



Goodrich Global
SINCE 1983

ECO RESILIENT FLOORING



PVC&PP
FREE

UL
GREENGUARD
PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL/CMHC
UL 2818
GOLD

UP TO
50%
RECYCLED CONTENT

TRITEC
SCRATCH-STEAM-BOY

100%
Waterproof

Let your floor reflect the beauty of Nature

KEY TAKEAWAYS



IMPROVED LOADING
FACTORS

PHENOMENAL
SCRATCH RESISTANCE

HEAVY COMMERCIAL
WEAR RESISTANCE

100% PVC-FREE

Up to

50% RECYCLED
CONTENT

Up to

80% OF ORGANIC
CONTENT

Up to

2X MORE STABLE
THAN STANDARD
SPC

ECO COMPOSITE CORE
CONSTRUCTION

10X

MORE MICRO-SCRATCH RESISTANT
THAN OTHER RIGID CORE FLOORS
*EN 16094

Install over

600 m²

WITHOUT T-MOLDS
IN DOORWAYS
(20M IN EITHER DIRECTION)



CONSTRUCTION



Ultimate Scratch-Stain-Wear Resistant Surface

Deep Structured Decorative Layer

Providing the look & feel of a premium hardwood / tiles

Eco Composite Core

2X MORE STABLE
THAN STANDARD SPC

CONVENIENT CLICK SYSTEM

For fast & easy glue-less installation

Pre-Attached Cork Backing

For additional comfort and sound absorption



0.55

WEAR LAYER
EQUIVALENT

SAFETY & SUSTAINABILITY



Strength
Performance
Sustainability

IN ONE



LET'S MAKE PLASTIC A THING OF THE PAST!

- ◆ 100% PVC / Plasticizers / PP free
- ◆ Eco Composite core
- ◆ Sustainable product



UNIQUE AND INNOVATIVE

Patent Pending New Construction



SAFETY & SUSTAINABILITY



Eco Resilient Flooring were developed with a focus on sustainability and safety. All our floors are safe for our environment, whether that's the one inside your home or the one we share outside.



**Up to 50%
RECYCLED
CONTENT**

IMPROVED LOADING FACTORS



Thanks to the products light-weight construction, compared with standard resilient flooring solutions (LVT, SPC, etc.) that are typically very dense, it allows for much improved loading factors:

- 20-foot container can now carry 33% more material
- 40-foot container can now carry 41% more material

This not only improves efficiency but also reduces greenhouse gas emissions related to transportation.

| | Backing Type | Format | m2 per 20GP container | m2 per 40GP container |
|-----------------------------------|--------------|--------|-----------------------|-----------------------|
| 6+1 Eco Resilient Flooring | Cork | 1.2m | 2425 | 3516 |
| 5+1 SPC | IXPE | 1.2m | 1613 | 2074 |
| 6.5+1.5 WPC | Cork | 1.2m | 2048 | 2731 |
| Compare with SPC % | | | 33% | 41% |
| Compare with WPC % | | | 16% | 22% |

CORK BACKING



Cork backings allows
to save up to

15 Kg of the
backing plastic

your typical flooring underlay
would use for a 100m² install!



Cork backing reduces **up to 4%** of GHG emissions
compared to plastic in raw material extraction and processing



ULTIMATE STABILITY



This test measures the “memory” behavior of the product – ability to return to the original size prior to being heated up.

