

Boundary Metallics, our exclusive luxury vinyl tile design, presents a new point of view for the floor, inspired by man-made, industrial materials with the patina of nature and time. Infused with warm and cool metallics, light dances across the floor activating it's typically static surface. Through pigment, organic pattern and texture, these Skinny Planks™ prove a more forgiving finish to scuffs and marks.

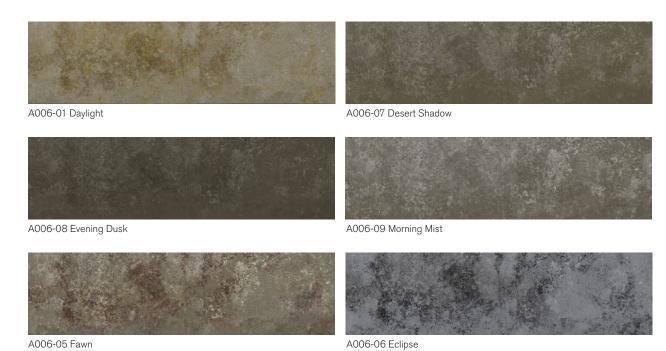
+Positive spaces are created when we install Boundary Metallics and Interface carpet tiles side by side to create an integrated floor of open and sheltered areas. Our system of hard and soft tiles in Skinny Planks and squares allow you to move from surface to surface without the need for transition strips. And similar backing systems mean the unmatched ease of a glue-free TacTiles™ installation system for both.

And, of course, we've designed it with attention to our continued commitment to minimize environmental footprint and the ability to feed our recycling program, ReEntry[®].





Boundary Metallics | Colourline







Integrated System.

Say goodbye to transition strips and doubling up. Our modular resilient floorings are made to work as a system with our modular carpet. The compatible size and height of our products allows you to integrate modular carpet for an inset rug or an adjacent field – no transition strip required. You'll avoid doubling up on materials and save money.

Real Flexibility.

Create a unique look that lasts. Interface modular resilient LVT makes it easy to extend the life of your floor. From simple maintenance like damp mopping to selectively replacing damaged tiles, your flooring investment will stand the test of time - beautifully and effortlessly.

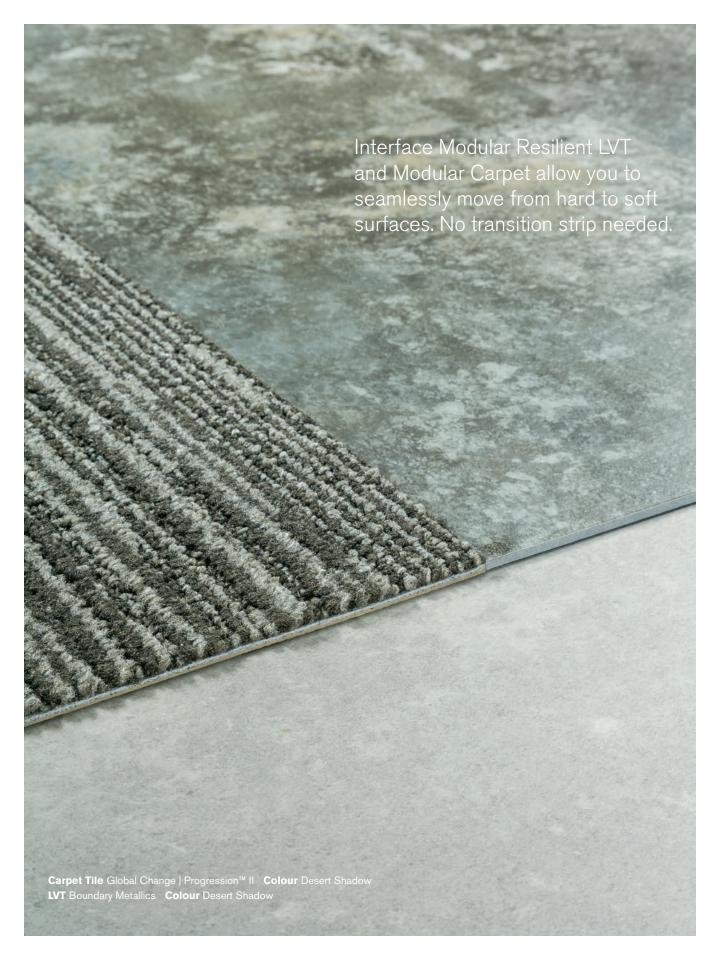
Circular System.

