

CERTIFICATE OF CONFORMANCE

Home Accents

SPECIFICATIONS

All Home Accents Vinyl Siding meet or exceed ASTM Specification for Rigid Polyvinyl Chloride (PVC) Siding D 3679. ASTM D 3679 is the specification used by building code authorities. An independent laboratory performs unannounced inspections of the manufacturing facility to verify conformance to ASTM D 3679 as required for VSI certification.

PHYSICAL DATA

Heat Shrinkage ≤ 3.0% at 160°F Impact Resistance > 60 in. lb.

*Design Windload All Panels exceed 170 mph
Surface Distortion None at 120°F

Squareness < 1/8" of square Length within -1/4" of specification Camber/Warp $\leq 1/8"$

* The MPH wind speed reported is calculated using VSI Wind Speed Calculation Guidelines. It is an estimate of wind speed resistance given one uniform set of assumptions. Please note that vinyl siding is a decorative covering that is not intended to provide structural reinforcement to a wall. The wind resistance of a wall system may be less than the maximum wind speed rating for a siding product and will not be increases as a result of installing vinyl siding.

FIRE RESISTANCE

All siding, Soffit and accessories distributed through Norandex have a Class I flame spread classification per 1997 Uniform Fire Code.

< 4.5 x 10⁻⁵

ASTM E84:

Flame Spread Index: ≤25
Smoke Developed Index: ≤450
Fuel Contribution: 0
ASTM D 1929: Self Ignition: 878°F

ASTM D 635: Classified: CC1**

Coefficient of expansion (in/in/°F)

PROFILES

Shingles

Narrow Sawn Cedar Shingle 7" exposure 60" exposure length 1 square per carton

Shakes
 Hand Split Cedar
 7" exposure 60" exposure length
 1 square per Carton

Staggered Shakes
 Staggered Split Shake
 10" exposure 60" exposure length
 1 square per carton

Fishscales

Sawn Cedar Shingle Finish Square, Half Cove, Hexagon, Octagon, Mitered Corner 6" exposure 60" exposure length ½ square per carton

Rounds

Sawn Cedar Shingle Finish 6" exposure 60" exposure length ½ square per carton

Perfection Shingle
 Hand Split Cedar
 7" exposure 60.75" exposure length
 1 square per carton

COLORS

- White
- Champagne
- Cream
- Wheat
- Silver
- Tan
- Sand
- Sierra
- Almond
- Dune
- Linen
- Hazel
- lvy
- Tumbleweed
- Cobblestone
- Saddle
- Granite
- Wedgewood
- Russet
- Firebrick
- Steel Blue
- Evergreen
- Pale Amber*
- Bronze Wood*Pebble Beach*
- Slate Grev*
- Pewter*

All profiles are not available in all colors

* Only available in the 7" Shake and the 7" Perfection Shingle

**Tested specimens did not burn to 25mm mark. Material was shown to be self-extinguishing. Therefore no average time of burning or average extent of burning can be calculated. For more information, obtain a brochure on the fire properties of siding by contacting the Vinyl Siding Institute at www.vinylsiding.org

RELEVANT CODES AND REGULATIONS COMPLIANCE

ASTM D-3679, UBC 14-2







