

# Product Certification Listing

CERTIFIED BY INTERTEK



## PCL - 0301

Issue Date: April 11, 2022

Revision Date: May 21, 2025

**Company:** Westlake Royal Building Products  
1550 Universal Road  
Columbus, OH 43207

Westlake Royal Building Products vinyl siding products are extruded, rigid PVC siding conforming to ASTM D3679; used as exterior wall covering.

### 1. LISTING

**Listing Ref:** Intertek Spec ID: 66214  
**Category:** Vinyl Siding  
**CSI Section:** 07 46 33 Plastic Siding  
**Certification Scheme:** VSI Product Certification Program  
Vinyl Siding Institute, Inc.

**Standards:** **ASTM D3679-21** Standard Specification for Rigid Poly (Vinyl Chloride) (PVC) Siding  
**ASTM E119-20** Standard Test Methods for Fire Tests of Building Construction and Materials

### 2. PRODUCTS

#### Certified Products and Standard Design Pressure Rating

Brand	Product Family	Product Code	Product Style	Design Pressure (PSF)
Royal	Woodland	RWD45	Double 4.5" Traditional <sup>(1)</sup>	73
		RWD45D	Double 4.5" Designer <sup>(1)</sup>	80
		RBB7	Board and Batten <sup>(2)</sup>	69
	Estate	ESTD4	Double 4" Traditional <sup>(3)</sup>	80
		ESTD45D	Double 4.5" Designer <sup>(3)</sup>	80
		ESTD5D	Double 5" Designer <sup>(3)</sup>	52
		RCCOL6	Single 6" Beaded <sup>(3)</sup>	93
	Residential	RED4	Double 4" Traditional <sup>(1)</sup>	47
		RED45	Double 4.5" Traditional <sup>(1)</sup>	64
		RED45D	Double 4.5" Designer <sup>(1)</sup>	64
		RED5	Double 5" Traditional <sup>(1)</sup>	47
		RET3D	Triple 3" Traditional <sup>(1)</sup>	64
	Crest	RCD4	Double 4" Traditional <sup>(1)</sup>	58
		RCD4D	Double 4" Designer <sup>(1)</sup>	58
		RCD45D	Double 4.5" Designer <sup>(1)</sup>	53
		RCD5	Double 5" Traditional <sup>(1)</sup>	47
		RCD5D2	Double 5" Designer <sup>(1)</sup>	47
		RCD4V10	Vertical Double 4" <sup>(2)</sup>	40
		RC8	Single 8" Traditional <sup>(1)</sup>	47
	Soffit as Siding	RSD5VSBF	Vertical Double 5" <sup>(1)</sup>	29
	Genesis (Crest)	GEND45	Double 4.5" Traditional <sup>(1)</sup>	53
		GEND45D	Double 4.5" Designer <sup>(1)</sup>	53
		GENT3	Triple 3" Traditional <sup>(1)</sup>	53
Exterior Portfolio	Premium Point 360	D4PPTM	Double 4" Traditional <sup>(1)</sup>	122
		D45PPTM	Double 4.5" Dutchlap <sup>(1)</sup>	67
		BB7	Board and Batten <sup>(2)</sup>	69

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Brand	Product Family	Product Code	Product Style	Design Pressure (PSF)
Exterior Portfolio	Market Square	D4STD	Double 4" Traditional <sup>(1)</sup>	60
		D45DLSTD	Double 4.5" Dutchlap <sup>(1)</sup>	82
		D5STD	Double 5" Traditional <sup>(1)</sup>	55
	Carolina Sands	S65B	Single 6" Beaded <sup>(1)</sup>	49
		D4CEDAR	Double 4" Traditional <sup>(1)</sup>	62
	Parkview	D4DCG	Double 4" Dutchlap <sup>(1)</sup>	62
		D5CEDAR	Double 5" Traditional <sup>(1)</sup>	57
		D5DCG	Double 5" Dutchlap <sup>(1)</sup>	57
		D4EG	Double 4" <sup>(1)</sup>	78
	Elm Grove	D4DLEG	Double 4" Dutchlap <sup>(1)</sup>	78
		D5DLEG	Double 5" Dutchlap <sup>(1)</sup>	78
		T4SS	Vertical Triple 4" <sup>(5)</sup>	36
	Soffit as Siding	PPSS	Vertical Triple 3 1/3" <sup>(5)</sup>	35
		D5SA	Double 5" <sup>(5)</sup>	53

1. Standard design pressure rating is the maximum allowable negative wind load when installed horizontally with standard fastening defined as: 1-1/2-inch long, 0.12-inch shank diameter nail with a 7/16-inch head dia. Spacing shall be 16" o.c. for horizontal siding and penetrating into SYP wood framing.
2. Standard design pressure rating is the maximum allowable negative wind load when installed vertically with standard fastening defined as: 1-1/2-inch long, 0.12-inch shank diameter nail with a 7/16-inch head dia. Spacing shall be 12" o.c. for vertical siding and penetrating into 1/2-inch OSB or plywood sheathing.
3. Standard design pressure rating is the maximum allowable negative wind load when installed horizontally with standard fastening defined as: 1-1/2-inch long, 0.12-inch shank diameter nail with a 3/8-inch head dia. Spacing shall be 16" o.c. for horizontal siding and penetrating into SPF wood framing.
4. Standard design pressure rating is the maximum allowable negative wind load when installed horizontally with standard fastening defined as: 1-1/2-inch long, 0.12-inch shank diameter nail with a 7/16-inch head dia. Spacing shall be 16" o.c. for horizontal siding and penetrating into SPF wood framing.
5. Standard design pressure rating is the maximum allowable negative wind load when installed vertically with standard fastening defined as: 1-1/2-inch long, 0.12-inch shank diameter nail with a 3/8-inch head dia. Spacing shall be 12" o.c. for vertical siding and penetrating into 1/2-inch OSB or plywood sheathing.

### Additional Properties Evaluated

Property	Test Standard	Rating	Assembly Description
Fire-Resistance	ASTM E119	One-Hour Fire-Resistance-Rated Assembly	See Intertek Design No. WRBP/PS 60-01

**Identification:** Products covered by this listing are identified with labels and or packaging that include the following:

#### Westlake Royal Building Products

#### Product date codes

#### VSI certification mark

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

#### Certified By Intertek:

ASTM D3679

Std Design Pressure Rating:

## PSF (ASD)

ASTM E119

1 HR



CERTIFICATION PROGRAM

PCL-0301

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