

# TRENDS

in RIGID



Solid Rigid Core 



WATERPROOF  
LIFEPROOF  
FOOLPROOF

# TRENDS

in RIGID

Jaeckle Distributors, a leader in flooring distribution, introduces **Trends in Rigid**, a new flooring category that raises the standard in beautiful, high performance resilient flooring.

**Trends in Rigid** is constructed on a single, homogeneous platform that unites impressive visuals with unprecedented strength, dimensional stability, and damage resistance to create an outstanding solution for commercial and residential installations.

**Trends in Rigid** combines the highest polymer content with today's most popular visuals. Melded under heat and pressure into solid, near-homogeneous planks, **Trends in Rigid** has a density much greater than that of traditional composites, resulting in superior indentation resistance, true topical waterproofing, and greater overall dimensional stability.

**REGAL XL**  
premium solid rigid core

**SOVEREIGN**  
commercial solid rigid core

**MONARCH**  
residential solid rigid core

	Regal XL	Sovereign	Monarch
Wear Layer	★★★★★	★★★★	★★★
Total Gauge	★★★★★	★★★★	★★
Edge Treatment	★★★★★	★★★	★★★
Realistic Visuals	★★★★★	★★★★	★★★★







# ENGINEERED LIFEPROOF

The density of **Trends in Rigid** is much greater than that of traditional composite flooring. The result is enhanced dimensional stability, damage resistance, and indentation resistance.

This advanced composition allows for installation over radiant heat and in areas where the floors are exposed to sunlight.

Plus, the reinforced surface is pet friendly, stands up to dirt, drops, and spills, and is resistant to the wear and tear of everyday living.

**Trends in Rigid** is built to work with your life.

Scratch Resistant

Scuff Resistant

Temperature Durable

Pet Proof

Drop Proof

Easy to Clean

Easy to Maintain





Luminous Ivory  
Monarch and Sovereign

# WATERPROOF CORE

**Trends in Rigid** solid rigid core is waterproof, making it perfect for installation in bathrooms, kitchens, foyers, and other areas where topical moisture can present problems.

In the face of normal water-related hazards such as flooding, overflows, and leakage, **Trends in Rigid** will not swell. Instead, it maintains its original appearance through superior dimensional stability.

**Trends in Rigid's** acoustical layer is also waterproof. The high quality, polymer-based, closed cell pad is resistant to water damage, mold, and mildew and outperforms other pad options in its category.

**Trends in Rigid** offers an outstanding solution for spaces that require additional fortification against the damaging effects of water and moisture. All **Trends in Rigid** products carry a lifetime warranty.

Installation options:

Bathrooms

Kitchens

Foyers

Sun rooms

Laundry rooms





Charred Cask | Regal XL

# FOOLPROOF INSTALLATION

**Trends in Rigid** offers the fastest, most secure, and easiest click (glueless) installation in its category.

All **Trends in Rigid** products offer a strong, stable, easy-to-click angle-drop locking system.

Uniform density nearly eliminates telegraphing and allows for installation over existing subfloors such as concrete, hardwood, ceramic, and vinyl. Additionally, the superior dimensional stability significantly improves heat and light resistance and requires no pre-installation acclimation time in moderate temperature zones\*.

Rigidity, squareness, and accurate profiling make installation without the use of transitional strips possible in large expanses (up to 4,000 square feet or 63 linear feet). Plus, the very structure of the product facilitates the installation speed and process.

*\*Moderate Temperatures = 50 - 90° F,  
10 - 33° C*

Quick and easy

Angle-drop installation

Glueless

Wide variety of subfloors

No acclimation needed

Fewer transition strips

Knotted Heartwood  
Monarch and Sovereign



# REGAL XL

9" x 60" Planks  
premium solid rigid core



**Barnwood Bourbon**  
TIRREGXL2407



**Blackpool Sands**  
TIRREGXL2403



**Brighton Pier**  
TIRREGXL2400



**Carriage Gold**  
TIRREGXL1997



**Windswept Silver**  
TIRREGXL2402



See these floors in your home with the  
Trends room visualizer at [trendsinarigid.com](https://trendsinarigid.com)



**HIGH VARIATION** IN COLOR AND CHARACTER



**Charred Cask**  
TIRREGXL2406

**HIGH VARIATION** IN COLOR AND CHARACTER



**Country Vineyard**  
TIRREGXL2408



**Saloon Oak**  
TIRREGXL1991

**HIGH VARIATION** IN COLOR AND CHARACTER



**Vintage Ash**  
TIRREGXL2404

# REGAL XL

12" x 24" Tiles

premium solid rigid core

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**Cliffside Castle**  
TIRREGXL314



**Snowy Peak**  
TIRREGXL1053





Blackpool Sands | Regal XL

# PRODUCT HIGHLIGHTS

With a wide variety of color options, easy installation, quality materials, and high end looks, it's easy to find the right **Trends in Rigid** product for any flooring project.

WATERPROOF  
LIFEPROOF  
FOOLPROOF



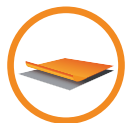
100% waterproof core



Impact and damage resistant



Exceptional dimensional stability in variant light and temperatures



Resistant to peeling



Fast, easy, “foolproof” installation



Significantly reduces telegraphing



Superior acoustic underlayment



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## Product Certifications

**REGAL XL**  
premium solid rigid core



# SPECIFICATIONS

REGAL XL  
premium solid rigid core

15 YEAR COMMERCIAL  
LIFETIME RESIDENTIAL  
LIFETIME WATERPROOF

Sizing	Features
9" x 60" nom., 228.6 x 1524 mm (Planks) 12" x 24" nom., 305 x 610 mm (Tiles) 6.5 mm Total Gauge 5 Planks, 18.56 sf per Carton 10 Tiles, 19.38 sf per Carton	Painted Bevel Edge Embossed in Register Wear Layer 0.78 mm/28 mil IXPE Acoustic Insulation Layer Angle/Drop Locking 100% Recyclable

## Specification Testing for Solid Rigid Core

	Regal XL Result
Total Thickness	6.5mm
Wear Layer Thickness	0.7mm/28mil
Critical Radiant Flux	Class 1
Chemical Resistance	No change 24 hours
Static Load Limit	2,000 psi*
Heat Stability	≤8 Delta E
Light Stability	≤8 Delta E
Residual Indentation	<0.002 Inch
Size Change	<0.2%
Static Coefficient of Friction	Meets or exceed 0.6
Impact Sound Transmission (IIC)	IIC 66
Airborne Sound Transmission (STC)	STC 67
Impact Sound Reduction (ΔIIC)	ΔIIC 23

\*Note: The result is tested without preattached backing.



