



Karndean
Designflooring





The guide to
Karndean Designflooring





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*Design on cover is custom and contains AP01
which is available special order in the US.

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About us

Karndean Designflooring is a global leader in luxury vinyl flooring with a passion for developing imaginative and innovative products. Nature is our inspiration and the start of a journey to adapt, perfect and deliver high quality LVT flooring products.

At Karndean, we recognize the need for individuality. That's why we promote the concept of stylish yet easy to create Designflooring. With a wide range of products inspired by the look and texture of natural woods and stones, we offer our customers more than just a floor. We offer them something unique and personal - a design floor.

Through meticulous attention to detail and careful selection of the most beautiful and inspiring natural woods and stones, we offer a realistic yet practical alternative to both. Each plank is crafted to reflect the unique knots and grains of natural timber and each tile to reflect the unique look and texture of real stone, without the practical drawbacks.

This publication is the third generation of the **Karndean Designflooring** Product Selector and the very essence of what we are and what we do is shown on these pages.



WP414 Argen



HC03 Dusk Oak



VGW89T Ebony



RL02 Summer Oak



Designflooring and LooseLay explained

At **Karndean Designflooring** we offer two forms of luxury vinyl tile: a glue down product and a loose lay product. Both offer unparalleled design, durability and quality; the difference is in the way they are installed. We often get asked whether we would recommend one format over the other, the answer is no, it depends on the area where the floor is to be fitted and the needs of your customer. All our flooring is suitable for both commercial and residential installations.

Karndean Designflooring (see pages 22-401)

- Choice of wear layers and formats
- Design elements such as borders and strips
- Fully adhered to the sub floor
- Comprises six core ranges offering more than 150 designs

Karndean LooseLay (see pages 408-467)

- Ease and speed of installation
- Superior acoustic qualities
- Minimal or no adhesive required
- Comprises three series offering 27 designs



■ LLP112 Hartford



■ VGW91T Tawny Oak



■ LM07 Washburn



■ LLP106 Antique Timber

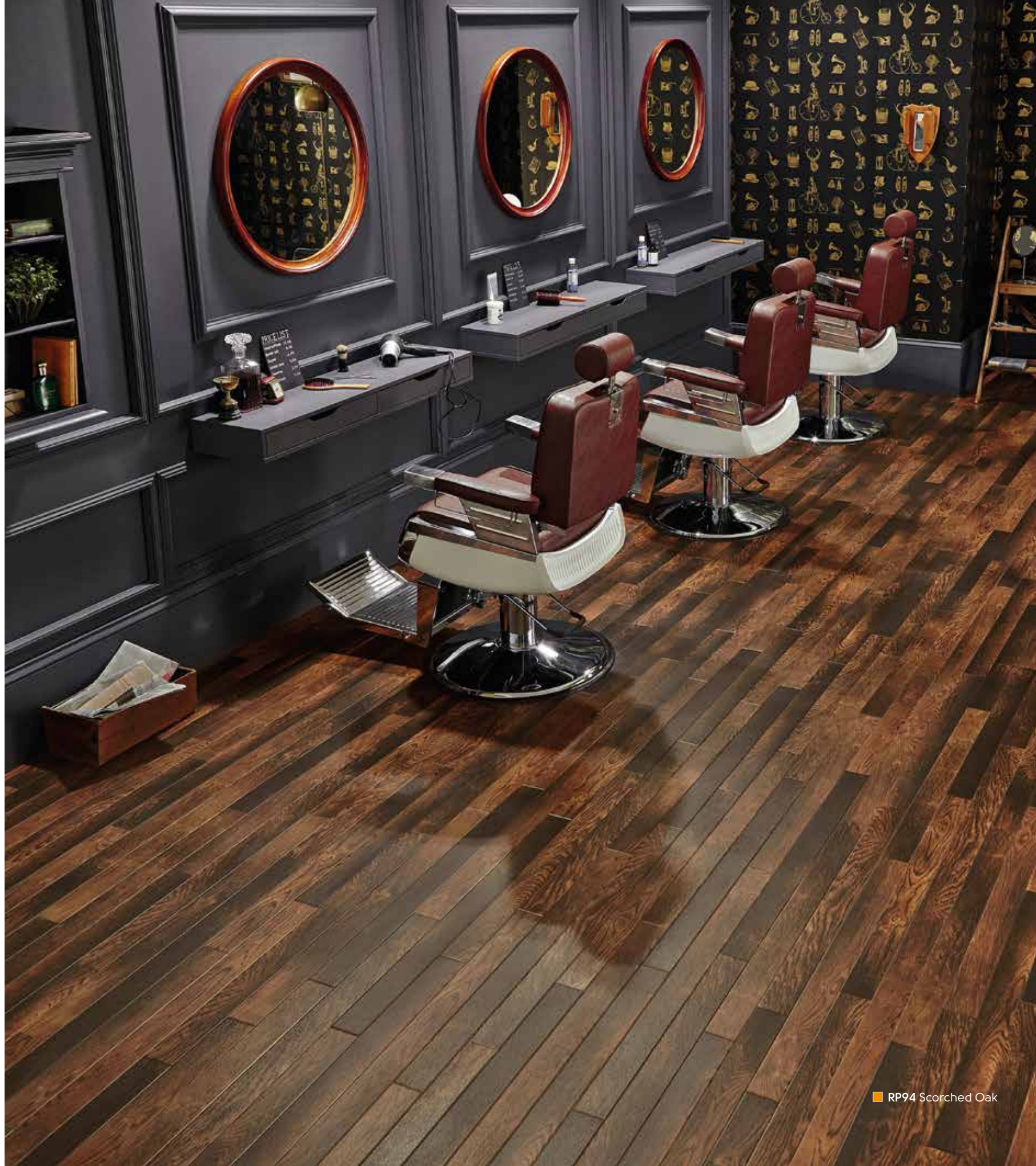
















Small white label with text, likely the title and artist of the painting.



Pudong Shanghai
© 2007
Andrea Briosi











Range overview

For every application – residential, commercial, or otherwise – there's a **Karndean Designflooring** range designed to meet your needs. Here are just a few of the reasons why our floors make perfect sense for your next project.

■ RL01 Spring Oak

Wear layer

The wear layer is key to the durability of all Karndean flooring and with 12mil, 20mil and 30mil options, commercial specification needs are adequately covered. The table on the next page shows the wear layer for each range to help you decide the appropriate choice for your application.

Format

Achieving a particular design or layout is simple, as we offer tiles and planks in a range of sizes for maximum design flexibility.

Beveled edges

Our distinctive beveled edging in selected ranges gives our planks and tiles added definition as well as enhancing their authentic appearance.

Peace of mind warranty

All **Karndean Designflooring** products are supported by our manufacturer's warranty. Please see page 469 for more details.

Don't forget

Our ranges are updated periodically – always check our website to make sure you are looking at the most up to date products: www.karndean.com

Residential Warranty*	Commercial Warranty*	Beveled Edge	Plank Size inches (mm)	Tile Size inches (mm)	Tile Thickness inches (mm)	Wear Layer mil (mm)	
Lifetime	20 years	✓	9 x 3 (228 x 76) 36 x 6 (915 x 152) 48 x 7 (1219 x 178) Random planks in 4, 5 & 7" widths	6 (152) x FreeLengths 16 x 16 (406 x 406) 18 x 24 (457 x 610) 36 x 36 (915 x 915)	1/8 (3)	30 (0.7)	Art Select
Lifetime	20 years	✓	36 x 3 (915 x 76)	12 x 12 (305 x 305) 16 x 16 (406 x 406)	1/8 (3)	30 (0.7)	Da Vinci
Lifetime	15 years	—	N/A	12 x 12 (305 x 305) 16 x 16 (406 x 406)	3/32 (2.5)	20 (0.5)	Michelangelo
Lifetime	15 years	—	48 x 7 (1219 x 178)	N/A	1/8 (3)	20 (0.5)	Van Gogh
Lifetime	15 years	—	36 x 4 (915 x 102) 36 x 6 (915 x 152) 48 x 9 (1219 x 228)	18 x 18 (457 x 457) 18 x 24 (457 x 610) 18 x 36 (457 x 915) 36 x 36 (915 x 915)	3/32 (2.5)	20 (0.5)	Opus
Lifetime	10 years**	—	36 x 4 (915 x 102) 36 x 6 (915 x 152)	12 x 12 (305 x 305) 12 x 18 (305 x 457)	0.08 (2)	12 (0.3)	Knight Tile
Lifetime	15 years	—	41.3 x 9.85 (1050 x 250)	19.7 x 24 (500 x 610)	0.18 (4.5)	20 (0.5)	Karndean LooseLay

* Subject to terms - see page 469

** Commercial Light Duty use only





Designflooring
products



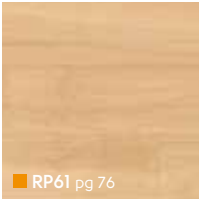
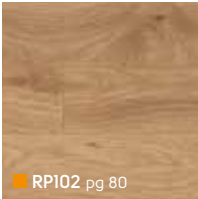
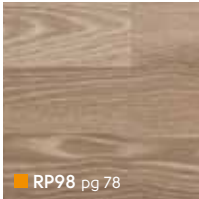
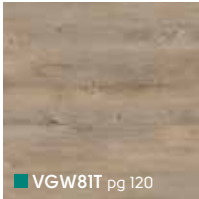
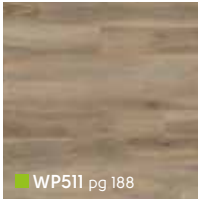
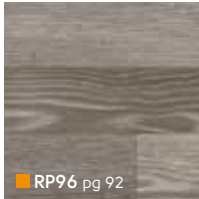
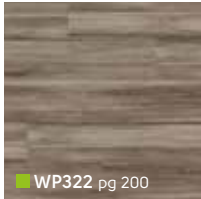
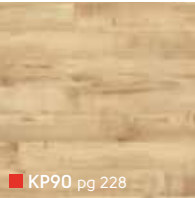
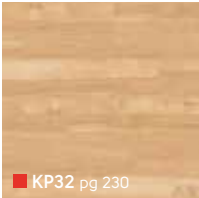
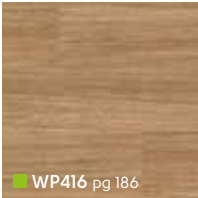
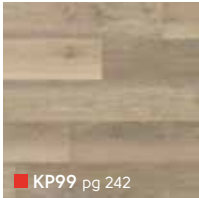
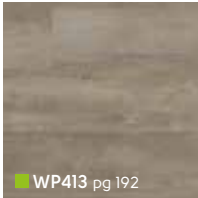
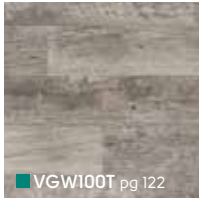
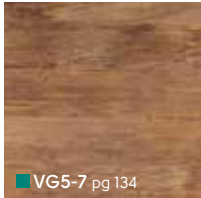
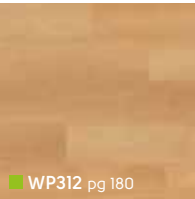
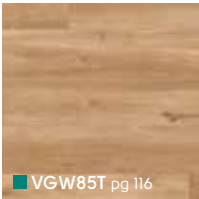
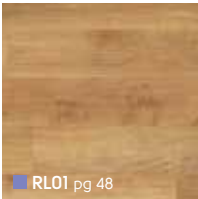
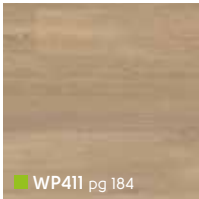
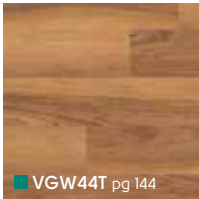
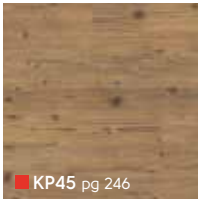
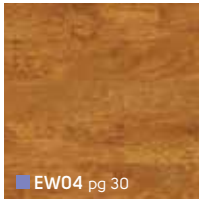
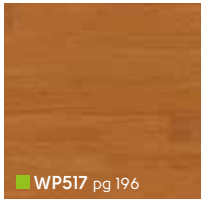
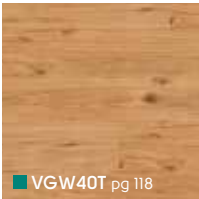
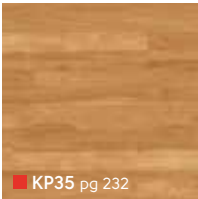
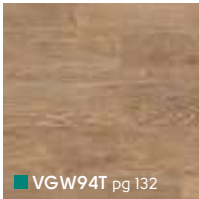
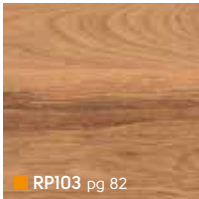
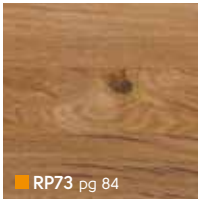
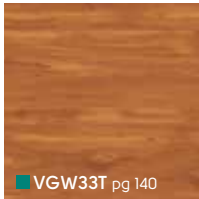
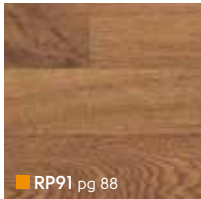
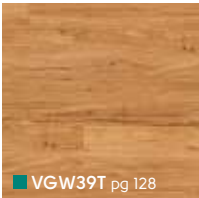
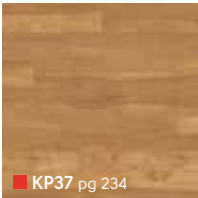
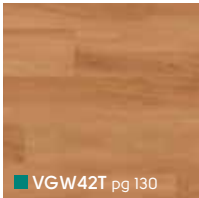
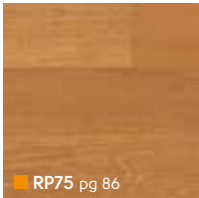
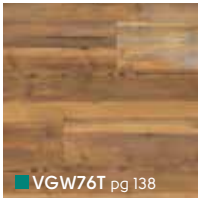
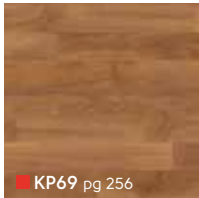
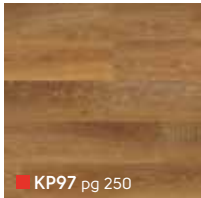
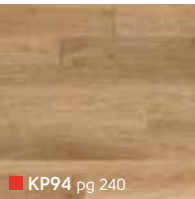
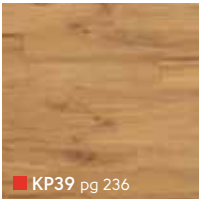
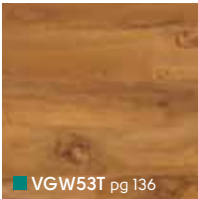
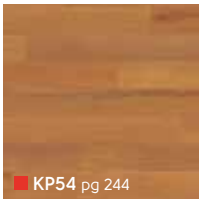
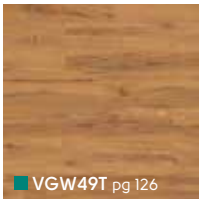
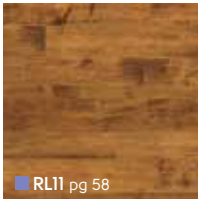
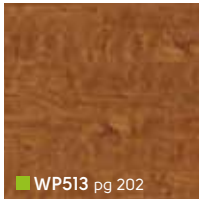
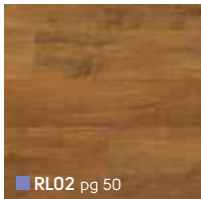
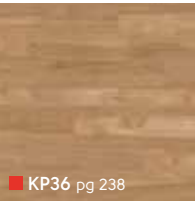
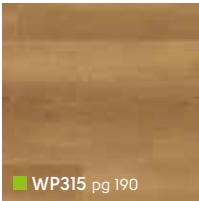
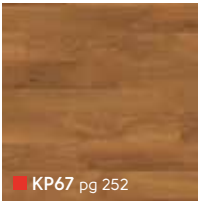
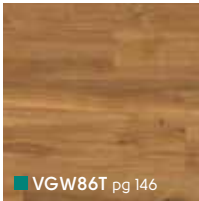
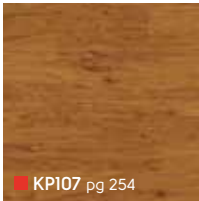
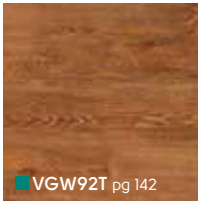
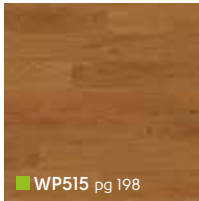
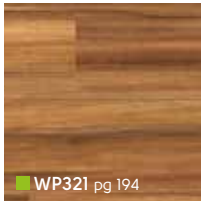


