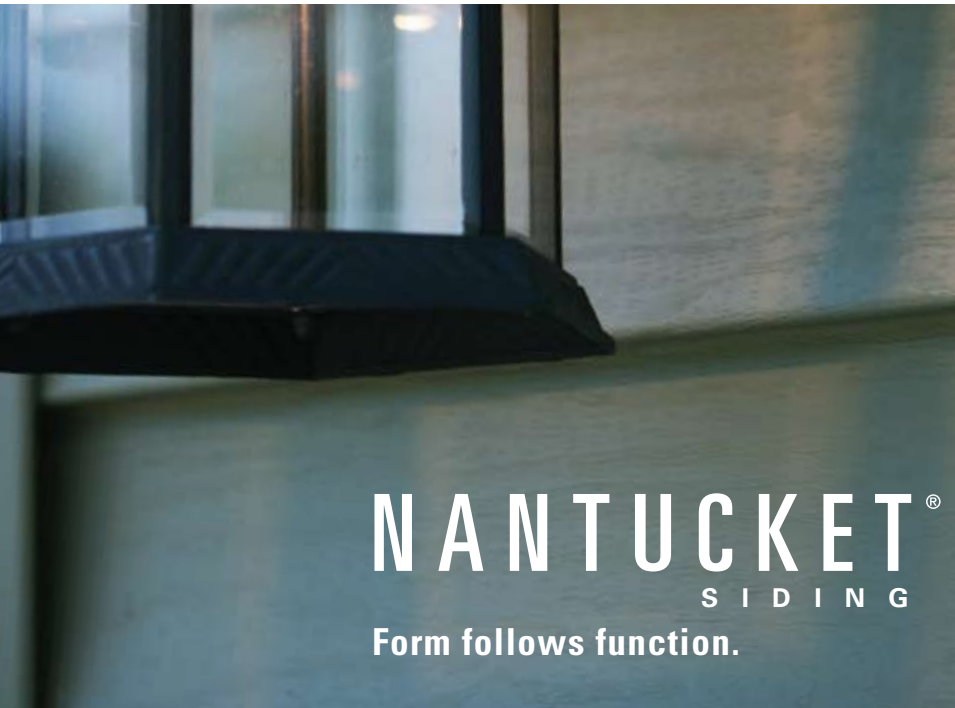


TIMELESS DESIGN

BOTH BEAUTIFUL AND AFFORDABLE.



NANTUCKET[®]

S I D I N G

Form follows function.

When you choose Vytec Nantucket[®] vinyl siding you get more than just a great looking home. You also get great value and performance. That's because Nantucket siding is designed to stand up to whatever nature dishes out, while still looking its best.

- Posilok[®] locking system securely engages the panel, while allowing the siding to expand and contract in changing temperatures.
- Vacuum-sized profiles ensure precise dimensional consistency and a snug fit with tight laps.
- Full-thickness nailing hem adds strength where the panel meets the wall.
- .040" thickness for reliability and durability.
- Rich woodgrain has the look of painted cedar.
- Choice of profiles:

| | | | |
|--|--------------------|--|------------------|
| | <u>Traditional</u> | | <u>Dutch Lap</u> |
| | D4 | | D4DL D4.5DL |



Finish it off with accessories.

Vytec's Finishing Elements[®] accessories like shakes, scallops, and board and batten let you customize your home's look, while providing virtually maintenance-free durability and lasting performance.



The Pros Trust Vytec

At Vytec, we stand behind the products we make. Continued advancements make us a manufacturer you can rely on for innovative, high performing products. It's this dedication to our craft that makes Vytec a partner you can trust.

Certificate of Conformance

This certificate of conformance is provided to assist the architect or specifier of Nantucket vinyl siding. This siding is intended solely for the sidewall applications for new construction exteriors, remodeling projects or as replacement siding for existing structures, including residential and light commercial applications.

Physical Characteristics

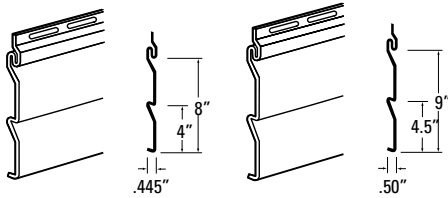
Profiles: 4" Dutch Lap
4.5" Dutch Lap
4" Traditional

Exposure:

8" (203 mm) – 4" Dutch Lap
9" (228.6 mm) – 4.5" Traditional
8" (203 mm) – 4" Traditional

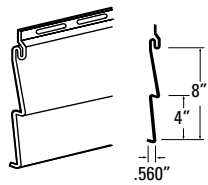
Panel Projection:

.445" (11.30 mm) – 4" Dutch Lap
.500" (12.70 mm) – 4.5" Dutch Lap
.560" (14.22 mm) – 4" Traditional



Double 4" Dutch Lap
.040" thickness

Double 4.5" Dutch Lap
.040" thickness



Double 4" Traditional
.040" thickness

Product Specifications

All Nantucket products meet or exceed the Standard Specification for Rigid PVC Siding (ASTM D-3679) and its referenced documents. An independent laboratory through unannounced inspection of all manufacturing facilities verifies the conformance to this specification. ASTM D-3679 is the specification used by building code authorities. Where not defined in ASTM D-3679, our products also meet the stringent quality control standards of Vytec.

