

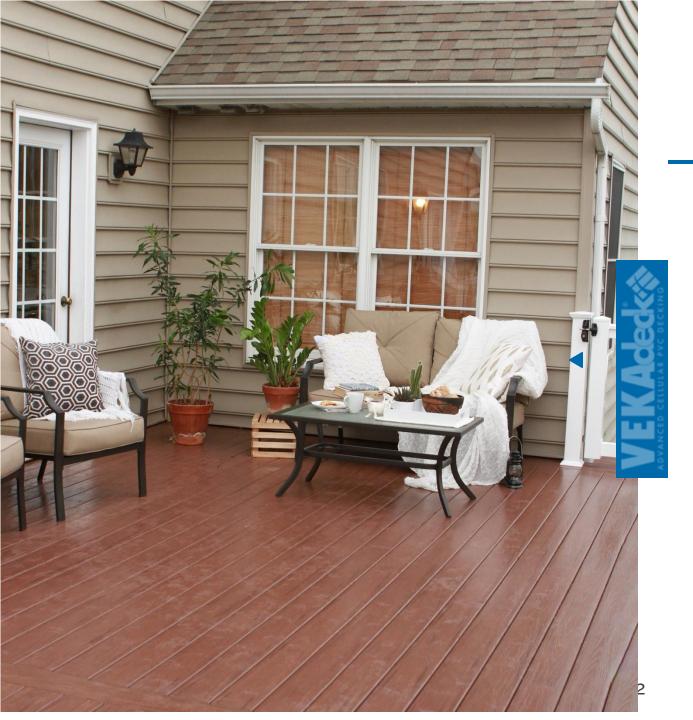
ADVANCED CELLULAR PVC DECKING

The Ultimate PVC Decking Solution

DURABLE

STYLISH

LOW-MAINTENANCE



About VEKAdeck

Innovative, Eco-Friendly, Versatile



Precision-Crafted PVC Deck Profiles

VEKAdeck is the premier choice for outdoor spaces, providing durability, realistic wood looks, low maintenance, and environmental sustainability.

✓ Versatile Color Options

✓ 100% Recyclable

✓ Durable & Long-lasting

✓ Mold and Mildew-Resistant

✓ Weather Resistant

✓ Low Maintenance

✓ Lighter than Wood or Composites ✓ Fire-Resistant

✓ Superior Color Retention

✓ Slip Resistant



Longevity and Wear Resistance

PVC vs Composite

PVC DECKING	COMPOSITE DECKING
Fully synthetic	Semi-synthetic
Most realistic woodgrain character	Wood-inspired looks
Most durable : resistant to rot, mold, and insects	More durable than wood
Limited lifetime warranty	25-30-year warranty

- ✓ VEKAdeck is formulated to minimize maintenance and prevent common problems associated with wood, such as mold and insect infestations.
- ✓ VEKAdeck is 100% recyclable.
- ✓ VEKAdeck has no organic content, meaning that mold and mildew have nowhere to go.
- ✓ PVC is a lighter weight material, easier to transport and work with.

Key Features

Style Meets Strength



Versatile Color Options



Durable and Long-lasting



Weather Resistant



Mold and Mildew Resistant



Slip Resistant



Embossed Woodgrain Surface



Lighter Weight



Low Maintenance



Fire Resistant



Additional Features

Proven Quality

- ✓ Embossed attractive woodgrain on the surface, for exceptional traction even in wet or slippery conditions.
- ✓ Thermally reflective to help keep you cooler underfoot.
- ✓ Unique formulation of 100% PVC, performance modifiers and color pigments has low expansion and contraction.
- ✓ Moisture-resistant and impervious to salt, VEKAdeck is a top choice for deck builders across America.





Tested & Certified

VEKAdeck has been evaluated by Intertek Code Compliance Research Reports (CCRR-0137), the leading source of technical information on building codes, products, and technology and complies with the latest IBC and IRC Building Code standards.