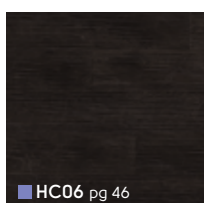
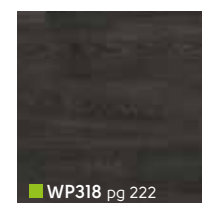
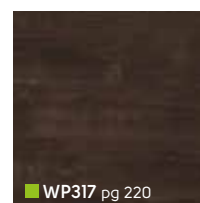
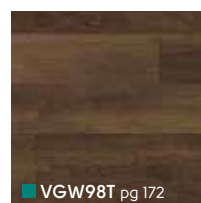
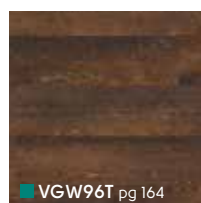
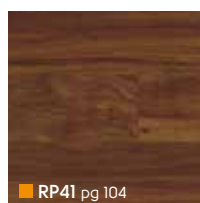
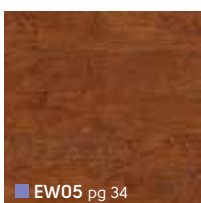
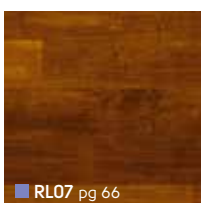
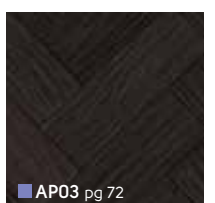
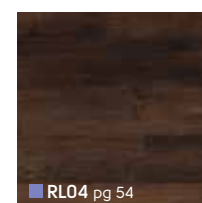
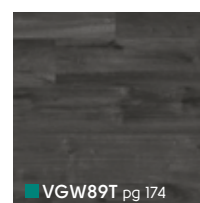
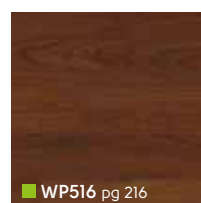
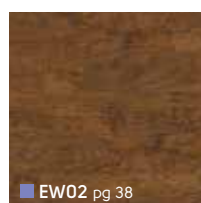
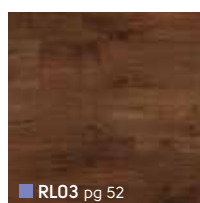
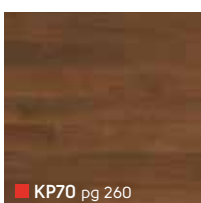
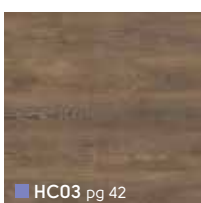
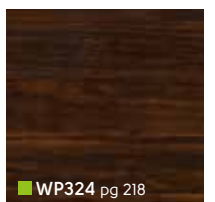
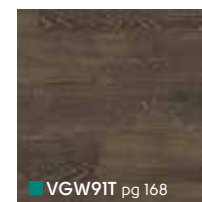
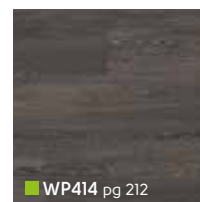
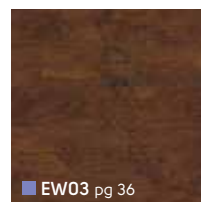
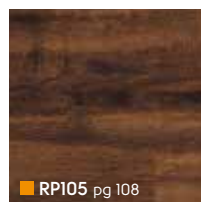
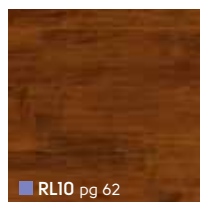
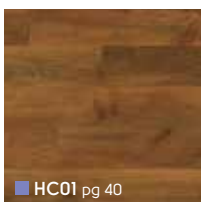
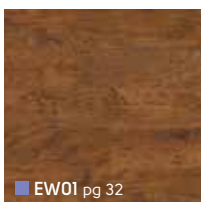
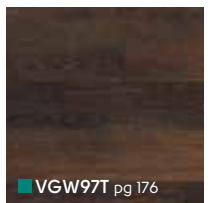
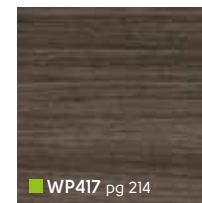
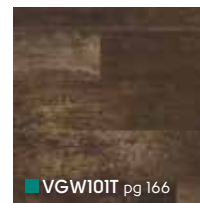
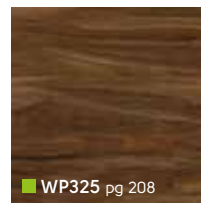
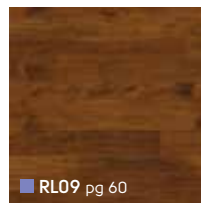
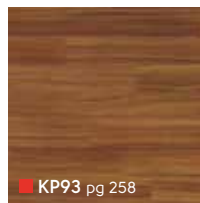
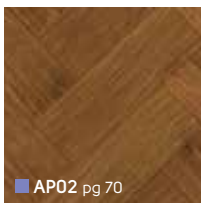
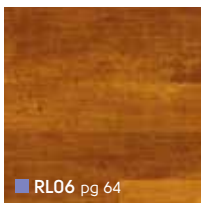
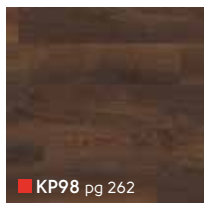
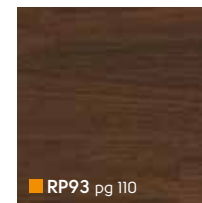
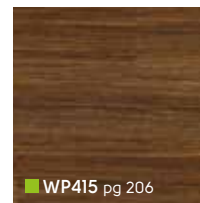
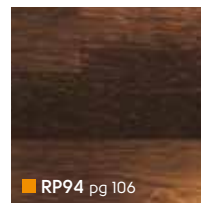
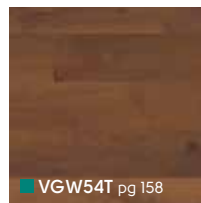
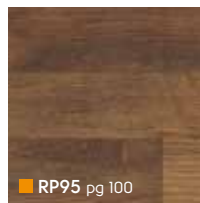
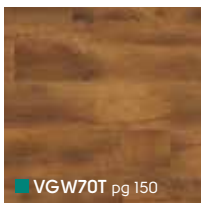
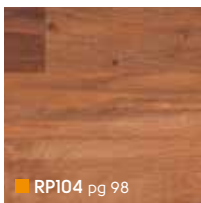
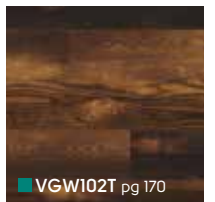
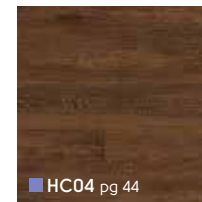
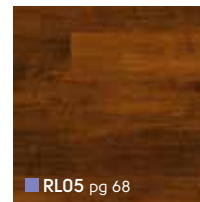
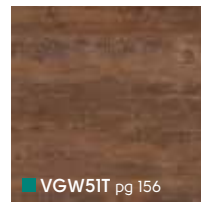
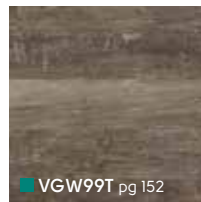
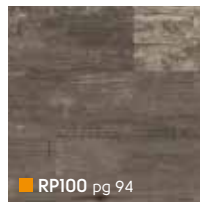
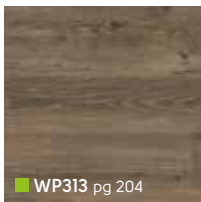
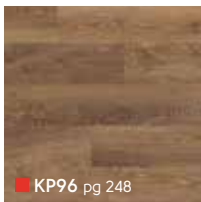
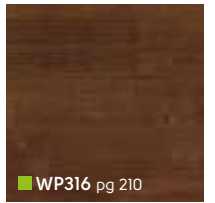
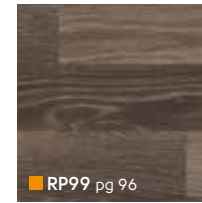
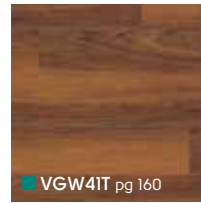
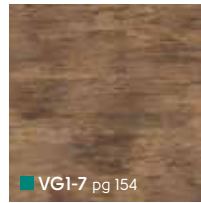
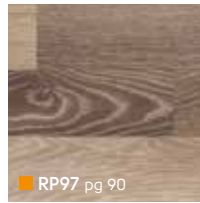
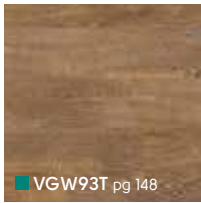
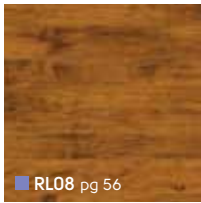
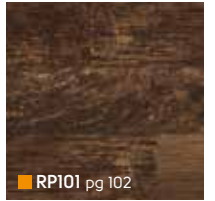
Wood

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Knight Tile	224

Wood at a glance...

■ Art Select ■ Da Vinci ■ Van Gogh ■ Opus ■ Knight Tile

 ■ KP105 pg 226	 ■ RP61 pg 76	 ■ RP102 pg 80	 ■ RP98 pg 78	 ■ VGW81T pg 120	 ■ WP511 pg 188	 ■ RP96 pg 92	 ■ WP322 pg 200
 ■ KP90 pg 228	 ■ KP32 pg 230	 ■ WP416 pg 186	 ■ WP311 pg 182	 ■ KP99 pg 242	 ■ WP413 pg 192	 ■ VGW100T pg 122	 ■ VG5-7 pg 134
 ■ WP312 pg 180	 ■ VGW85T pg 116	 ■ RL01 pg 48	 ■ WP411 pg 184	 ■ VGW44T pg 144	 ■ KP45 pg 246	 ■ EW04 pg 30	 ■ WP517 pg 196
 ■ VGW50T pg 114	 ■ VGW40T pg 118	 ■ KP35 pg 232	 ■ VGW94T pg 132	 ■ RP103 pg 82	 ■ RP73 pg 84	 ■ VGW33T pg 140	 ■ RP91 pg 88
 ■ VGW71T pg 124	 ■ VGW39T pg 128	 ■ KP37 pg 234	 ■ VGW42T pg 130	 ■ RP75 pg 86	 ■ VGW76T pg 138	 ■ KP69 pg 256	 ■ KP97 pg 250
 ■ KP94 pg 240	 ■ KP39 pg 236	 ■ VGW53T pg 136	 ■ KP54 pg 244	 ■ VGW49T pg 126	 ■ RL11 pg 58	 ■ WP513 pg 202	 ■ RL02 pg 50
 ■ KP36 pg 238	 ■ WP315 pg 190	 ■ KP67 pg 252	 ■ VGW86T pg 146	 ■ KP107 pg 254	 ■ VGW92T pg 142	 ■ WP515 pg 198	 ■ WP321 pg 194



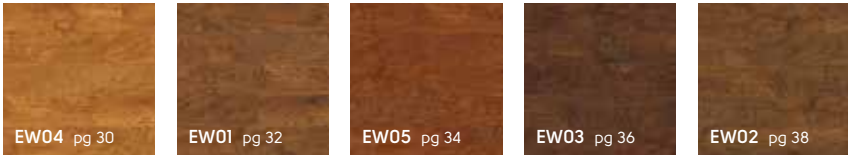
Art Select Wood



Our Art Select Wood collection is made up of six distinct sub-ranges that feature our most intricate wood designs combined with detailed embossing techniques and elegant beveled edges. This collection also includes our popular Parquet range with its small 9" x 3" planks.

Each sub-range has its own characteristics and a number of species are represented: hickory, maple, cherry and oak.