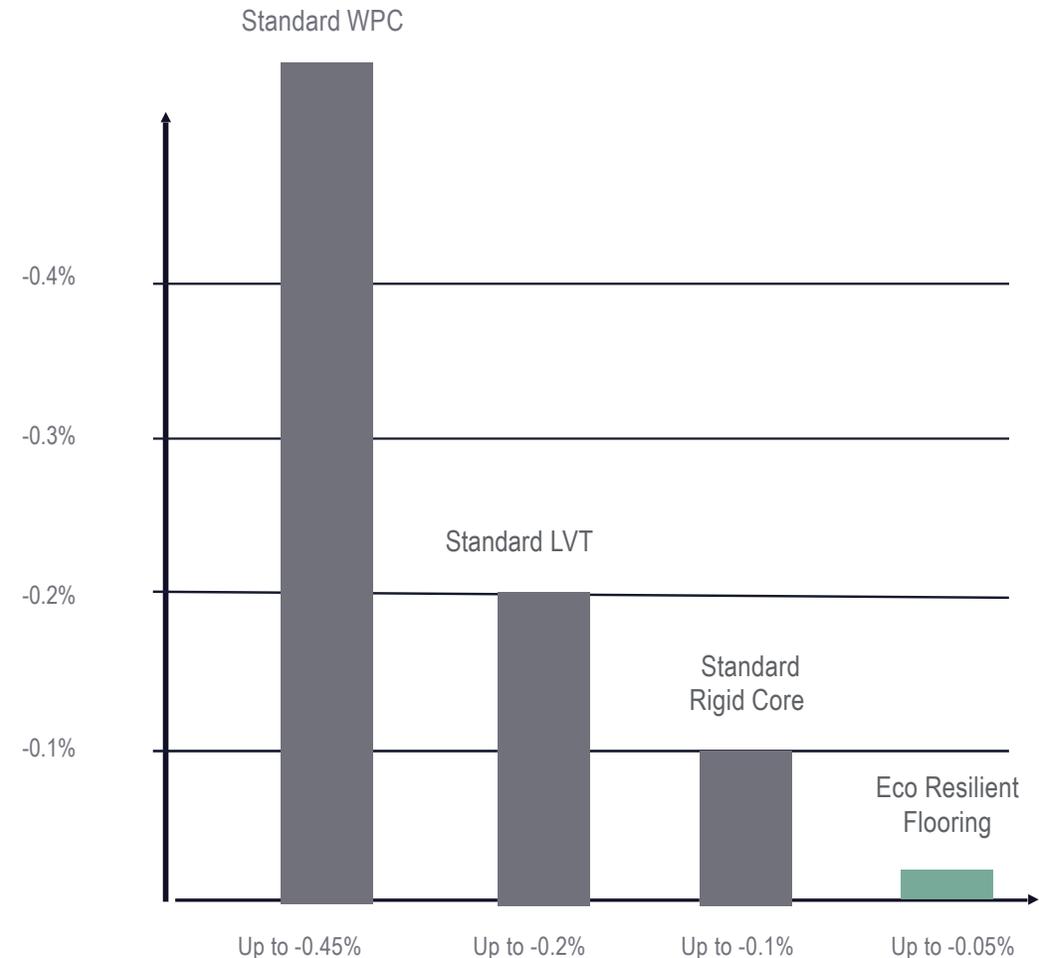
Test method:

The planks are heated up to 176°F (80°C), after which it is cooled down for 24h to the original temperature of 73.5°F (23°C). The size variation is measured and compared to the original size.

Results:

Eco Resilient Flooring is up to **2X** more stable vs SPC, up to **4X** more stable vs LVT and up to **8X** more stable vs WPC*.

*Due to WPC's strong curling and shrinking.



LOWER IS BETTER



ULTIMATE STABILITY



NO UNSIGHTY TRANSITION MOLDINGS WITHIN 1,000 m²

Thanks to its Eco Composite Core, **Eco Resilient Flooring** is **ultra stable** – virtually not reacting to temperature and humidity variations.

Which means:

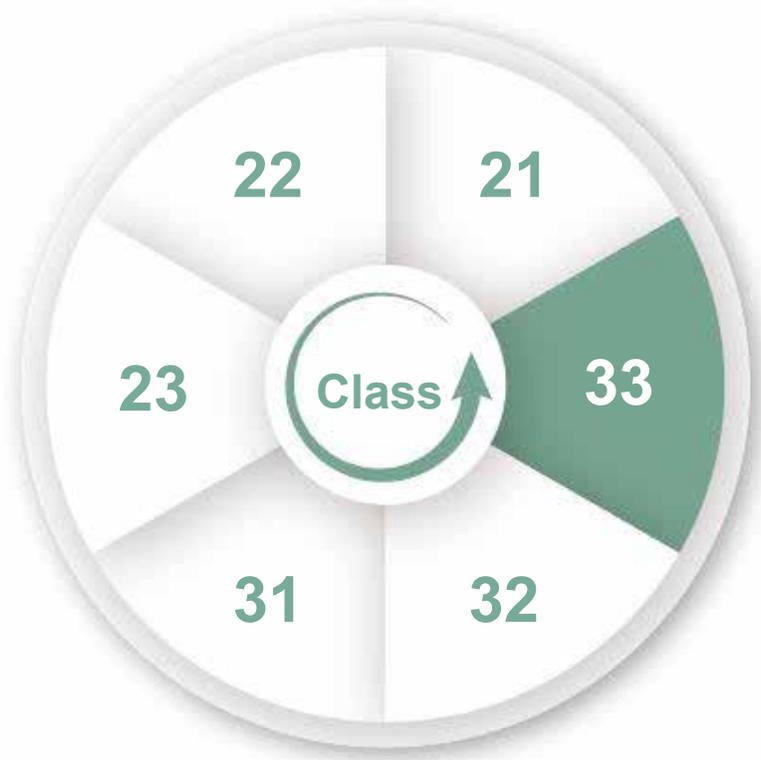
- The floor can be installed **without** transition moldings **up to 600 m²** even in doorways
- The floor requires **no acclimation**



