

Product Certification Listing

CERTIFIED BY INTERTEK



PCL – 0703

Issue Date: May 12, 2022

Revision Date: August 11, 2025

Company: Ply Gem Residential Solutions
2600 Grand Blvd
Kansas City, MO 64108

Georgia Pacific, Mastic, Ply Gem Performance Collection, TrueWall and Variform Polypropylene Siding products are molded, polypropylene siding conforming to ASTM D7254, as exterior wall covering.

1. LISTING

Listing Ref: Intertek Spec ID: 67027
Category: Polypropylene Siding
CSI Section: 07 46 33 Plastic Siding

Standards: **ASTM D7254-21** Standard Specification for Polypropylene (PP) Siding
ASTM E119-20 Standard Test Methods for Fire Tests of Building Construction and Materials

Certification Scheme: VSI Product Certification Program
Vinyl Siding Institute, Inc.

2. PRODUCTS

Certified Products and Standard Design Pressure Rating

Brand	Product	Style	Design Pressure (PSF)
Variform	Heritage Cedar	Perfection Shingle Triple 5 ⁽¹⁾	105
	Heritage Cedar Hand-Split Shingle	Double 9 ⁽¹⁾	114
	Heritage Cedar Perfection Shingle	Double 7 ⁽¹⁾	105
	Heritage Cedar Round-Cut Siding	6-1/4 ⁽¹⁾	68
Georgia Pacific	Cedar Spectrum	Shingle Siding Triple 5 ⁽¹⁾	105
	Cedar Spectrum Hand-Split Siding	Double 9 ⁽¹⁾	114
	Cedar Spectrum Round Cut Siding	Double 6-1/4 ⁽¹⁾	68
	Cedar Spectrum Shingle Siding	Double 7 ⁽¹⁾	105
TrueWall	Series 1000	TrueWall Round Cut Siding ⁽¹⁾	68
		TrueWall Perfection Triple 5 Siding ⁽¹⁾	105
		TrueWall D7 Perfection Shingle ⁽¹⁾	105
		TrueWall Hand-Split Siding ⁽¹⁾	114
Ply Gem Performance Collection	Cedar Dimensions Round-Cut Siding	Double 6-1/4 ⁽¹⁾	68
	Cedar Dimensions Hand-Split Siding	Double 9 ⁽¹⁾	114
	Cedar Dimensions Shingle Siding	Double 7 ⁽¹⁾	105
	Cedar Shingles	Shingle Triple 5 ⁽¹⁾	105

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1800 Diagonal Road, Suite 545
Alexandria, VA 22314
vinylsiding.org

Intertek
545 E. Algonquin Road
Arlington Heights, IL 60005



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Brand	Product	Style	Design Pressure (PSF)
Mastic	Cedar Discovery Perfection Shingle	Double 7 ⁽¹⁾	105
		Triple 5 ⁽¹⁾	105
	Cedar Discovery Half-Round	Double 6-1/4 ⁽¹⁾	68
	Cedar Discovery Hand-Split Shake	Double 9 ⁽¹⁾	114

(1) Standard design pressure rating is the maximum allowable negative wind load when installed horizontally with 1-1/2-inch long, 1/8-inch shank diameter nail with a 7/16-inch head diameter. Spacing shall be 8 inches o.c. for horizontal siding and penetrating 7/16-inch OSB or plywood with every other nail penetrating wood framing.

Additional Properties Evaluated

Property	Test Standard	Rating	Assembly Description
Fire-Resistance	ASTM E119	One-Hour Fire-Resistance-Rated Assembly	See Intertek Design No. PGR/PS 60-02

Identification: Products covered by this listing are identified with labels that include the following:

Ply Gem Residential Solutions

Production lot identification

VSI certification mark

Product Certification Listing (PCL) No, standards and related ratings

Certified By Intertek:

ASTM D7254

Std Design Pressure Rating:

PSF (ASD)

ASTM E119

1 HR



CERTIFICATION PROGRAM

PCL-0703

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PCA-101