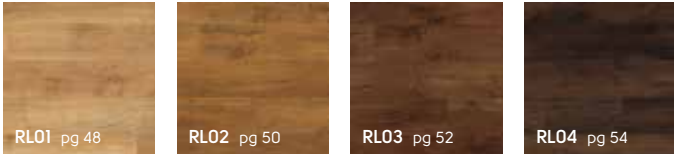
Handcrafted



Oak Premier



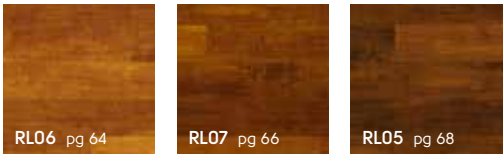
Oak Royale



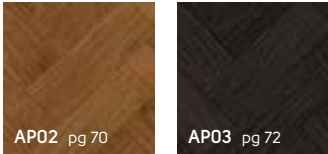
Maple



Cherry Royale



Parquet



	Standard	Result
Thickness		1/8" (3mm)
Wear layer		30mil (0.7mm)
Warranty	Commercial Residential	20 Years* Lifetime*
Beveled edge		Yes
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.68 Wet 0.66 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 3.3
Abrasion resistance	ASTM D3884	115,000 Cycles
Dimensional stability	ASTM F2199	Pass -0.002"/lin.ft
Static load	ASTM F970	1,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



Hickory Almond EW04



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
 Wet 30
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Order your sample here:





Hickory Paprika EW01



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
 Wet 30
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Hickory Cinnamon EW05



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
 Wet 30
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Hickory Nutmeg EW03



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
 Wet 30
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Hickory Peppercorn EW02



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
 Wet 30
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 28

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Dawn Oak HC01



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 62
 Wet 27
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Dusk Oak HC03



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 62
 Wet 27
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Sundown Oak HC04



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 62
 Wet 27
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Midnight Oak HC06



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 62
 Wet 27
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Spring Oak RL01



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Summer Oak RL02



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Autumn Oak RL03



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Winter Oak RL04



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Natural Maple RL08



Product Information

Size	4", 5" and 7" (102mm, 127mm and 178mm) widths in random lengths
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Toasted Maple RL11



Product Information

Size	4", 5" and 7" (102mm, 127mm and 178mm) widths in random lengths
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

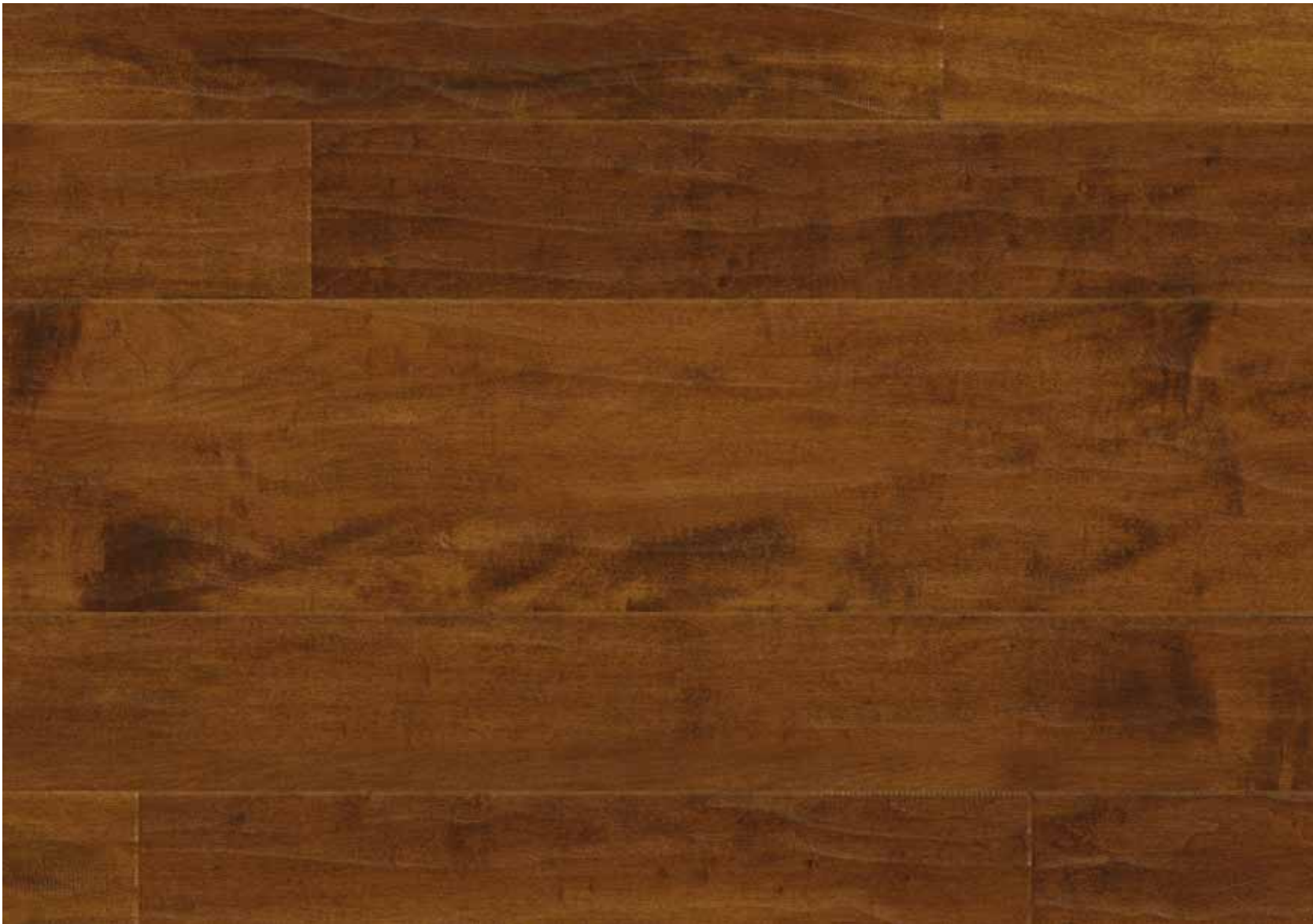
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Coffee Maple RL09



Product Information

Size	4", 5" and 7" (102mm, 127mm and 178mm) widths in random lengths
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Cajun Maple RL10



Product Information

Size	4", 5" and 7" (102mm, 127mm and 178mm) widths in random lengths
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Seneca Cherry RL06



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Santina Cherry RL07



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Spanish Cherry RL05



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 23
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Auburn Oak AP02



Product Information

Size	9" x 3" (228mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 62
 Wet 27
DIN 51130 R10
DIN 51097 B

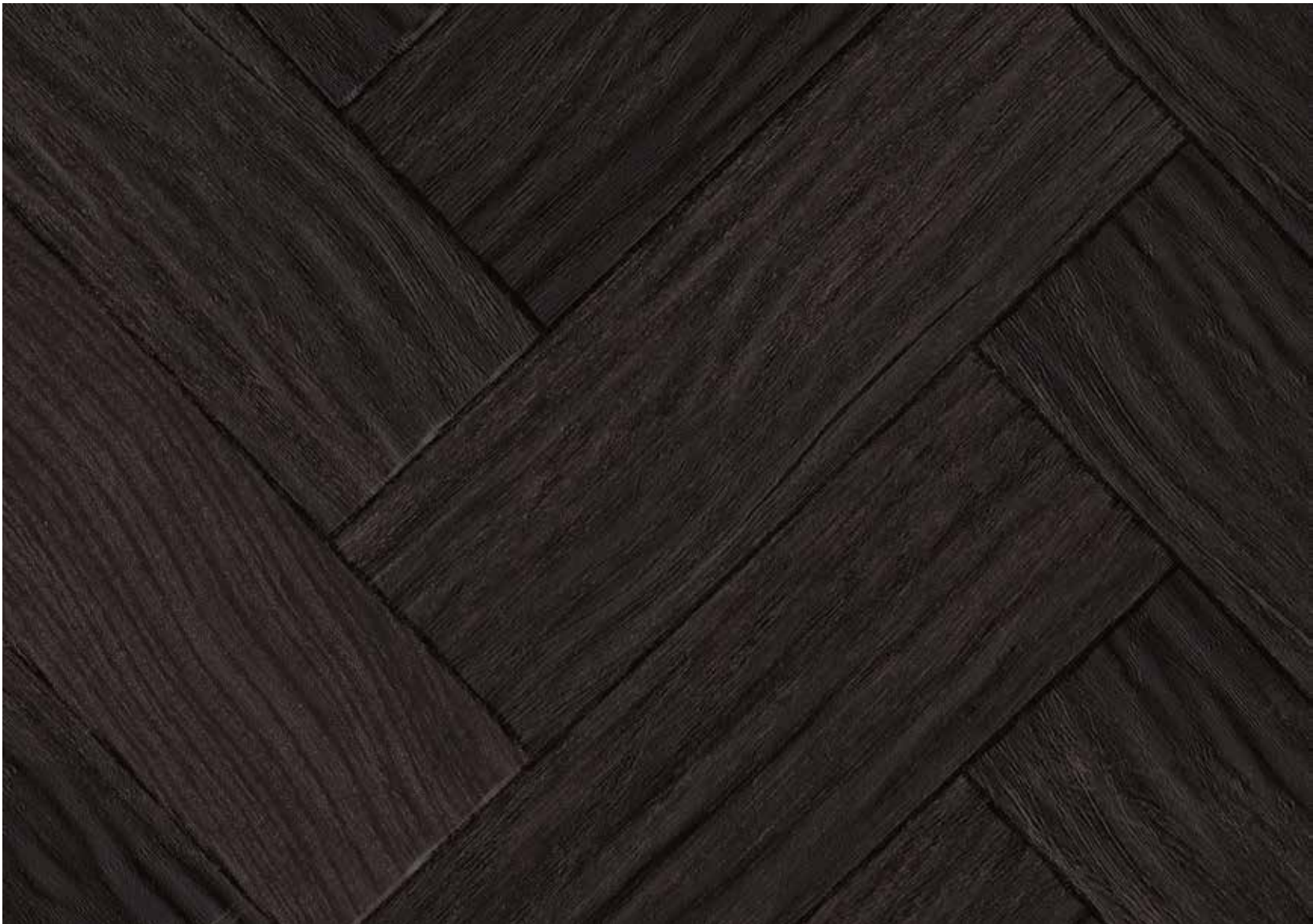
Technical Specifications:
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Black Oak AP03



Product Information

Size	9" x 3" (228mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 62
Wet 27
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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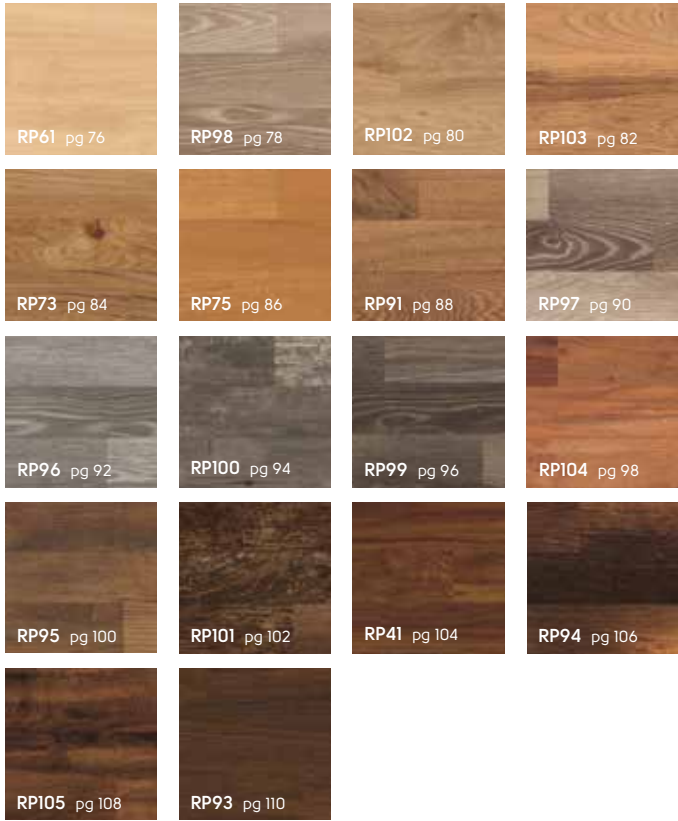


Da Vinci Wood



Each of our Da Vinci wood planks features a distinctive beveled edge and light surface finish, creating a traditional and elegant look. With a wide range of colors and designs, from the pale tones of Canadian Maple to the richness of Australian Walnut, there’s something to suit any decor.

Our Da Vinci collection is also known for its variety of complementary borders, perfect to create a truly unique space (see page 404 for borders).



	Standard	Result
Thickness		1/8" (3mm)
Wear layer		30mil (0.7mm)
Warranty	Commercial Residential	20 Years* Lifetime*
Beveled edge		Yes
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.68 Wet 0.66 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 3.3
Abrasion resistance	ASTM D3884	115,000 Cycles
Dimensional stability	ASTM F2199	Pass -0.002"/lin.ft
Static load	ASTM F970	1,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



Canadian Maple RP61



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 74

Order your sample here:



Limed Linen Oak RP98



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 74

Order your sample here:





Natural Oak RP102



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Order your sample here:





Harvest Oak RP103



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 74

Order your sample here:





Kenyan Tigerwood RP73



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Order your sample here:





Swedish Birch RP75



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Order your sample here:





Lorenzo Warm Oak RP91



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Limed Jute Oak RP97



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Limed Silk Oak RP96



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Coastal Driftwood RP100



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Limed Cotton Oak RP99



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Single Smoked Acacia RP104



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Blended Oak RP95



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Beach Driftwood RP101



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Australian Walnut RP41



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
 Wet 30
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Scorched Oak RP94



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Double Smoked Acacia RP105



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Medici Merbau RP93



Product Information

Size	36" x 3" (915mm x 76mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

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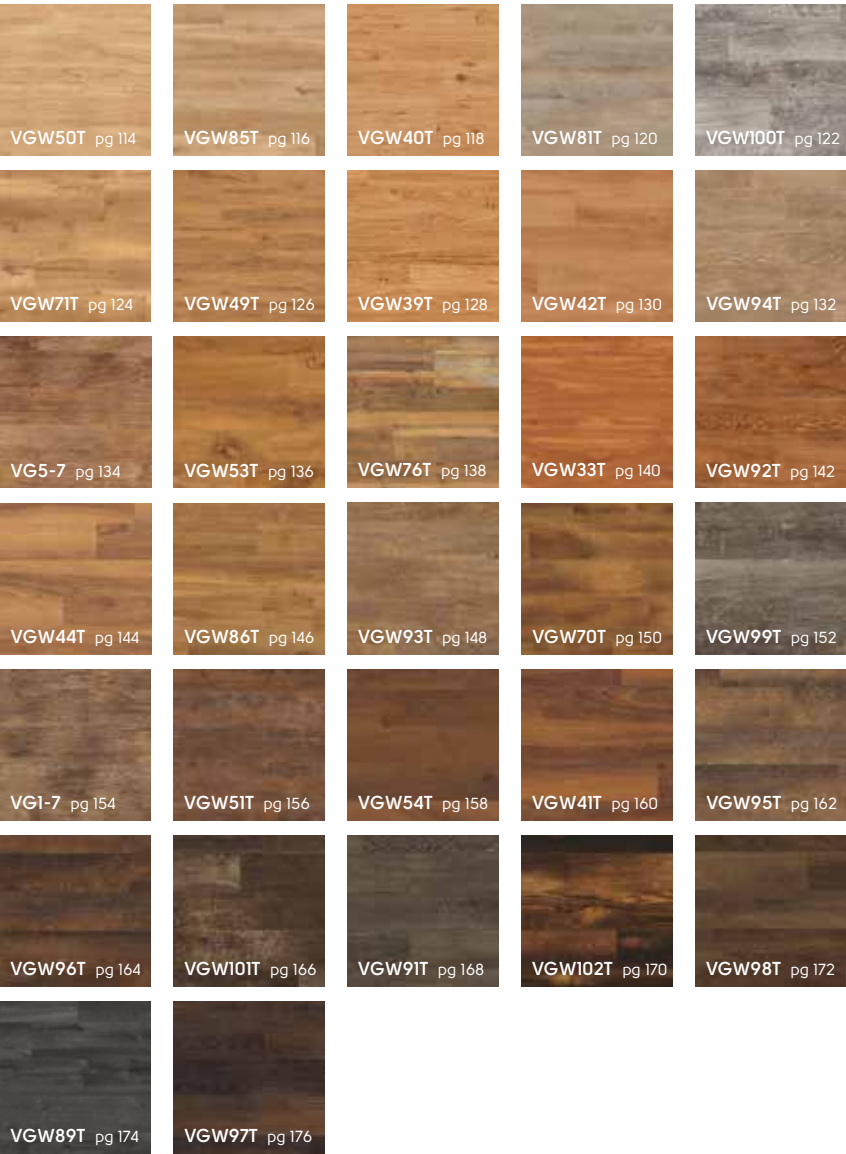


Van Gogh Wood



Our popular Van Gogh collection captures the look of real timber in a variety of colors and designs from traditional rustic to cool contemporary. Large plank sizes, distinctive grain details and a subtle texture create a look that works in any space.