ULTIMATE PERFORMANCE



Exceptional Wear Resistance



*Class 33 Very Heavy Commercial performance according to classification standard EN 16511 using test method EN 13329 (see standard TABER abrasion test)

SCRATCHES



0.55 wear layer equivalent
PHENOMENAL scratch resistance
vs PVC-based waterproof floor



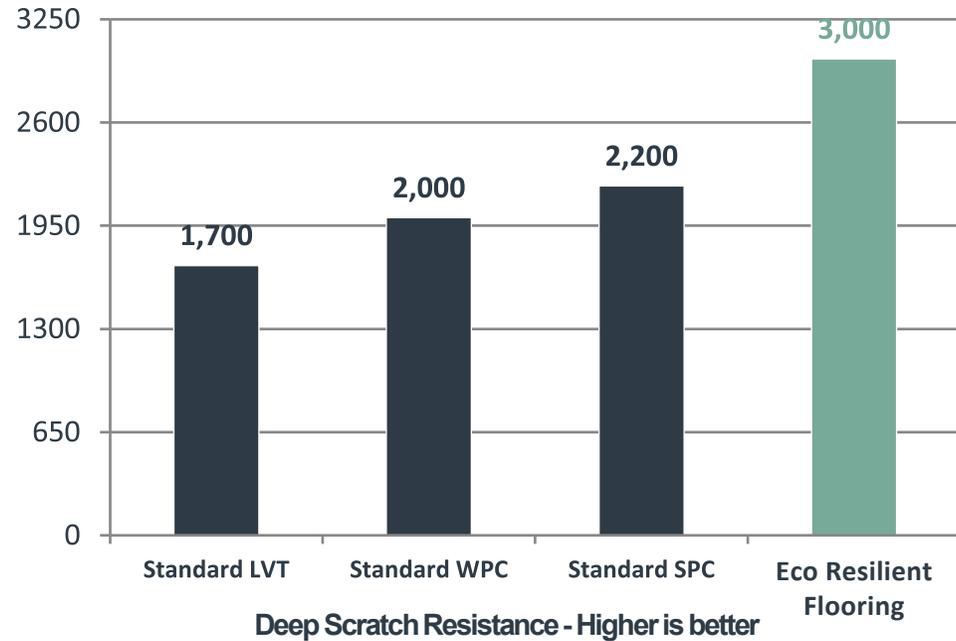
STAINS



Not affected by most
staining agents



ULTIMATE PERFORMANCE



Intro:

This test measures resistance of a product to deep scratches; measured in grams.

Test method: ISO 1518

Results:

