: Product is marked with labels that include the following information:

- a) Manufacturer's name or Trademark.
- b) Product name.
- c) Production Date Traceability Code.
- d) ASTM C1288 Grade I.
- e) QAI File Number (B1034-2)
- f) Traceability code.
- g) QAI logo shown here:



Labels are applied to palletized finished products to ensure visibility on the jobsite.

Ratings: **The following outlines Allura® Backer with Triple Block™ fiber-cement backing board performance evaluated by QAI.**

Allura® Backer with Triple Block™ fiber-cement backing board complies with Grade I requirements per ASTM C1288.

ALLURA® BACKER WITH TRIPLE BLOCK™ FIBER-CEMENT BACKING BOARD FIBER-CEMENT INTERIOR SUBSTRATE SPECIFICATION PER ASTM C1288				
PRODUCTS	THICKNESSES		REQUIREMENT	RESULT
	inches	mm		
Allura® Backer with Triple Block™ fiber-cement backing board	1/4 – 1/2	6.4 – 10.7	Flexural Strength	Grade I
			S2 - Moisture Movement	Pass
			S4 – Water Tightness	Pass
			S5- Warm Water Resistance	Pass
			S6 – Surface Burning Characteristics	FS: ≤ 0 SDI: ≤ 5
			S8 – Shear Bond Strength Modified Dry-Set Cement Mortar	Pass
			S9 – Shear Bond Strength Organic Adhesives Type 1	Pass
			S10 – Nail-Head Pull-Through	Pass
			S11 – Mold Resistance	Pass

Allura® Backer with Triple Block™ fiber-cement backing board have the following surface burning characteristics determined in accordance with ASTM E84.

ALLURA® BACKER WITH TRIPLE BLOCK™ FIBER-CEMENT BACKING BOARD SURFACE BURNING CHARACTERISTICS PER ASTM E84					
PRODUCTS	THICKNESSES		FLAME SPREAD INDEX	SMOKE DEVELOPED INDEX	CLASS
	inches	mm			
Allura® Backer with Triple Block™ fiber-cement backing board	1/4 – 1/2	6.4 – 10.7	≤ 0	≤ 5	A

Notes: Final acceptance of the product in the intended application is to be determined by the authority having jurisdiction.

The materials, products or systems listed herein have been qualified to bear the QAI Listing Mark under the conditions stated with each Listing. Only those products bearing the QAI Listing Mark are considered to be listed by QAI. No warranty is expressed or implied, and no guarantee is provided that any jurisdictional authority will accept the Listing found herein. The appropriate authorities should be contacted regarding the acceptability of any given Listing. Visit the QAI Online Listing Directory located at [www.qai.org](http://www.qai.org) for the most up to date version of this Listing and to validate that this QAI Listing is active. Questions regarding this listing may be directed to [info@qai.org](mailto:info@qai.org). Please include the listing number in the request.

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