Thickness: .040" ± 0.001" (average thickness over a 6-month period of production)

Length:

12' 3⁵/₈" (3.75 m) – 4" Traditional
4" Dutch Lap
12' 11¹/₈" (3.94 m) – 4.5" Dutch Lap

Color: Uniformity is spectrophotometrically controlled

Gloss: Uniformity is controlled with 75° glossmeter

Lock: Optically measured and controlled

Product Test Data

Heat shrinkage: <3% at 160° F

Impact resistance mean failure energy: >60 in.lb.

Static windload test pressure: 43 PSF

Basic wind speed: 152 MPH*

Surface distortion: None at 120° F

Squareness: <1/8" of square

Length: Within -1/4" of specification

Warp/camber: <1/8"

Coefficient of linear expansion (in./in./°F): 3.15 x 10⁻⁵

Fire Resistance

All Vytec vinyl siding, soffit and accessories have a Class 1 flame-spread classification per 1997 Uniform Fire Code.

ASTM E-84

Flame spread index: <25
Smoke density index: >450
Fuel contribution: 0

ASTM D-1929

Self-ignition temperature: 780° F

ASTM D-635 (Classified CCI)

Test specimens did not burn to 25 mm mark. Material was shown to be self-extinguishing. Therefore, no average extent of burning can be calculated.

Relevant Codes and Regulations Compliance

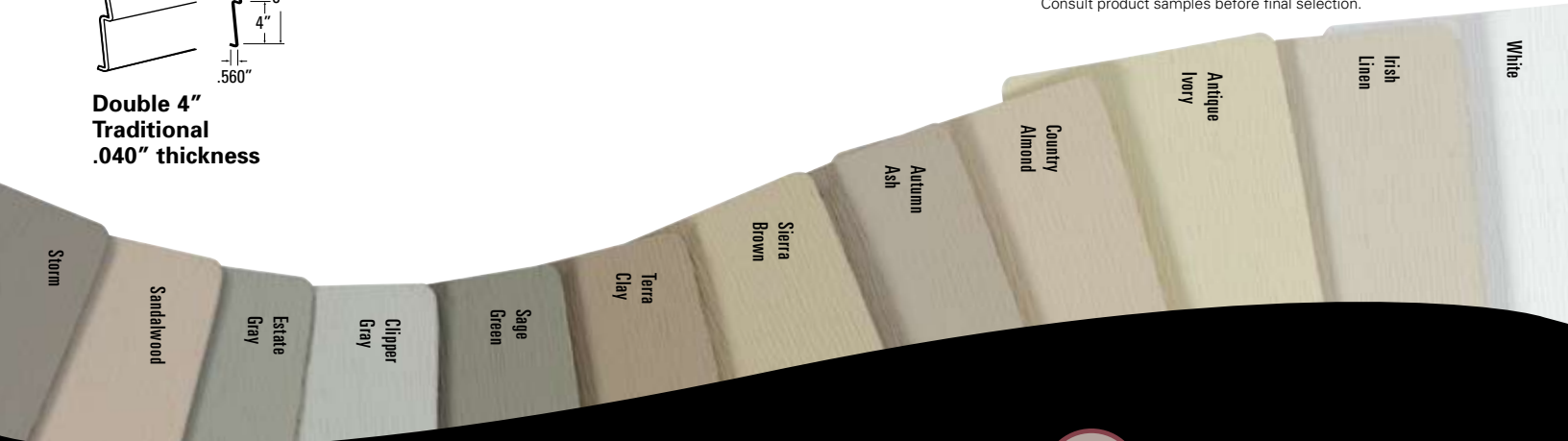
ASTM D-3679, UBC 14-2

Texas Department of Insurance
EC-43, CAN/CGSB 41.24, CCMC
Evaluation Report #13008-L,
ICC Evaluation Report #1020

*The MPH wind speed reported above is calculated using the VSI Windspeed 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 increased as a result of vinyl siding.

Additional information on vinyl siding can be obtained by contacting the Vinyl Siding Institute (VSI) at www.vinylsiding.org

Colors throughout this brochure are simulated. Consult product samples before final selection.



buildingresponsibly™