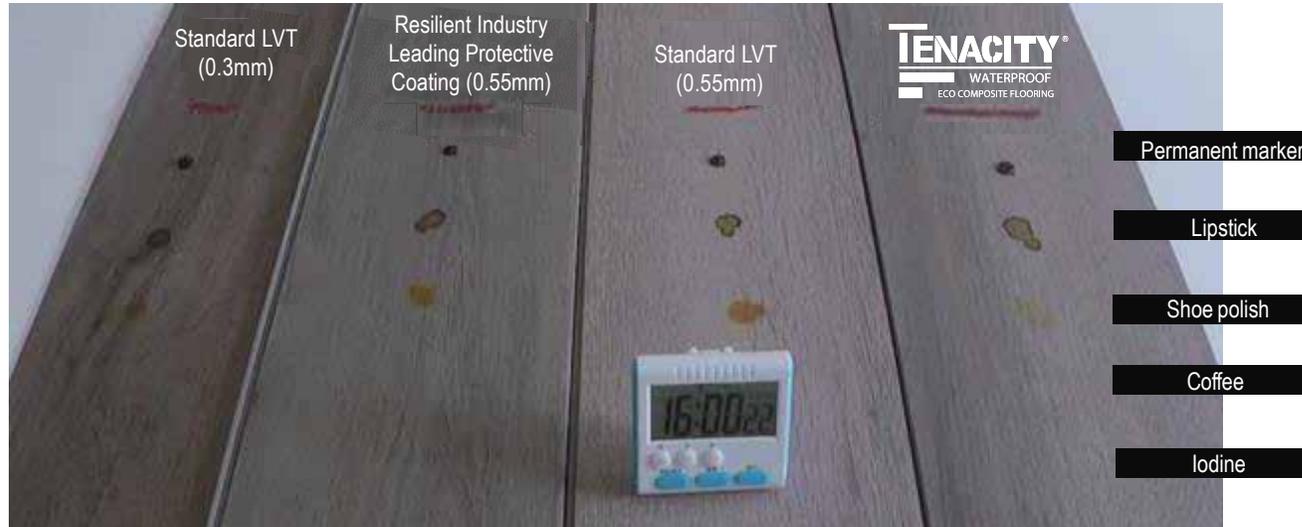
- Eco Resilient Flooring is up to 27% better vs standard SPC.
- Up to 33% better vs standard WPC.
- Up to 57% better vs standard LVT.



ULTIMATE PERFORMANCE



Test method (EN 438):



| Stain resistance | | |
|---------------------------------------|-------------------------|-------|
| | Result 1=Good,57=bad | SCORE |
| Standard Rigid Core | 16/57 | 72% |
| Resilient Industry Leading Protective | 10/57 | 82% |
| Eco Resilient Flooring | 10/57 | 82% |

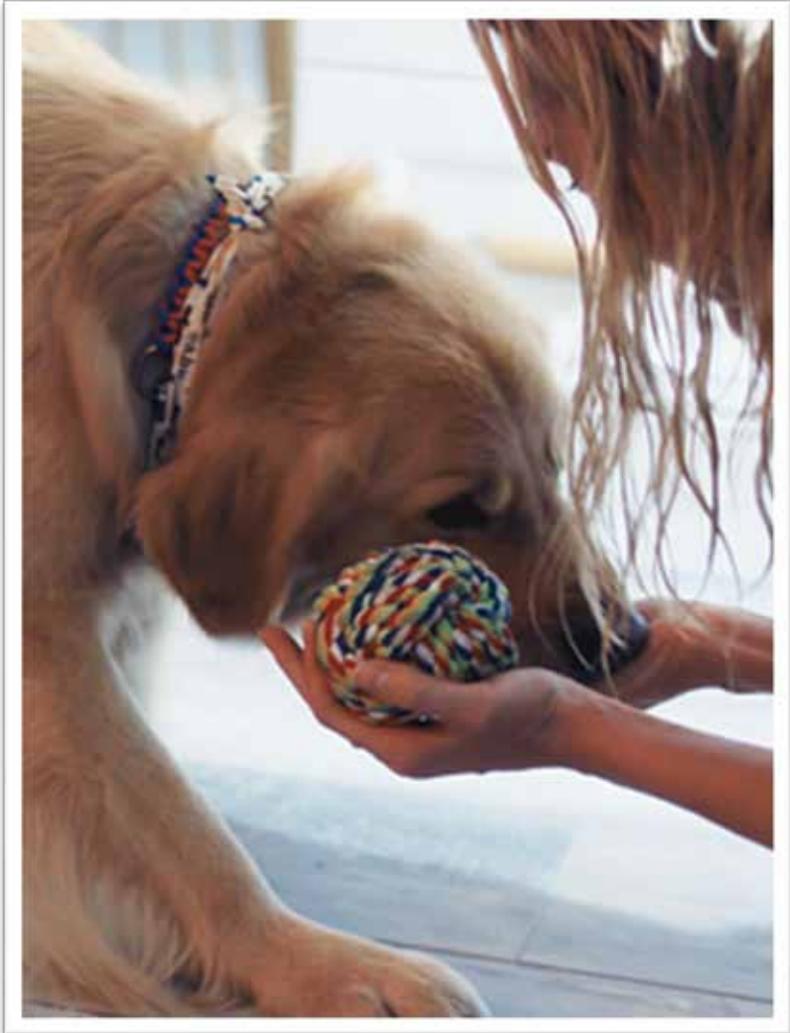
1. There is a total of 19 staining agents in liquid or paste form.
2. The agents are added to a test sample's surface for a defined period (from 2min to 16 hours depending on the agent) and then removed.
3. Each agent is evaluated on a scale: 0 = no stain / 1 = slight / 2 = moderate / 3 = intense
4. Result is a sum of all points -> best = 0/57, worst = 57/57