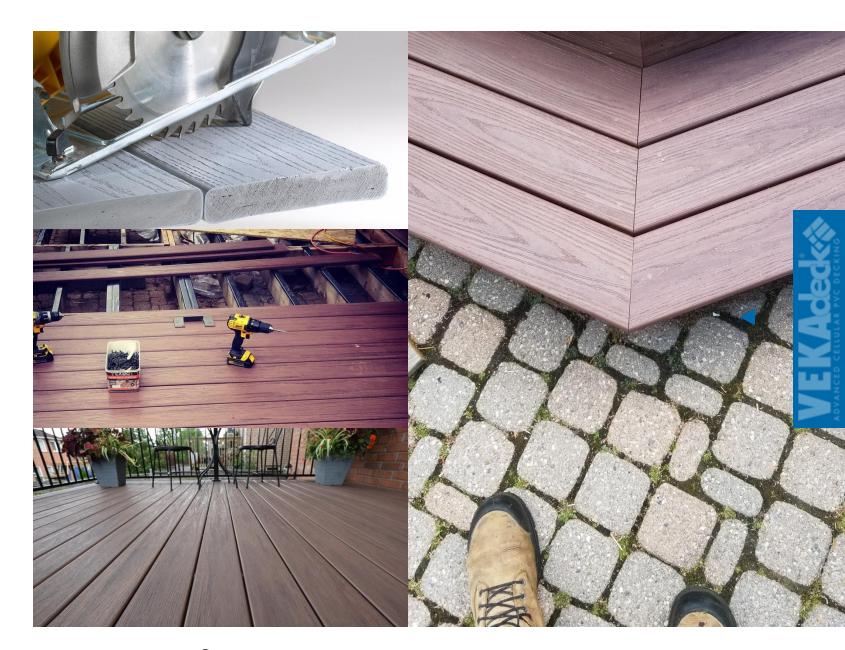
VEKAdeck & Fascia Color Options Impact-resistant VEKAdeck fascia colors perfectly match VEKAdeck colors



For custom looks, install VEKAdeck fascia boards on curves and semicircles.

Installation & Maintenance

- ✓ Effortlessly installed with traditional tools, VEKAdeck material is easy to work with and cut.
- ✓ VEKAdeck can be sawed at any angle and is selfcountersinking; the board will not mushroom, and resists splits better than most woods and composites.
- ✓ VEKAdeck easily accepts screws, and most types of fasteners. VEKA recommends stainless steel screws for best performance.
- ✓ Routinely clean your PVC decking with a mild soap and water solution to prevent dirt buildup.
- ✓ Avoid using abrasive cleaning tools to prevent scratching the surface of the PVC decking.
- ✓ Power washing is an acceptable method for cleaning VEKAdeck; set pressure washer to manufacturer's recommended setting for vinyl to avoid damage.





GROCUE A VEKAdeck PRODUCT

Proven quality with a modern, clean look



A beautiful deck surface without visible screws

- ✓ Compatible with most hidden deck fasteners designed for slotted PVC deck boards
- ✓ The upper surface remains uncompromised by screws, plugs, or other systems that could affect its dimensional integrity



GROCVE

VEKAdeck GROOVE is available in our Signature VEKAdeck colors





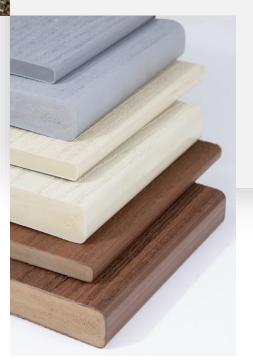
SIGNATURE **ESPRESSO**

SIGNATURE **HAZELNUT**



VEKAdeckFascia Board

A perfect combination of durability



Uses the same proven formula as VEKAdeck

- ✓ Available in 12" widths
- √ 7/16" Thickness (.0437 in.) solid board
- ✓ Installs just like VEKAdeck, can be nailed with stainless steel trim nails, or screwed with trim-matched screws
- ✓ Easy to cut, saw and trim

- ✓ Low maintenance, never needs painting or staining, cleans easily saving you time and money
- ✓ Limited Lifetime Warranty
- ✓ Seamless blend in design
- ✓ Coming soon! 8" Riser Board

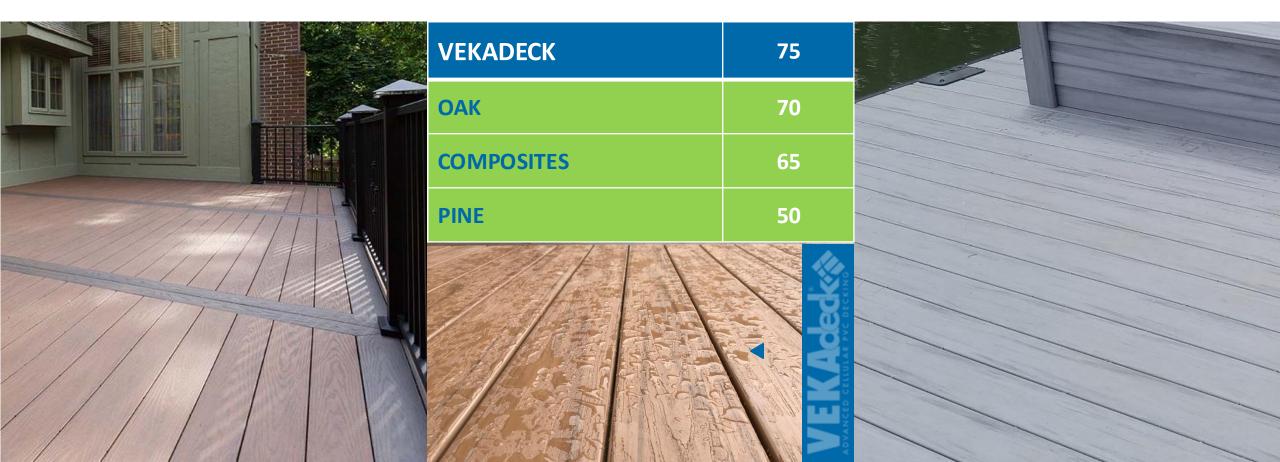
— A Proven Formula —

Hardness and Surface Durability

VEKAdeck's unique cellular PVC formulation assures a long-lasting beautiful performance.