The Van Gogh range is a wood-only collection made up of 32 large scale 48" x 7" planks. With its depth, wear layer and texture, Van Gogh is one of our most popular ranges and is perfect for areas with high foot traffic, such as retail, education and hospitality environments, as well as in the home.



	Standard	Result
Thickness		1/8" (3mm)
Wear layer		20mil (0.5mm)
Warranty	Commercial Residential	15 Years* Lifetime*
Beveled edge		No
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.68 Wet 0.66 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass $\Delta E = 3.3$
Abrasion resistance	ASTM D3884	115,000 Cycles
Dimensional stability	ASTM F2199	Pass -0.002"/lin.ft
Static load	ASTM F970	1,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



Macrocapra VGW50T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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French Oak VGW85T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Melbourne Larch VGW40T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Country Oak VGW81T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Aged Redwood VGW100T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Reclaimed Maple VGW71T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Rimu VGW49T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Antique Karri VGW39T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Jatoba VGW42T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Honey Oak VGW94T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Burnt Ginger VG5-7



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Wellington Oak VGW53T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Vintage Pine VGW76T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Copper Gum VGW33T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Burgundy Oak VGW92T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Lancewood VGW44T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Classic Oak VGW86T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Hessian Oak VGW93T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Smoked Oak VGW70T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Reclaimed Redwood VGW99T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Bracken VG1-7



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Aged Kauri VGW51T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Christchurch Oak VGW54T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Merbau VGW41T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Lime Washed Cypress VGW95T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Burnished Cypress VGW96T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Salvaged Redwood VGW101T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Tawny Oak VGW91T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Charred Oak VGW102T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Smoked Beech VGW98T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Ebony VGW89T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Burnished Beech VGW97T



Product Information

Size	48" x 7" (1219mm x 178mm)
Thickness	1/8" (3mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

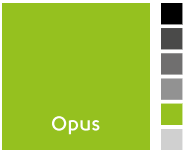
Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Opus Wood



Our Opus collection brings you a fresh, modern feel in some of our largest plank sizes. The wide range of tones and mix of surface finishes, combined with clean lines, means you can achieve a sense of simplicity and visual space, whatever your color scheme.

The collection’s 36” x 6” planks offer a wide range of colors from the light tones of Paleo to the dark brown hues of Rubra.

The collection also offers large scale 48” x 9” planks available in four distinctive colors. The pale colors of Niveus provide a modern and neutral backdrop, while the bold color of Primo features warmer, golden tones.

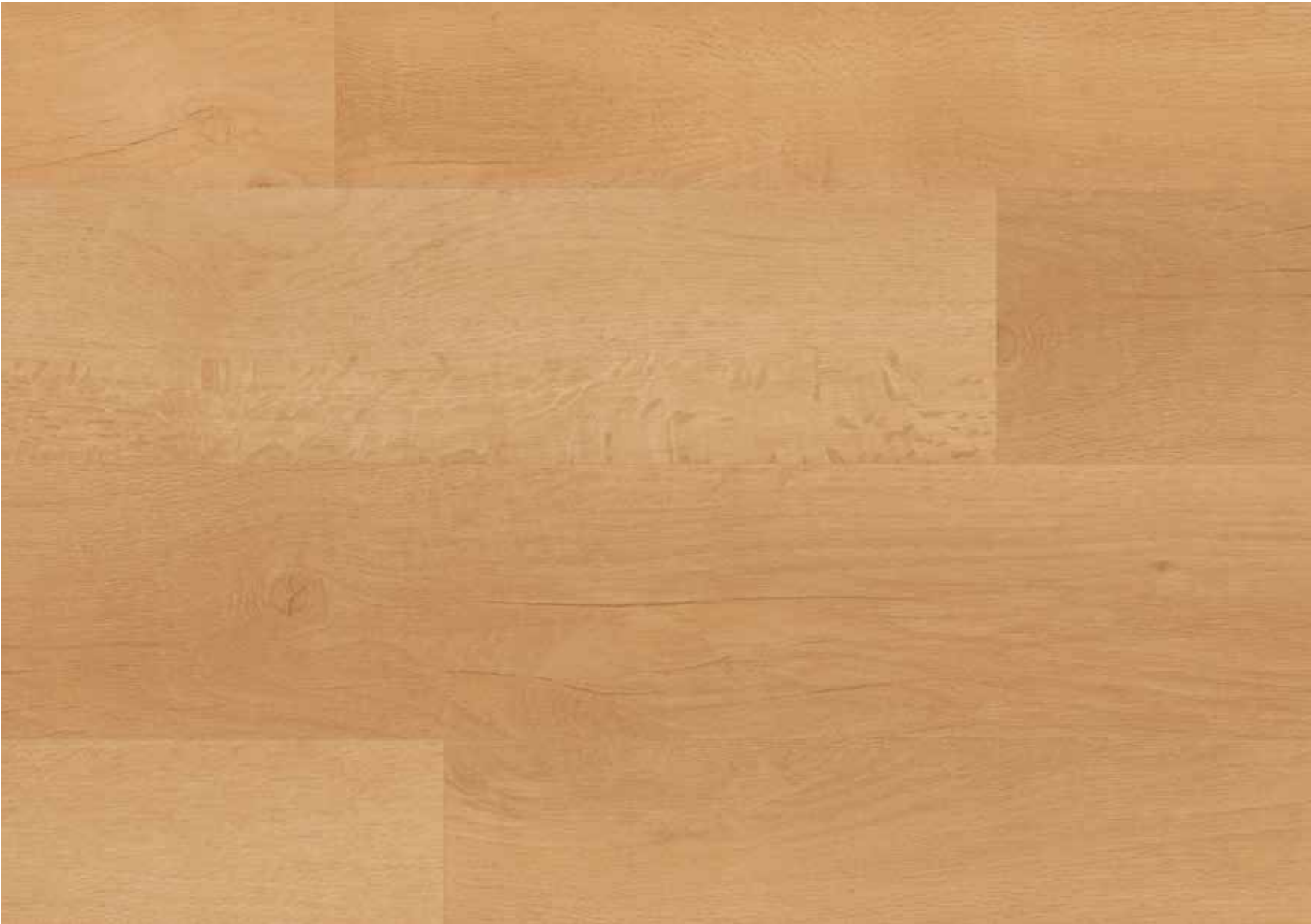


	Standard	Result
Thickness		3/32" (2.5mm)
Wear layer		20mil (0.5mm)
Warranty	Commercial Residential	15 Years* Lifetime*
Beveled edge		No
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.66 Wet 0.67 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 5.0
Abrasion resistance	ASTM D3884	124,000 Cycles
Dimensional stability	ASTM F2199	Pass -0.004"/lin.ft
Static load	ASTM F970	2,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



Palleo WP312



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Grano WP311



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Niveus WP411



Product Information

Size	48" x 9" (1219mm x 228mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Linea WP416



Product Information

Size	48" x 9" (1219mm x 228mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Weathered Elm WP511



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Aurum WP315



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Magna WP413



Product Information

Size	48" x 9" (1219mm x 228mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Luteus WP321



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Artus WP517



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Brevis WP515



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Canitia WP322



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Golden Teak WP513



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Ignea WP313



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Ordo WP415



Product Information

Size	48" x 9" (1219mm x 228mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Arrado WP325



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 178

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Rubra WP316



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Argen WP414



Product Information

Size	48" x 9" (1219mm x 228mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Sylva WP417



Product Information

Size	48" x 9" (1219mm x 228mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Orbis WP516



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36

DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 178

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Tergo WP324



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Atra WP317



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
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Carbo WP318



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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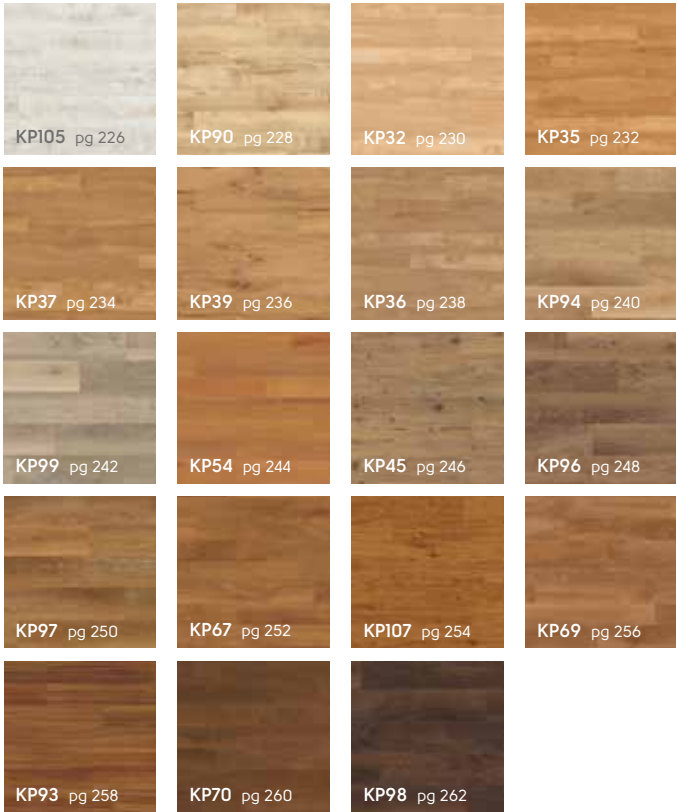


Knight Tile Wood



Our Knight Tile collection offers a range of wood look planks at our most affordable prices, ensuring there’s something for everyone. Choose from a variety of design strips and borders to personalize your space (for full details on strips and borders please see page 402).

Offering slim 36” x 4” and standard 36” x 6” plank sizes, the Knight Tile collection covers the full color spectrum, including rustic, lime-washed and white painted looks.

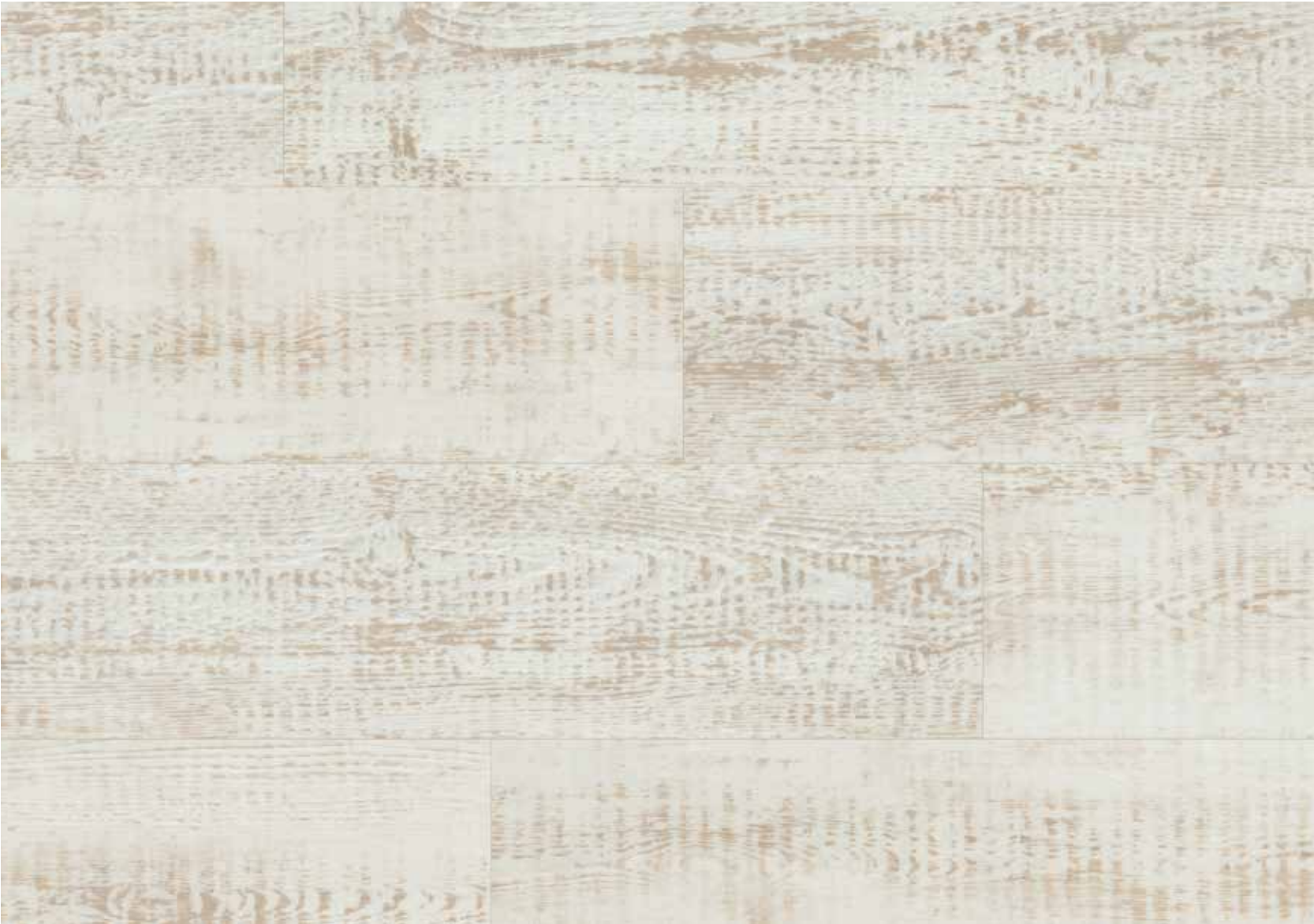


	Standard	Result
Thickness		0.08" (2mm)
Wear layer		12mil (0.3mm)
Warranty	Commercial Residential	10 Years* Lifetime*
Beveled edge		No
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.67 Wet 0.64 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 1.3
Abrasion resistance	ASTM D3884	42,000 Cycles
Dimensional stability	ASTM F2199	Pass +0.012"/lin.ft
Static load	ASTM F970	2,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



White Painted Pine KP105



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
Wet 40
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 224

Order your sample here:





Honey Maple KP90



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

Order your sample here:





Sycamore

KP32



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

Order your sample here:



Cedar KP35



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

Order your sample here:



Elm KP37



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

Order your sample here:



Warm Oak KP39



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

Order your sample here:





Walnut KP36



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

Order your sample here:



Pale Limed Oak KP94



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 224

Order your sample here:





Lime Washed Oak KP99



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 224

Order your sample here:





Laurel KP54



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

Order your sample here:



Pitch Pine KP45



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
 Wet 40
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 224

Order your sample here:





Mid Limed Oak KP96



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
 Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 224

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Classic Limed Oak KP97



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 224

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Aran Oak KP67



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

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Sienna KP107



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

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Larne Oak

KP69



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

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Native Koa

KP93



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

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Bray Oak KP70



Product Information

Size	36" x 4" (915mm x 102mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 36
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 224

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Aged Oak KP98



Product Information

Size	36" x 6" (915mm x 152mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 63
Wet 38
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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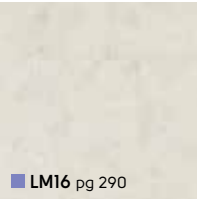
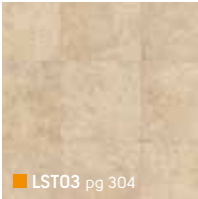
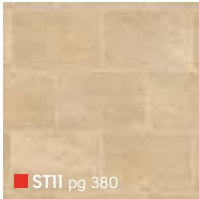
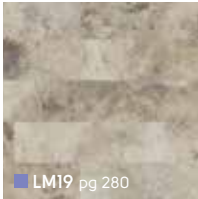
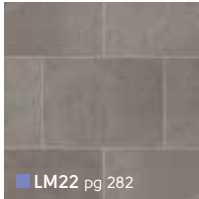
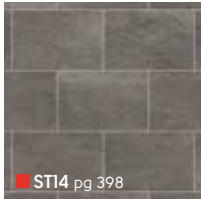
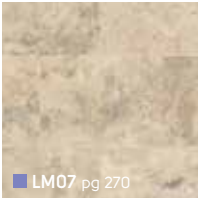
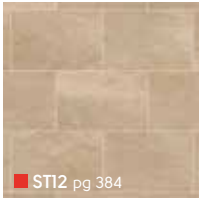
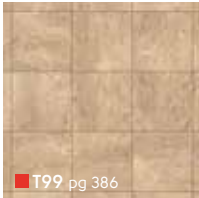
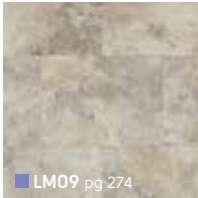
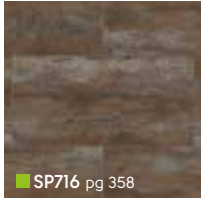
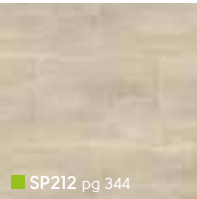
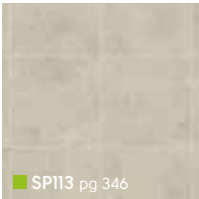
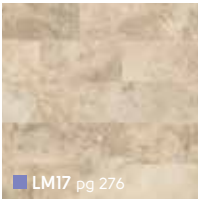
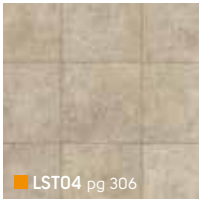
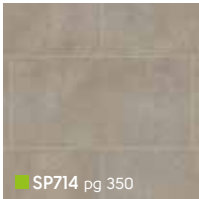
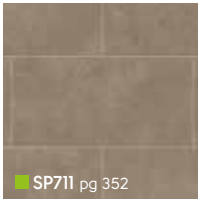
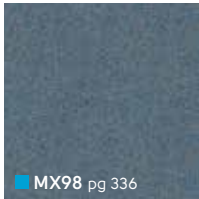
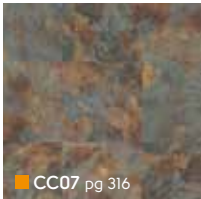
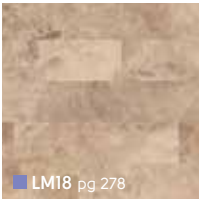
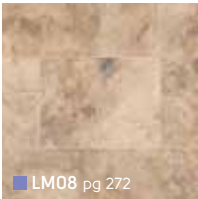
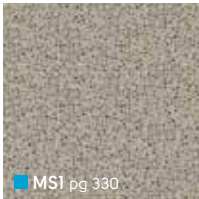
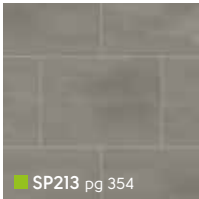
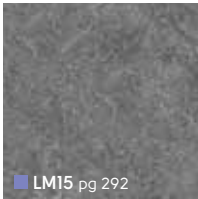
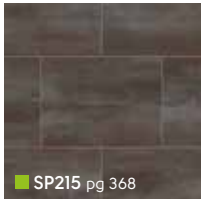
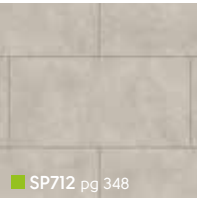
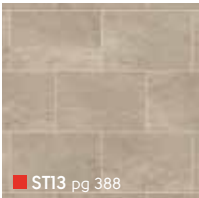
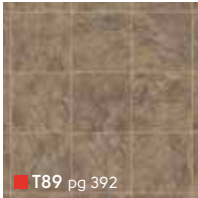
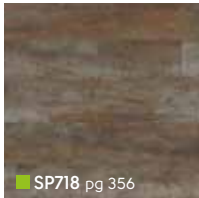
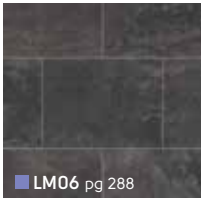
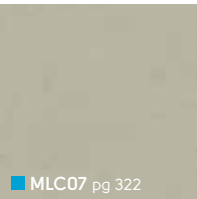
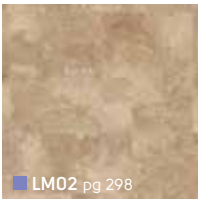
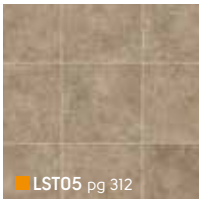
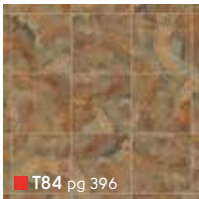
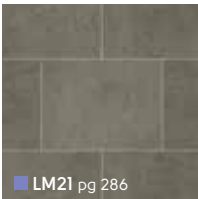
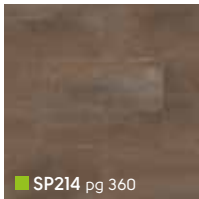
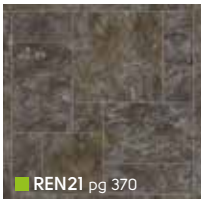
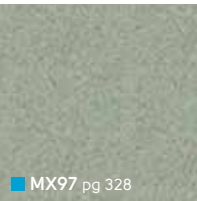
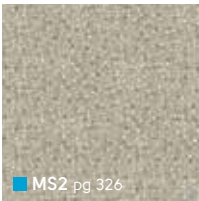
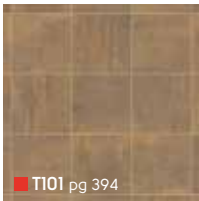
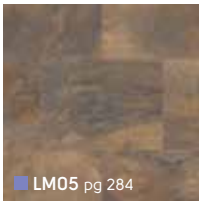
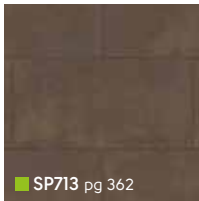
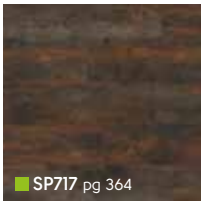


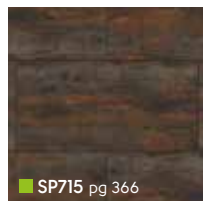
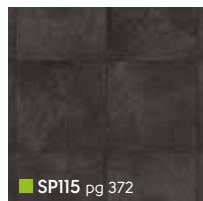
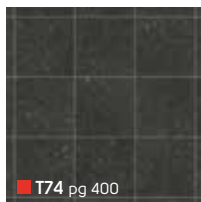
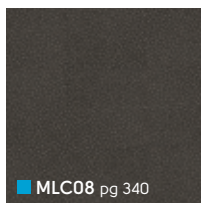
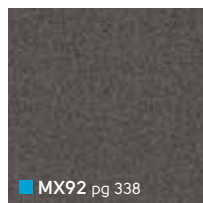
Stone

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Stone at a glance...

■ Art Select ■ Da Vinci ■ Michelangelo ■ Opus ■ Knight Tile

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 ■ LM03 pg 294	 ■ LM01 pg 296	 ■ LM07 pg 270	 ■ ST12 pg 384	 ■ T99 pg 386	 ■ LM09 pg 274	 ■ MLC01 pg 334	 ■ SP716 pg 358
 ■ SP212 pg 344	 ■ SPI13 pg 346	 ■ LM17 pg 276	 ■ LST04 pg 306	 ■ SP714 pg 350	 ■ SP711 pg 352	 ■ MX98 pg 336	 ■ CC07 pg 316
 ■ ST10 pg 382	 ■ LM18 pg 278	 ■ LM08 pg 272	 ■ MS1 pg 330	 ■ SP213 pg 354	 ■ LM15 pg 292	 ■ LM20 pg 300	 ■ SP215 pg 368
 ■ SP712 pg 348	 ■ ST13 pg 388	 ■ CC01 pg 308	 ■ MX93 pg 332	 ■ CC02 pg 310	 ■ T89 pg 392	 ■ SP718 pg 356	 ■ LM06 pg 288
 ■ MLC07 pg 322	 ■ MX95 pg 324	 ■ LM02 pg 298	 ■ LST05 pg 312	 ■ T84 pg 396	 ■ LM21 pg 286	 ■ SP214 pg 360	 ■ REN21 pg 370
 ■ MX97 pg 328	 ■ MS2 pg 326	 ■ T86 pg 390	 ■ T101 pg 394	 ■ LM05 pg 284	 ■ CC08 pg 314	 ■ SP713 pg 362	 ■ SP717 pg 364



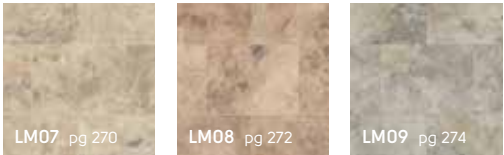
Art Select Stone



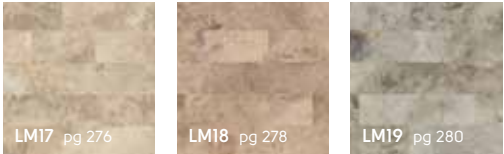
Our Art Select Stone collection is made up of four distinctive sub-ranges – Travertine, Slate, Marble and Limestone. Originally the staple of the Art Select Stone range, our Limestone range offers a unique random panel design.

Our Travertine range offers two striking formats available in three mid-toned designs. Choose from large scale 18” x 24” tiles or opt for our FreeLengths format, which includes a set of plank-shaped tiles that are 6” wide but vary in length. Like our Parquet planks, FreeLengths are designed to be laid either on their own or with their complementary full size tiles – creating a stylish room-to-room layout.

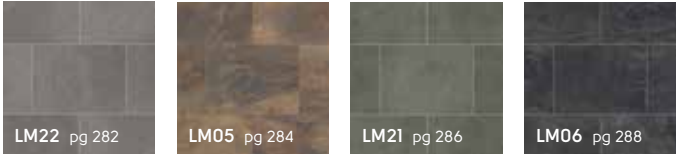
Travertine



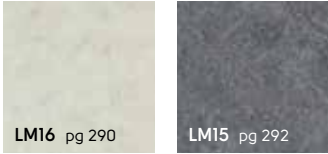
Travertine FreeLengths



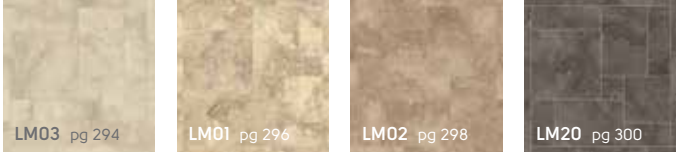
Slate



Marble



Limestone



	Standard	Result
Thickness		1/8" (3mm)
Wear layer		30mil (0.7mm)
Warranty	Commercial Residential	20 Years* Lifetime*
Beveled edge		Yes
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.68 Wet 0.66 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 3.3
Abrasion resistance	ASTM D3884	115,000 Cycles
Dimensional stability	ASTM F2199	Pass -0.002"/lin.ft
Static load	ASTM F970	1,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



Washburn LM07



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

Decorative Strip Shown:
DS10 (3mm)

This color is also available in FreeLength format, see page 276

Order your sample here:





Caldera LM08



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

Decorative Strip Shown:
DS10 (3mm)

This color is also available in FreeLength format, see page 278

Order your sample here:





Gallatin LM09



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

Decorative Strip Shown:
DS15 (3mm)

This color is also available in FreeLength format, see page 280

Order your sample here:





Washburn LM17



Product Information

Size	6" (152mm) x FreeLengths
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

This color is also available in 18" x 24" format, see page 270

Order your sample here:





Caldera LM18



Product Information

Size	6" (152mm) x FreeLengths
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

This color is also available in 18" x 24" format, see page 272

Order your sample here:





Gallatin LM19



Product Information

Size	6" (152mm) x FreeLengths
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

This color is also available in 18" x 24" format, see page 274

Order your sample here:





Corris LM22



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 46
Wet 26
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 268

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:



Melbourne LM05



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 46
 Wet 26
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 268

Decorative Strip Shown:
DS16 (3mm)

Order your sample here:



Oakeley LM21



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 46
 Wet 26
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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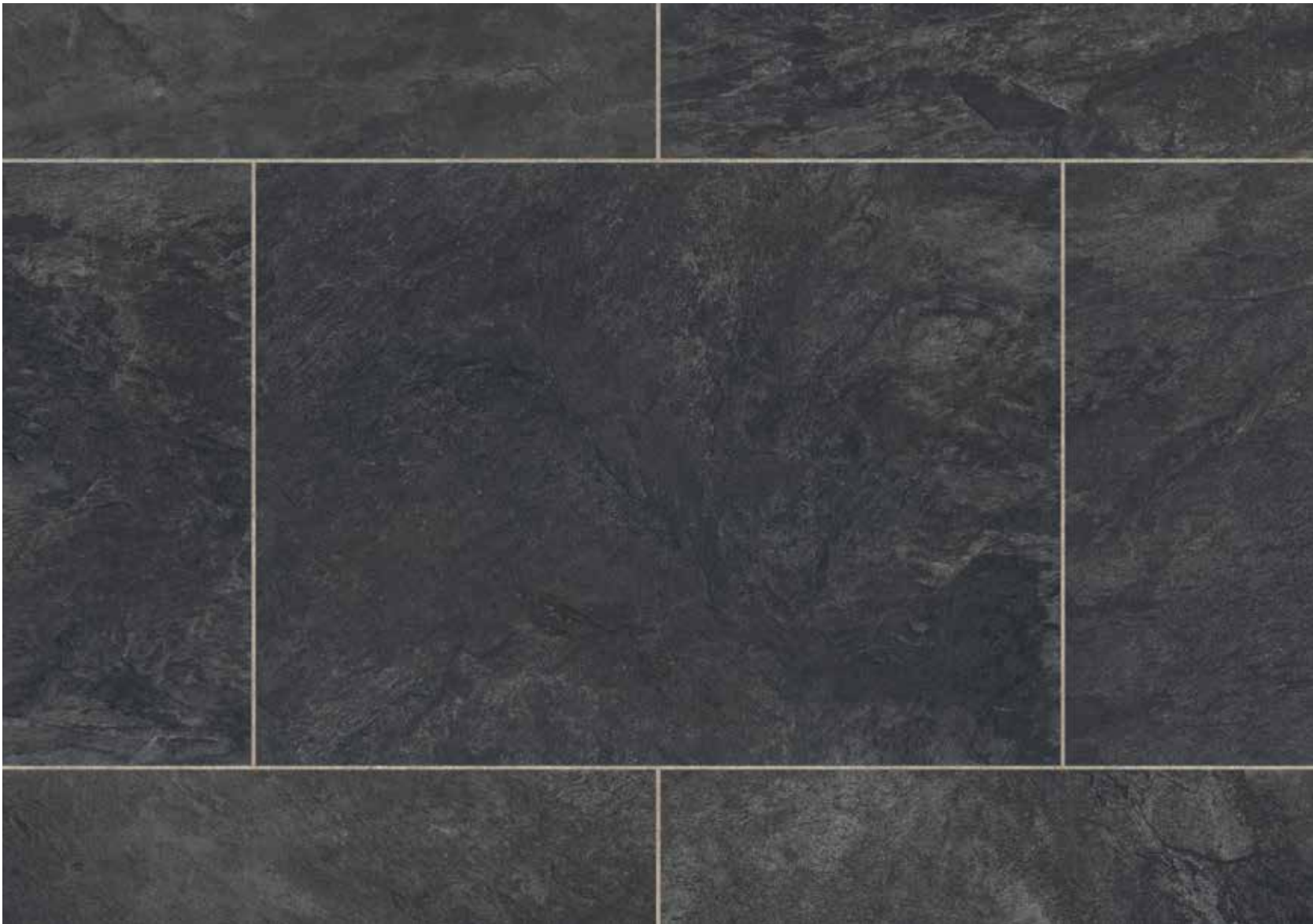
Decorative Strip Shown:
DS10 (3mm)

Order your sample here:





Canberra LM06



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 46
Wet 26
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 268

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:





Fiore LM16



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

Order your sample here:



Otono LM15



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

Order your sample here:





Alderney LM03



Product Information

Size	36" x 36" (915mm x 915mm)*
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

* Made up in a pre-assembled panel of 9 assorted tiles with design strip and offsetting tiles to create a random look.

Order your sample here:





Jersey LM01



Product Information

Size	36" x 36" (915mm x 915mm)*
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

* Made up in a pre-assembled panel of 9 assorted tiles with design strip and offsetting tiles to create a random look.

Order your sample here:





Guernsey LM02



Product Information

Size	36" x 36" (915mm x 915mm)*
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

* Made up in a pre-assembled panel of 9 assorted tiles with design strip and offsetting tiles to create a random look.

Order your sample here:





Herm LM20



Product Information

Size	36" x 36" (915mm x 915mm)*
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 268

* Made up in a pre-assembled panel of 9 assorted tiles with design strip and offsetting tiles to create a random look.

Order your sample here:

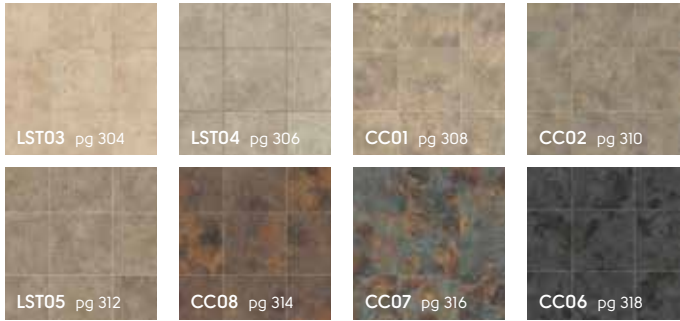




Da Vinci Stone



Our Da Vinci collection offers the rich textures of natural stone, slate and ceramic, with a comforting warmth unique to Karndean Designflooring. The beveled edges add definition to each tile and a range of design strips enables you to choose a finishing touch to complete your look (for full details on strips and borders please see page 402). Choose from 12" x 12" or 16" x 16" tiles available in a wide range of colors and effects.



	Standard	Result
Thickness		1/8" (3mm)
Wear layer		30mil (0.7mm)
Warranty	Commercial Residential	20 Years* Lifetime*
Beveled edge		Yes
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.68 Wet 0.66 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 3.3
Abrasion resistance	ASTM D3884	115,000 Cycles
Dimensional stability	ASTM F2199	Pass -0.002"/lin.ft
Static load	ASTM F970	1,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



Piazza Limestone LST03



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 302

Decorative Strip Shown:
DS15 (3mm)

Order your sample here:





Spirito Limestone LST04



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 302

Decorative Strip Shown:
DS16 (3mm)

Order your sample here:





Azure CC01



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
 Wet 32
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 302

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:





Aquamarine CC02



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
 Wet 32
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 302

Decorative Strip Shown:
DS20 (3mm)

Order your sample here:





Santi Limestone

LST05



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 302

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:





Oxide CC08



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
Wet 32
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 302

Decorative Strip Shown:
DS20 (3mm)

Order your sample here:





Hydria CC07



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
Wet 32
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 302

Order your sample here:





Graphite CC06



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	1/8" (3mm)
Wear Layer	30 mil (0.7mm)
Bevel	Yes

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
 Wet 32
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 302

Decorative Strip Shown:
DS15 (3mm)

Order your sample here:





Michelangelo Stone



Our iconic range, Michelangelo, features distinctive designs in pebbles, mosaics and metallics.

These designs, their color and their emboss combine to create character-packed tiles that ensure visual impact in any space.

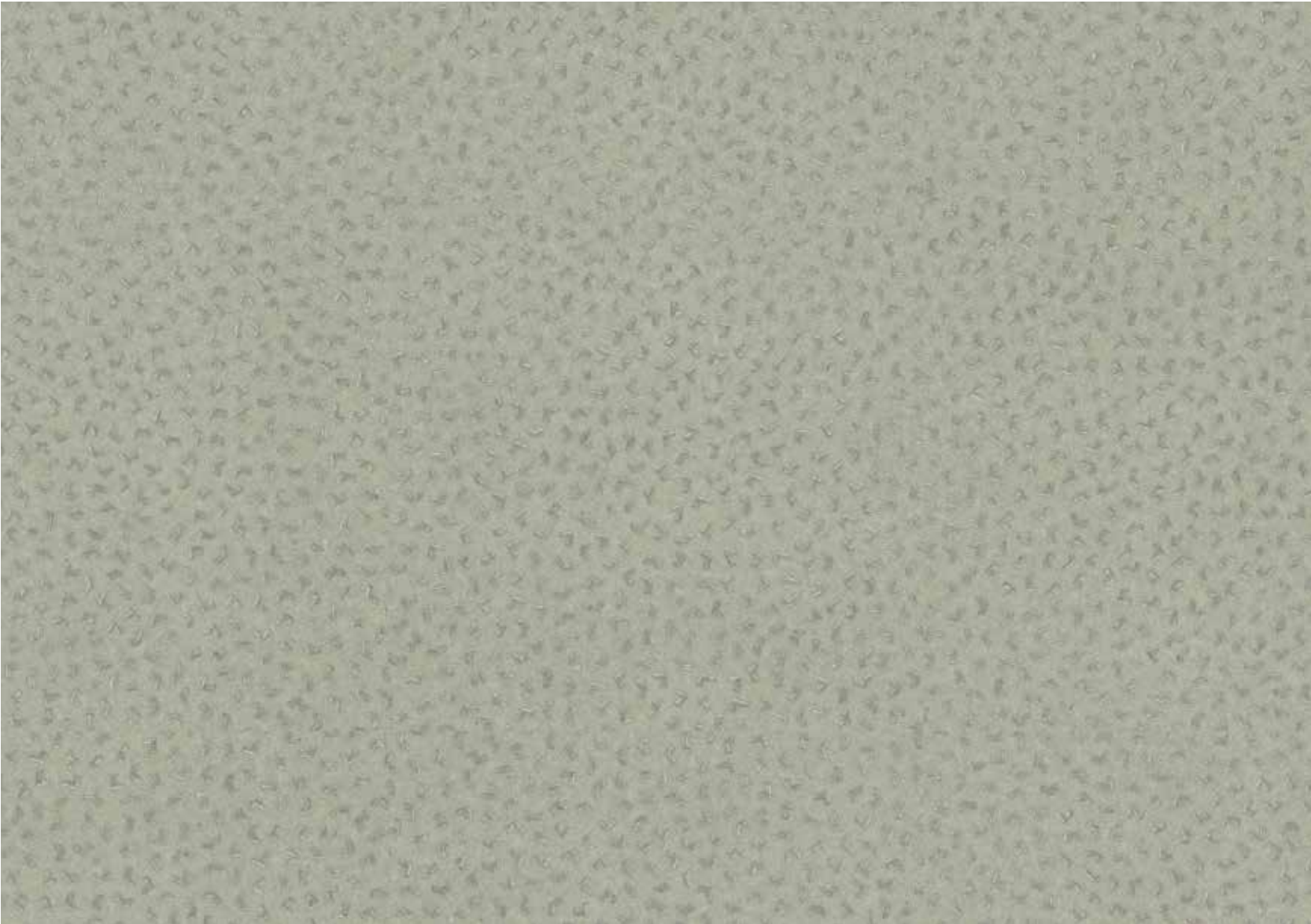


	Standard	Result
Thickness		3/32" (2.5mm)
Wear layer		20mil (0.5mm)
Warranty	Commercial Residential	15 Years* Lifetime*
Beveled edge		No
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.66 Wet 0.67 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 5.0
Abrasion resistance	ASTM D3884	124,000 Cycles
Dimensional stability	ASTM F2199	Pass -0.004"/lin.ft
Static load	ASTM F970	2,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



Comet MLC07



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 50
 Wet 26
DIN 51130 R10
DIN 51097 B

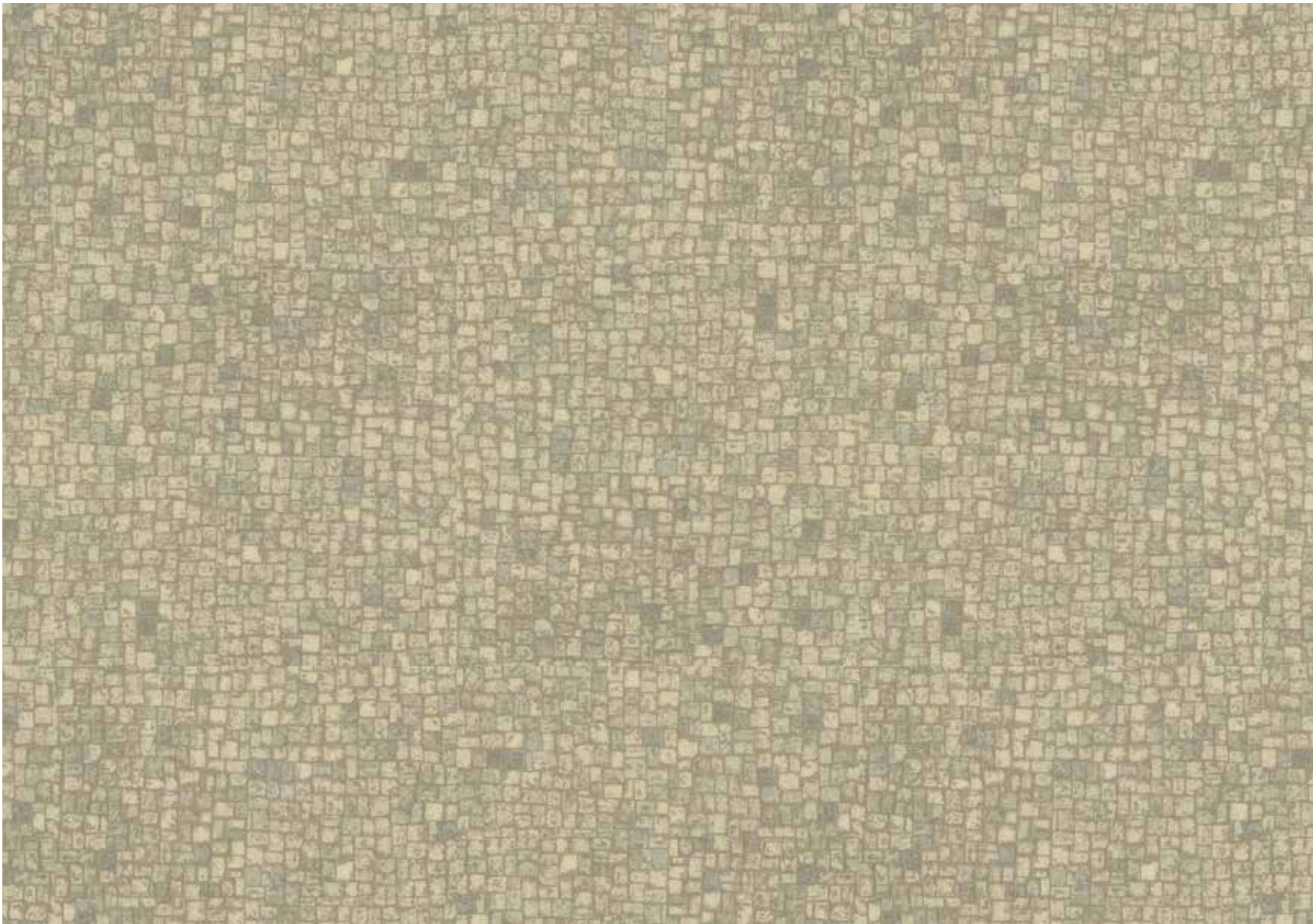
Technical Specifications:
Page 320

Order your sample here:





Ancient Onyx MX95



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 69
 Wet 23
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 320

Order your sample here:





Navarra Chalk MS2



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
 Wet 25
DIN 51130 R10
DIN 51097 C