Eco Resilient Flooring is **up to 15% more stain resistant** than most waterproof products available today. Eco Resilient Flooring resists most staining agents and the floor's surface remains clean with no visible changes.

TRITEC FINISH –MICRO SCRATCH RESISTANCE



Eco Resilient Flooring is up to **10x** more scratch resistant than other rigid core floors.



| Micro-scratch resistance EN 16094 | | | |
|-----------------------------------|-----------------|------------------------|------------------|
| | Regular Coating | Eco Resilient Flooring | |
| Pressure Applied (N) | 16 | 32 | Up to 10x Better |
| Nbr of Revolutions | 160 | 1000 | |

EASE



TILES



CONCRETE



WOOD

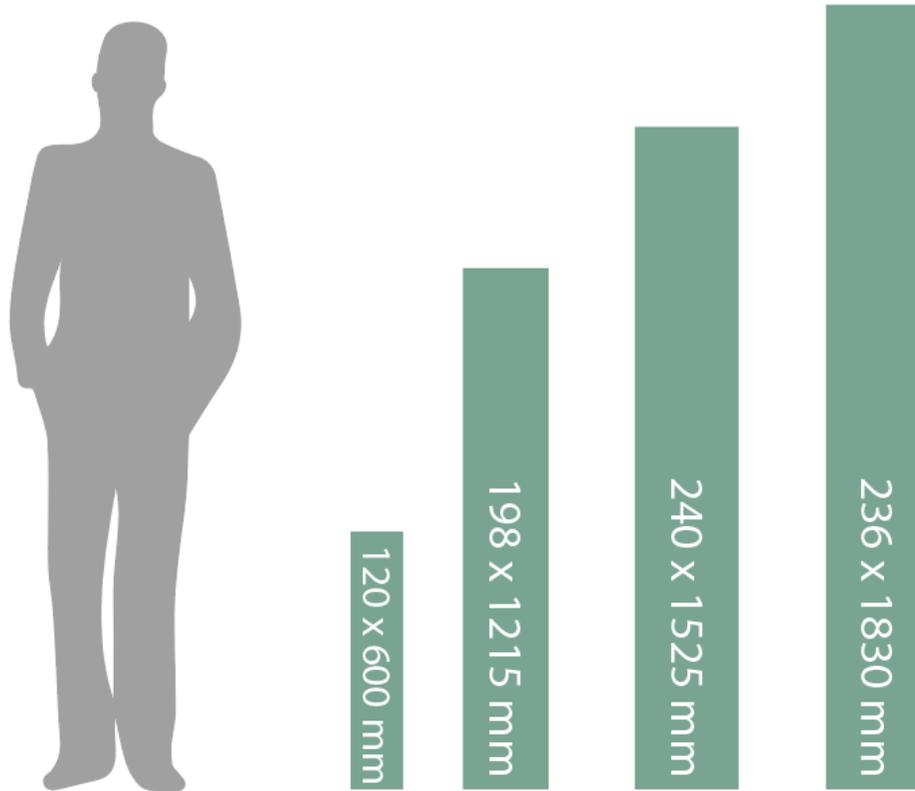
Thanks to the floor's **Eco Composite Core** and a convenient click system, Eco Resilient Flooring **is fast & easy** to install directly over most hard surface subfloors, with **minimal** subfloor preparation, **no telegraphing & no acclimation!**