Keep flooring out of the landfill. Our modular resilient LVT is produced with a controlled material stream so it can be reclaimed and recycled into our GlasBac®RE recycled content backing through our ReEntry program.

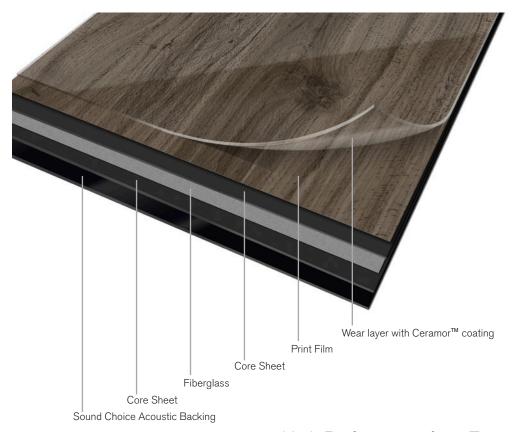
Noise Reduction.



Silence distractions. Interface is helping create +Positive spaces with our LVT with Sound Choice™ backing. It's Quiet Mark™ certified for its superior noise reduction qualities, offering you best-in-class performance for reduced impact sound and floor to floor sound transmission.



Why Our Modular Resilient LVT? (continued)



High Performance from Top to Bottom.

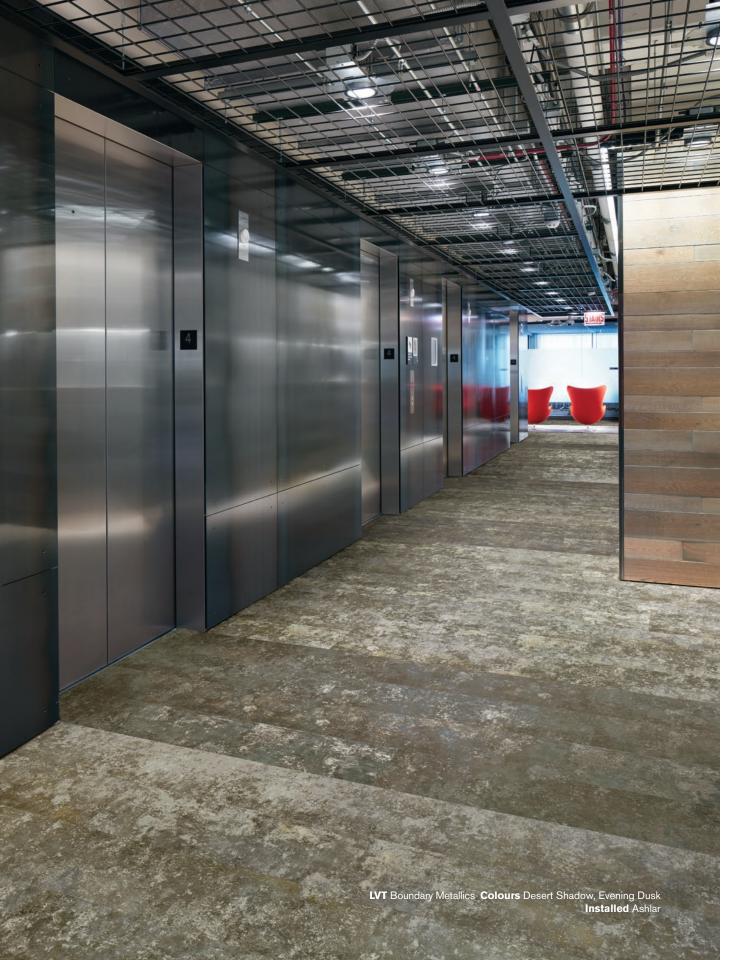
From our Ceramor™ Top Coat to our Sound Choice™ backing, we've designed our modular resilient LVT to provide peak performance in even the most challenging work environment while also providing superior sound absorption.