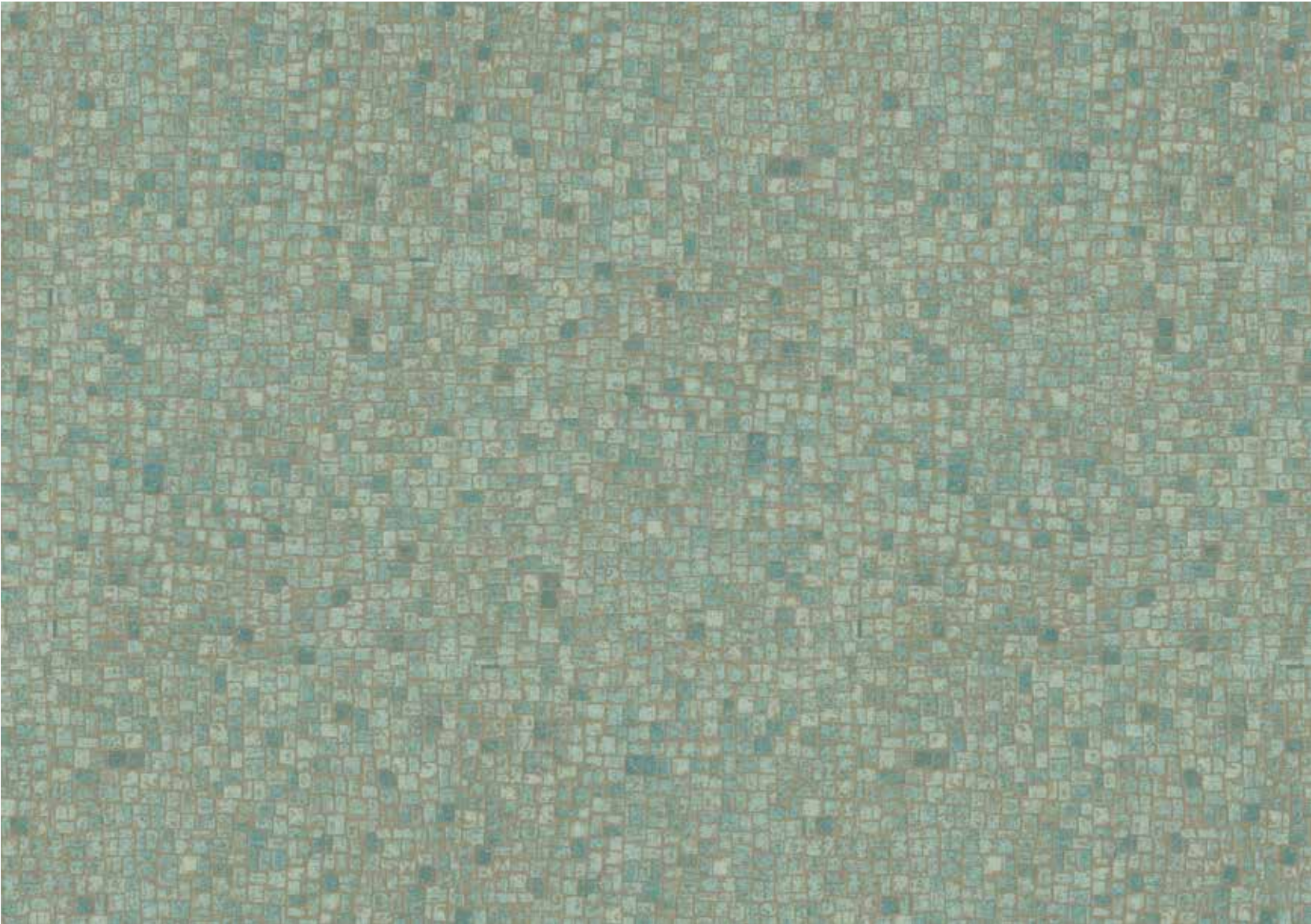
Technical Specifications:
Page 320

Order your sample here:





Venetian Blue MX97



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 69
 Wet 23
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 320

Order your sample here:





Galician Quartz MSI



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
 Wet 25
DIN 51130 R10
DIN 51097 C

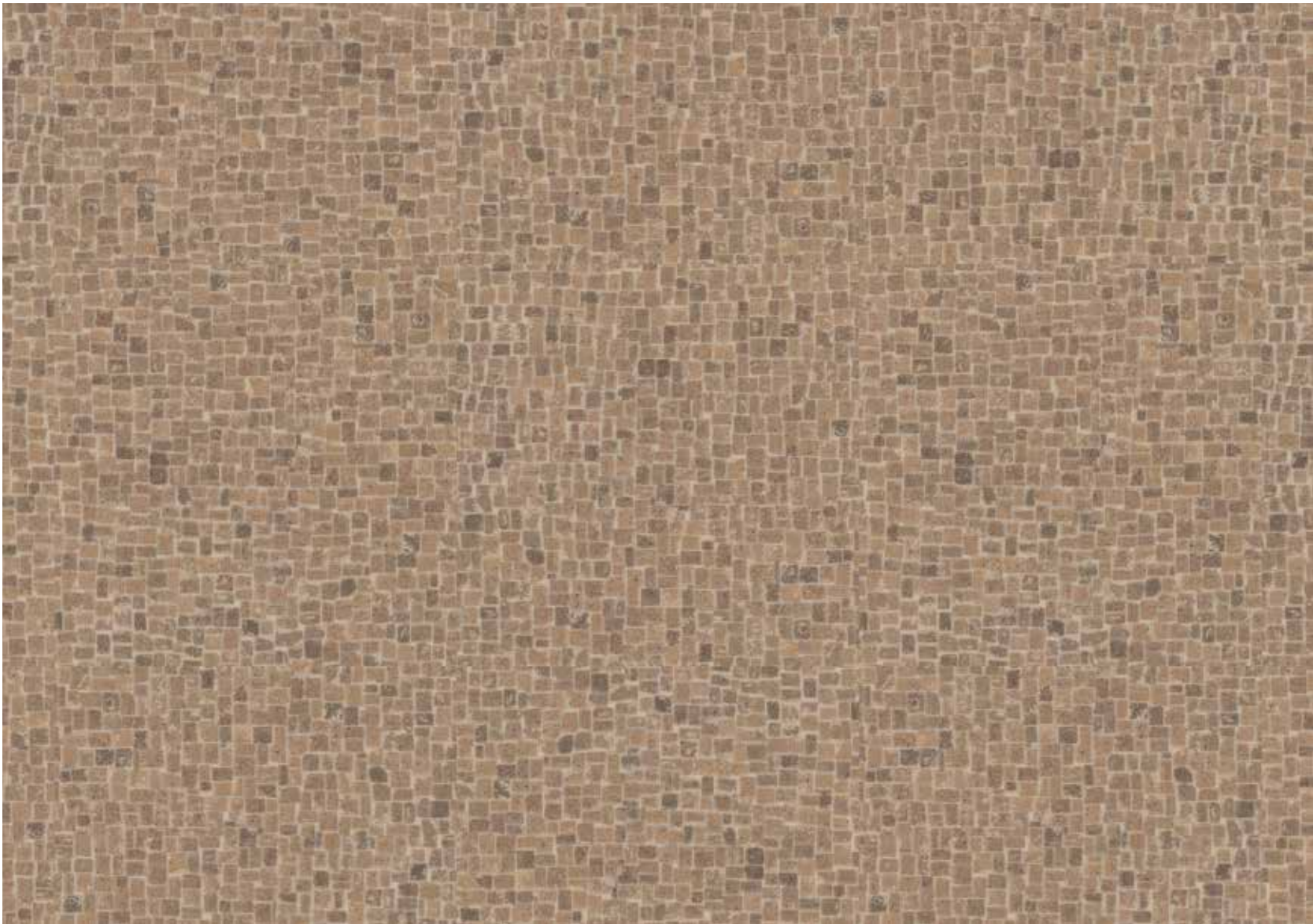
Technical Specifications:
Page 320

Order your sample here:





Neopolitan Brick MX93



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 69
 Wet 23
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 320

Order your sample here:





Tungsten

MLC01



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 62
 Wet 20
DIN 51130 R9
DIN 51097 A

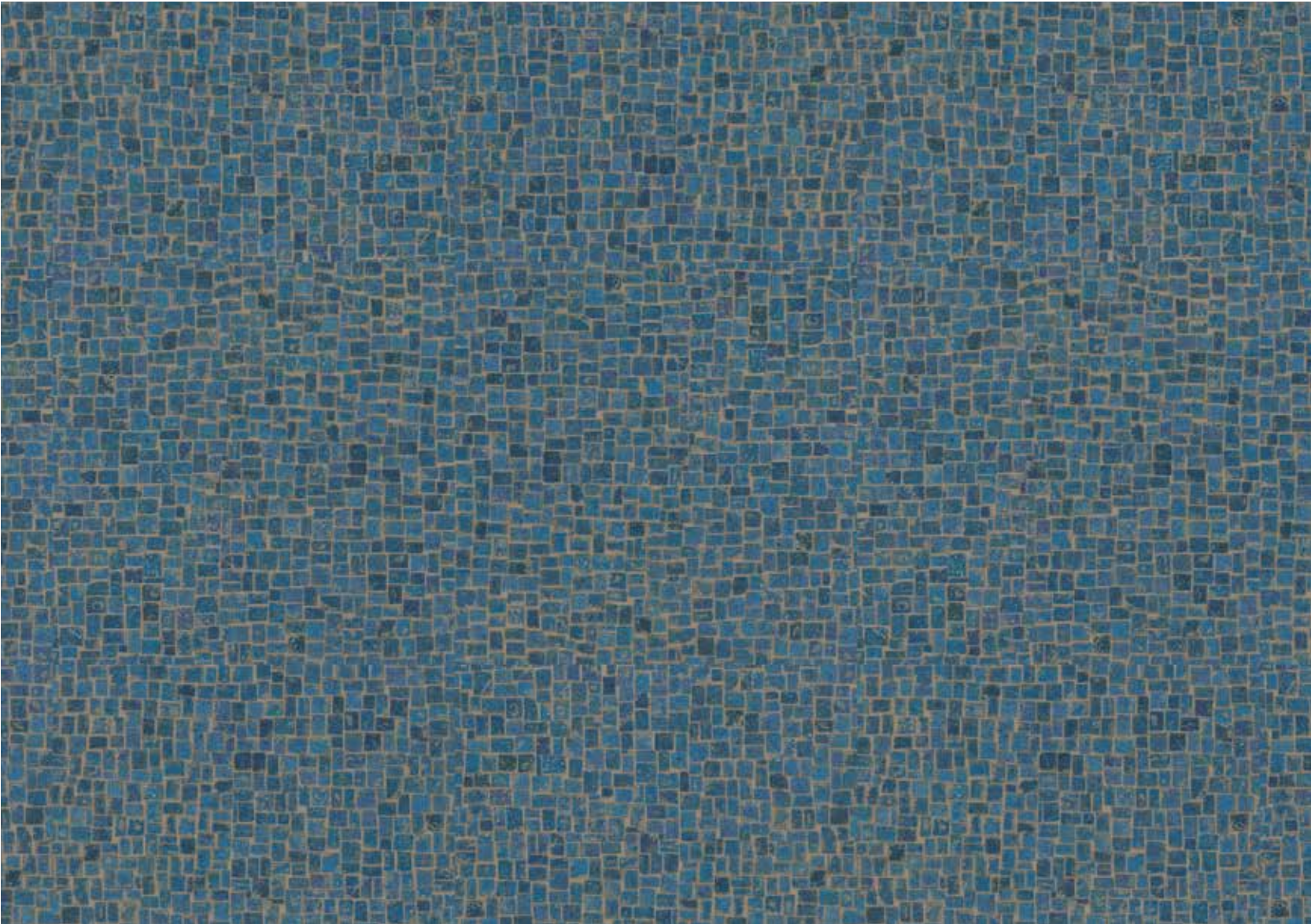
Technical Specifications:
Page 320

Order your sample here:





Adriatic Blue MX98



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 69
 Wet 23
DIN 51130 R10
DIN 51097 C

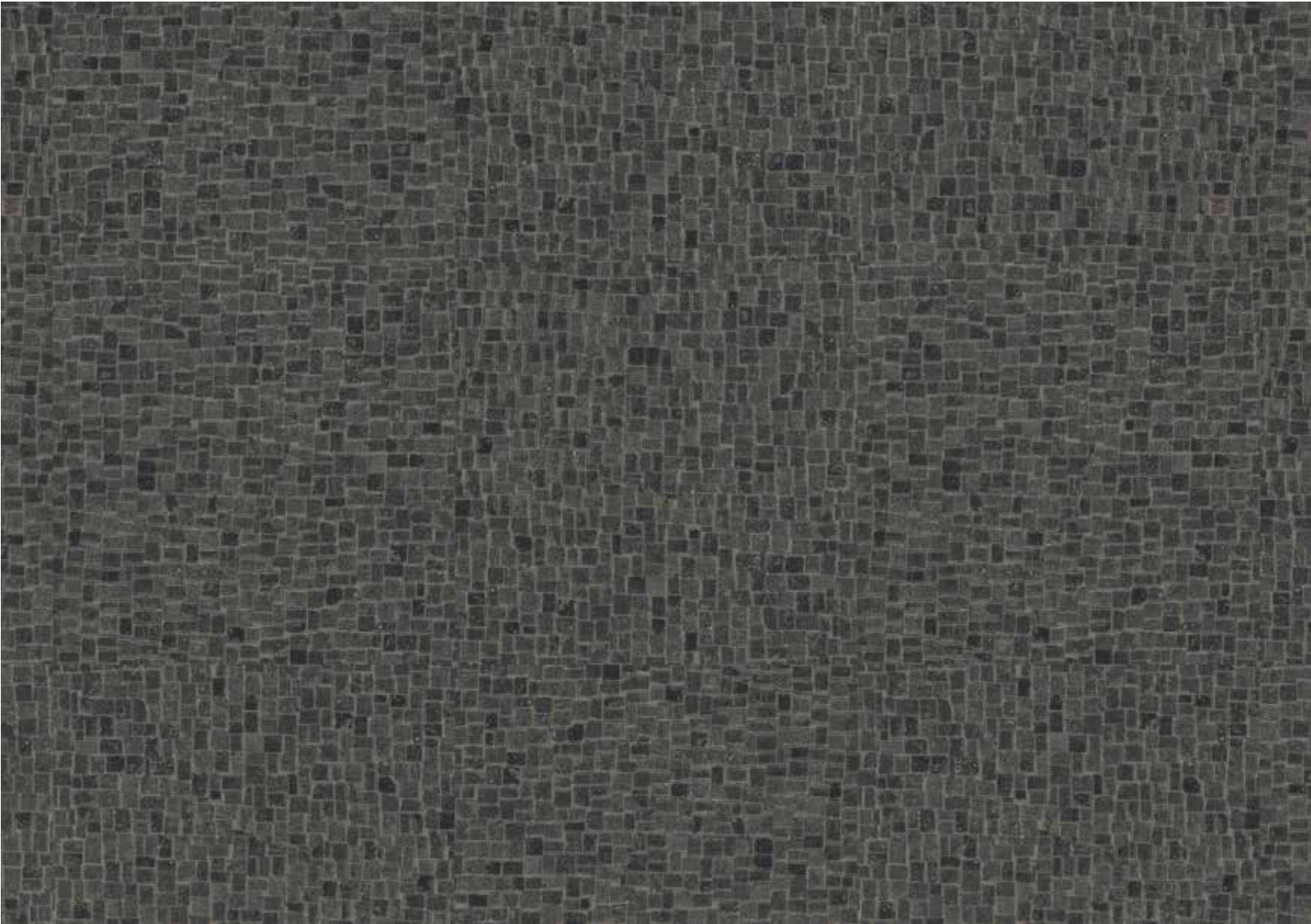
Technical Specifications:
Page 320

Order your sample here:





Umbrian Nero MX92



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 69
 Wet 23
DIN 51130 R10
DIN 51097 C