COLLECTIONS



Collections



| Product | Product size | Thickness | Surface | Bevel | Click |
|--------------------------|---------------|---------------------|------------------|---------------|------------|
| Eternity (8) | 198 x 1215 mm | 7 (incl. 1mm Cork) | EIR Brushed | Painted Bevel | Angle-Tap |
| Eternity Herringbone (4) | 120 x 600 mm | 7 (incl. 1mm Cork) | EIR Brushed | Painted Bevel | Angle-Drop |
| Eternity XL (6) | 240 x 1525 mm | 7 (incl. 1mm Cork) | EIR Brushed | Painted Bevel | Angle-Tap |
| Avenue (12) | 236 x 1830 mm | 10 (incl. 2mm Cork) | EIR Brushed | Painted Bevel | Angle-Tap |
| | | | Overall Embossed | | |

Eternity

Collection



Eternity

Collection

Eternity



2859



2856



2863



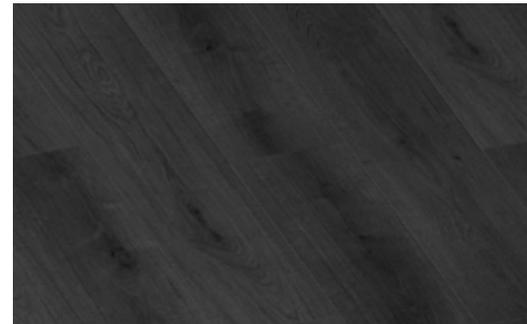
2852



2860



2867



2865



2866

| Product size | Thickness | Surface | Bevel | Click |
|---------------|--------------------|-------------|---------------|-----------|
| 198 x 1215 mm | 7 (incl. 1mm Cork) | EIR Brushed | Painted Bevel | Angle-Tap |

Eternity Herringbone

Collection



Eternity Herringbone

Collection

Eternity Herringbone



2866



2860



2856



2863

| Product size | Thickness | Surface | Bevel | Click |
|--------------|--------------------|-------------|---------------|------------|
| 120 x 600 mm | 7 (incl. 1mm Cork) | EIR Brushed | Painted Bevel | Angle-Drop |

Eternity XL

Collection



Eternity XL

Collection

Eternity XL



1877



1870



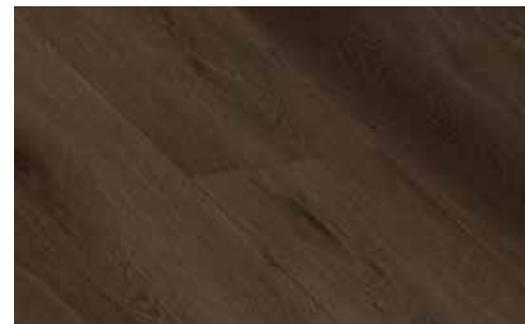
1871



1872



1876



1874

| Product size | Thickness | Surface | Bevel | Click |
|---------------|--------------------|-------------|---------------|-----------|
| 240 x 1525 mm | 7 (incl. 1mm Cork) | EIR Brushed | Painted Bevel | Angle-Tap |

Avenue

Collection

A bright, modern bedroom with light wood flooring. In the center is a bed with a grey blanket and white pillows. To the left is a tall, thin mirror on a wooden stand. To the right is a white desk with a white chair and a wicker chair. A large potted plant is near the window. The room is decorated with various items like baskets, a rug, and a shelf.

Avenue

Collection

Avenue



1812



1813



1814



1144



1149



1140

| Product size | Thickness | Surface | Bevel | Click |
|---------------|--------------------|-------------|---------------|-----------|
| 236 x 1830 mm | 10 (incl 2mm Cork) | EIR Brushed | Painted Bevel | Angle-Tap |

Avenue



1767



1776



1768



1793



1442
Overall Embossed



1462
Overall Embossed

| Product size | Thickness | Surface | Bevel | Click |
|---------------|--------------------|------------------|---------------|-----------|
| 236 x 1830 mm | 10 (incl 2mm Cork) | EIR Brushed | Painted Bevel | Angle-Tap |
| | | Overall Embossed | | |

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