Abrasion Resistance. Our Ceramor ceramic bead coating provides a durable finish that resists scratching and scuffing so your floors look better longer. Embossing adds texture to further enhance durability.

A Strong Core. Incorporating a fiberglass layer between two core sheets provides optimal dimensional stability and flexibility, allowing for a fully modular installation and the ability to move and update with ease.

Quiet Comfort. (or just "Quiet") With an IIC rating of 57 our Sound Choice backing provides superior protection against vertical sound transfer. Minimizing noise enhances workplace productivity and creates more usable, comfortable spaces.





Specifications

Boundary Metallics

Product Number A006

Product Construction High Performance Luxury Vinyl Plank

Wear Layer Thickness 0.55 mm

Total Thickness (Metric) 4.5 mm

Classification EN 651 Class 33 (heavy contract)

EN 651 Class 42 (light industrial general)

Acoustic Impact Noise Reduction ISO 140.8 $\Delta L_{w} = 16dB$

Finish CERAMOR(tm) UV Stabilized Ceramic Bead Coating

Nominal Dimensions 25cm x 100cm

Performance Specifications

 Critical Heat Flux
 AS ISO 9239-1
 >7kW/m²

 Smoke Rate
 AS ISO 9239-1
 <750%.min</td>

Size, Tolerance ISO 24342 >400 mm < 0.35 mm ISO 24342 <400 mm < 0.25 mm

Dimensional Stability ISO 23999 <0.25%

Thickness ISO 24346 Average value + 0.20mm

Resistance to Light ISO 105-B02 ≥6

Resistance to Heat ASTM F1514 Δ E< 8 avg Max

Resistance to Chemicals EN-ISO 26987 Pass

 Reaction to Fire
 EN ISO 13501-1
 Class BFI-S1

 VOC Test
 ISO 10580
 Pass

 Flexibility
 ISO 24344 Method A
 Pass

Static Load ASTM F970 ≤0.005" with 1500 psi

 Castor chair
 ISO 4918
 Pass

 Thermal Conductivity
 EN 12667
 0.16 W/mK

 Static Electrical
 EN 1815
 <2kV</td>

 Slip Resistance
 AS 4586:2014
 R9

Environmental Specifications

Ingredients and Life Cycle Impacts EPD for LVT

Sustainability Assessment NSF/ANSI 332, Meets Certification Guidelines

LEED v4 Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR

End of Life Fully Recyclable to carpet tile Backing Recycling

Technical Information

Installation See Interface LVT Installation Guidelines online

Maintenance See Interface LVT Maintenance Guidelines online

Reclamation View details on our ReEntry® Program

Reclamation View details on our ReEntry® Program
Warranty 15 Year Standard LVT Product Warranty

Installation Methods Ashlar, Herringbone







All product specifications reflect averages derived from product sample testing, are subject to normal manufacturing and testing tolerances and inherent pattern variances, and may be changed without notice. For more information about these and other important attributes of the product(s) described herein, including recycled content and product warranty information please see our full LVT product disclaimer.

As part of Interface's Mission Zero promise to eliminate any negative impact on the environment by 2020, we always consider the environment impact of every creative, manufacturing and building decision. This sample book is printed on recycled paper and with soy based ink. Twenty four virgin trees were saved from our use of 1725kg of recycled paper in the production of 5000 sample books. Energy intensity also decreased and greenhouse gases were reduced. The other reductions came from waste water and solid waste. Through our sample reclamation program, we help keep sample materials out of landfill by re-using them until it is time to recycle these sample materials.

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Mission Zero:

our promise to eliminate any negative impact our company may have on the environment by the year 2020.