Because of its superior surface strength, VEKAdeck's beautiful woodgrain pattern

withstands years of traffic, throughout the life of the product.



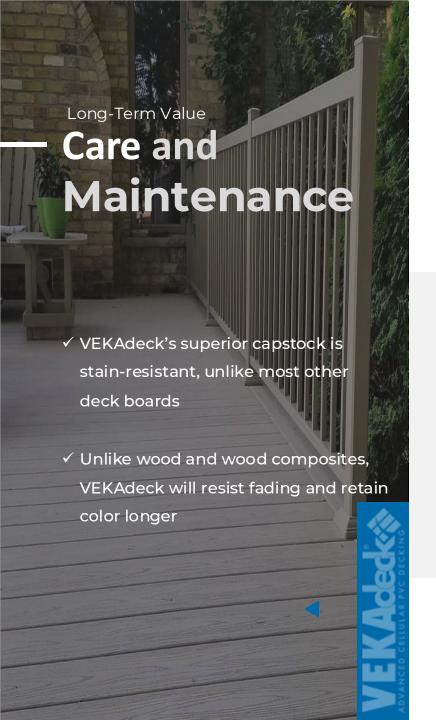


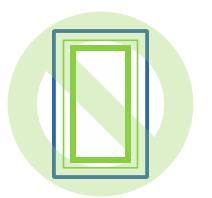
Eco-FriendlyRecyclable PVC

Designed with Sustainability in Mind

As a recyclable material, PVC saves our precious forest resources from being depleted. Over the last 20 years, VEKA North America has used pre-consumer, mixed-color reclaimed PVC for handrail, as well as packaging containers.







Rubber-Backed Mats

The combination of sun, water, and the chemical properties in rubber-backed mats will adversely affect all PVC deck materials.

Hemp or colorfast woven rugs are recommended.

Suntan/Sunscreen Lotion or Sprays*

These products contain chemical ingredients that may react with the decking material and result in a stain on the decking surface.

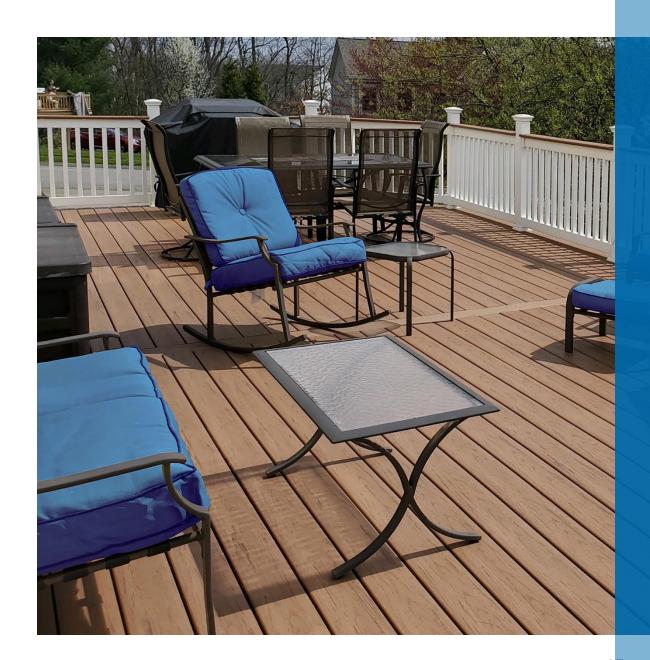




Bug Spray*

These products contain chemical ingredients that may cause discoloration of the vinyl product surface.

*Apply these products indoors, off the deck, away from railing and fence, or in such a way that over-spraying of product will not come in contact with the deck surface. (Visit vekaolp.com for more info)



Limited Lifetime Warranty

Elevate your confidence in outdoor living with VEKAdeck's Limited Lifetime Warranty. We're committed to delivering a high-quality outdoor living solution that lasts.

Trust in the VEKAdeck warranty to provide you with unmatched protection and longevity.

VEKAdeck complies with CCRR-0317





Advantages of VEKAdeck:

✓ 100% recyclable, superior mold resistance, and lighter weight.

Key Features of VEKAdeck PVC Decking:

✓ Versatile colors, durability (30-50 years), mold resistance, and low maintenance.

PVC vs. Composite Decking:

✓ PVC: 100% vinyl, longer lifespan, and low maintenance

Benefits of PVC Decking:

✓ Lightweight, resistant to water/mold/mildew/rot, customizable colors, recyclable, and superior lifespan/maintenance compared to wood.