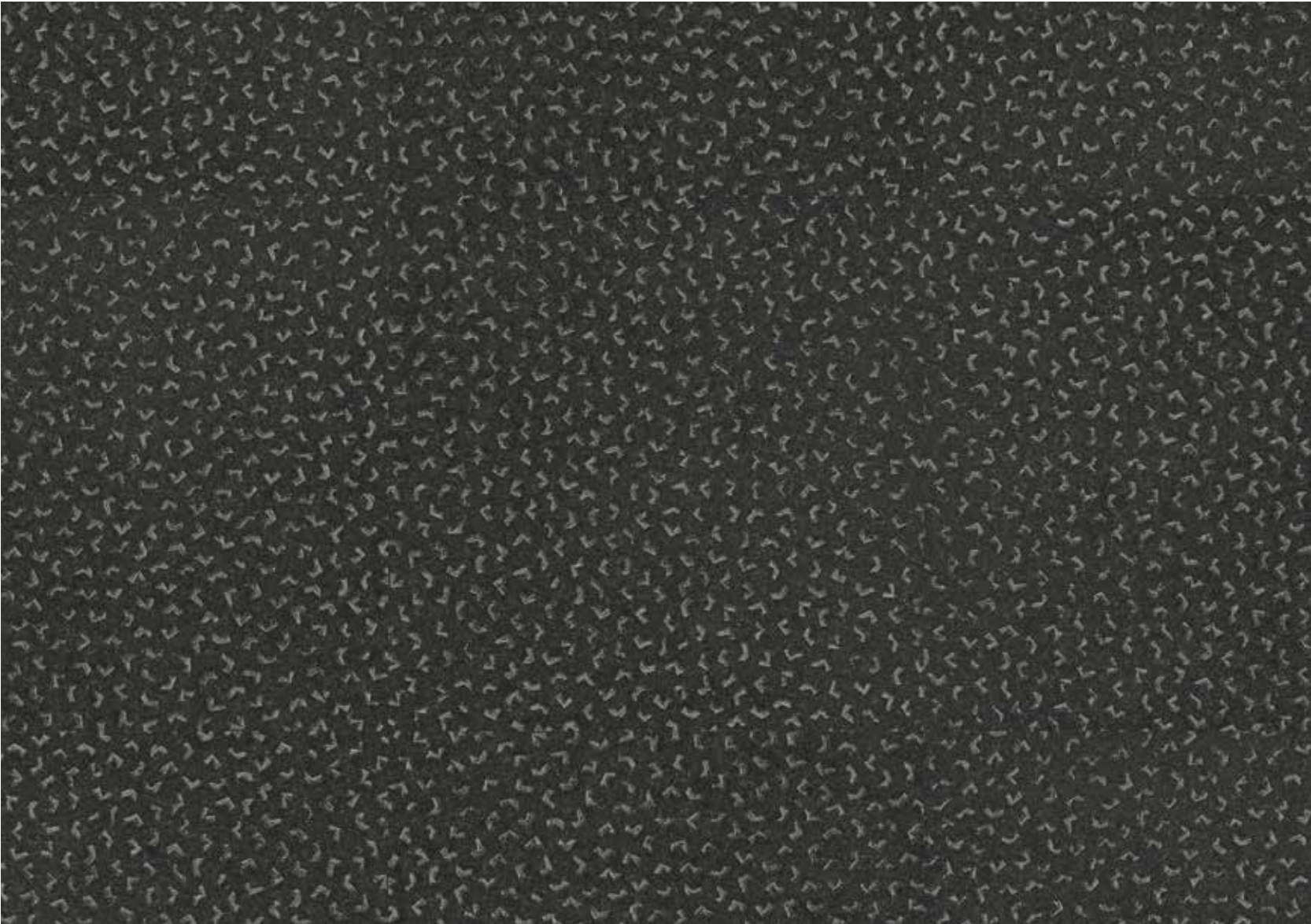
Technical Specifications:
Page 320

Order your sample here:





Atomic MLC08



Product Information

Size	16" x 16" (406mm x 406mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

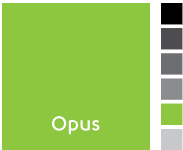
Slip Resistance/Result:
BS 7976 Dry 50
 Wet 26
DIN 51130 R10
DIN 51097 B

Technical Specifications:
Page 320

Order your sample here:



Opus Stone

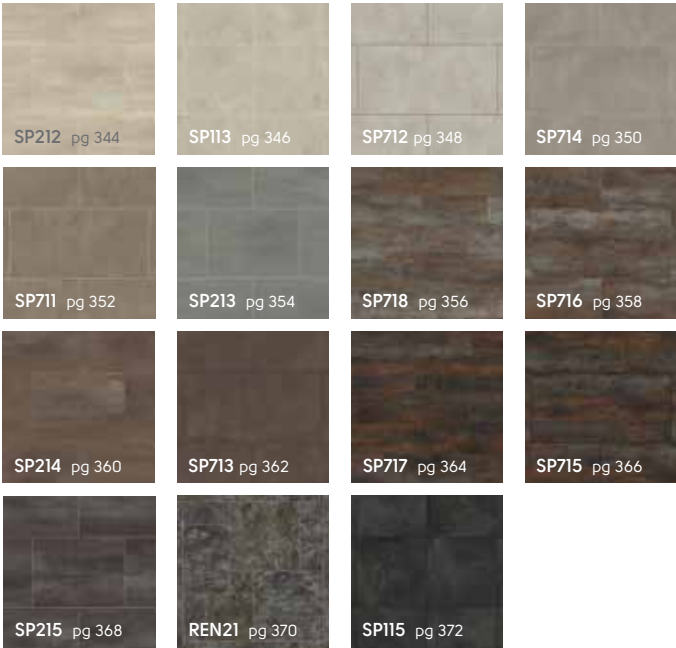


The contemporary look of Opus is carried across to its stone range. These large tiles offer instant impact in any space.

The 18" x 18" tiles in this collection offer varying shades of creamy whites and darker tones and the 18" x 24" tiles are available in four modern sealed concrete looks. The collection also includes a random panel tile, Atlantic Slate.

The Opus collection includes our largest stone products to date, featuring extra-large 18" x 36" tiles in granite and metallic tones, with two further complementary metallics in a 36" x 6" format.

For grout strip options, please see page 403.



	Standard	Result
Thickness		3/32" (2.5mm)
Wear layer		20mil (0.5mm)
Warranty	Commercial Residential	15 Years* Lifetime*
Beveled edge		No
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.66 Wet 0.67 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 5.0
Abrasion resistance	ASTM D3884	124,000 Cycles
Dimensional stability	ASTM F2199	Pass -0.004"/lin.ft
Static load	ASTM F970	2,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



Terra SP212



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:



Nimbus SP113



Product Information

Size	18" x 18" (457mm x 457mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:



Albus

SP712



Product Information

Size	18" x 36" (457mm x 915mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS16 (3mm)

Order your sample here:





Clarus

SP714



Product Information

Size	18" x 36" (457mm x 915mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:



Lapis SP711



Product Information

Size	18" x 36" (457mm x 915mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

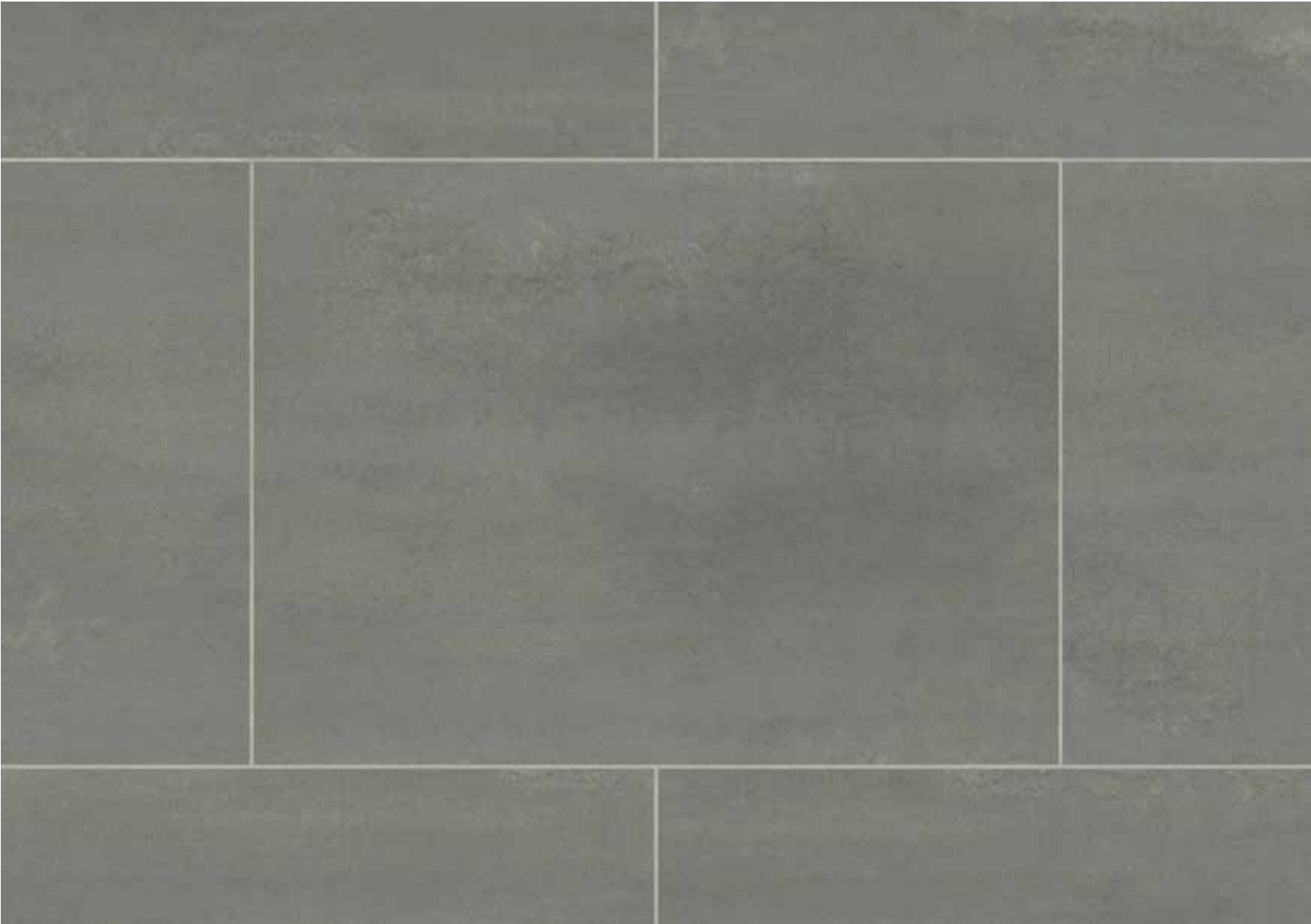
Technical Specifications:
Page 342

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:



Urbus SP213



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS12 (3mm)

Order your sample here:



Texo SP718



Product Information

Size	6" x 36" (152mm x 915mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

This color is also available in 18" x 36" format, see page 358

Order your sample here:





Aurego SP716



Product Information

Size	18" x 36" (457mm x 915mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS16 (3mm)

This color is also available in 6" x 36" format, see page 356

Order your sample here:





Forma SP214



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS16 (3mm)

Order your sample here:



Vita SP713



Product Information

Size	18" x 36" (457mm x 915mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS06 (3mm)

Order your sample here:





Russus SP717



Product Information

Size	6" x 36" (152mm x 915mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

This color is also available in 18" x 36" format, see page 366

Order your sample here:



Robigo SP715



Product Information

Size	18" x 36" (457mm x 915mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS07 (3mm)

This color is also available in 6" x 36" format, see page 364

Order your sample here:





Ferra SP215



Product Information

Size	18" x 24" (457mm x 610mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
DS17 (3mm)

Order your sample here:



Atlantic Slate REN21



Product Information

Size	36" x 36" (915mm x 915mm)*
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
Wet 32
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

* Made up in a pre-assembled panel of 9 assorted tiles with design strip and offsetting tiles to create a random look.

Order your sample here:





Nero SP115



Product Information

Size	18" x 18" (457mm x 457mm)
Thickness	3/32" (2.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 342

Decorative Strip Shown:
AF01 (3mm)

Order your sample here:





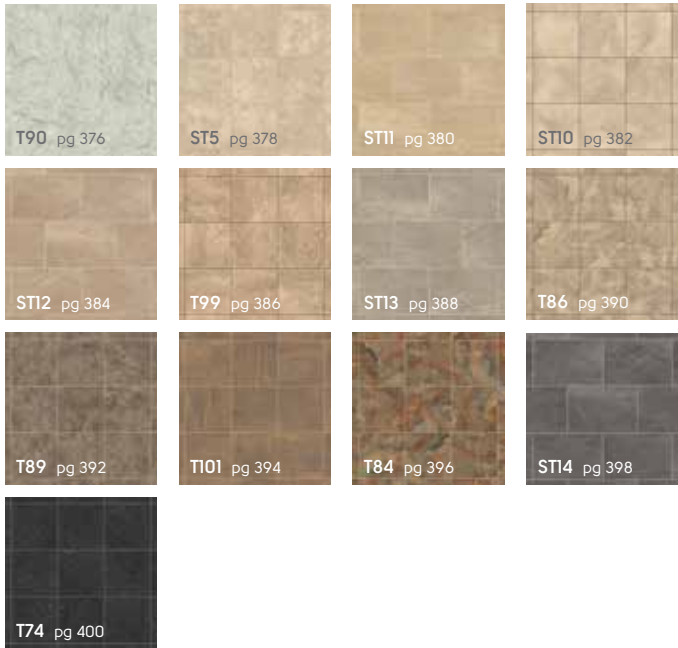
Knight Tile Stone



Our Knight Tile collection offers a range of tiles at our most affordable prices, ensuring there’s something for everyone. Choose from a variety of design strips and borders to personalize your space (for full details on strips and borders please see page 402).

The majority of Knight Tile stones are available in 12” x 12” tiles, in a wide range of colors from the marble effect of Carrara to Midnight Black.

Our latest additions include four 12” x 18” size tiles available in a rustic stone design in varying tones, from the buttery yellow York Stone to the ever popular dark gray/black Cumbrian Stone.



	Standard	Result
Thickness		0.08” (2mm)
Wear layer		12mil (0.3mm)
Warranty	Commercial Residential	10 Years* Lifetime*
Beveled edge		No
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.67 Wet 0.64 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 1.3
Abrasion resistance	ASTM D3884	42,000 Cycles
Dimensional stability	ASTM F2199	Pass +0.012”/lin.ft
Static load	ASTM F970	2,000 PSI
Flexibility	ASTM F137	Pass
Adhesive		K-91A K-87WS K-91P (HMT) Karndean Epoxy
Recycling		Suitable

* Subject to terms, see page 469



Carrara

T90



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Order your sample here:





Soapstone ST5



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS15 (3mm)

Order your sample here:





York Stone ST11



Product Information

Size	12" x 18" (305mm x 457mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:





Damas Stone ST10



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS16 (3mm)

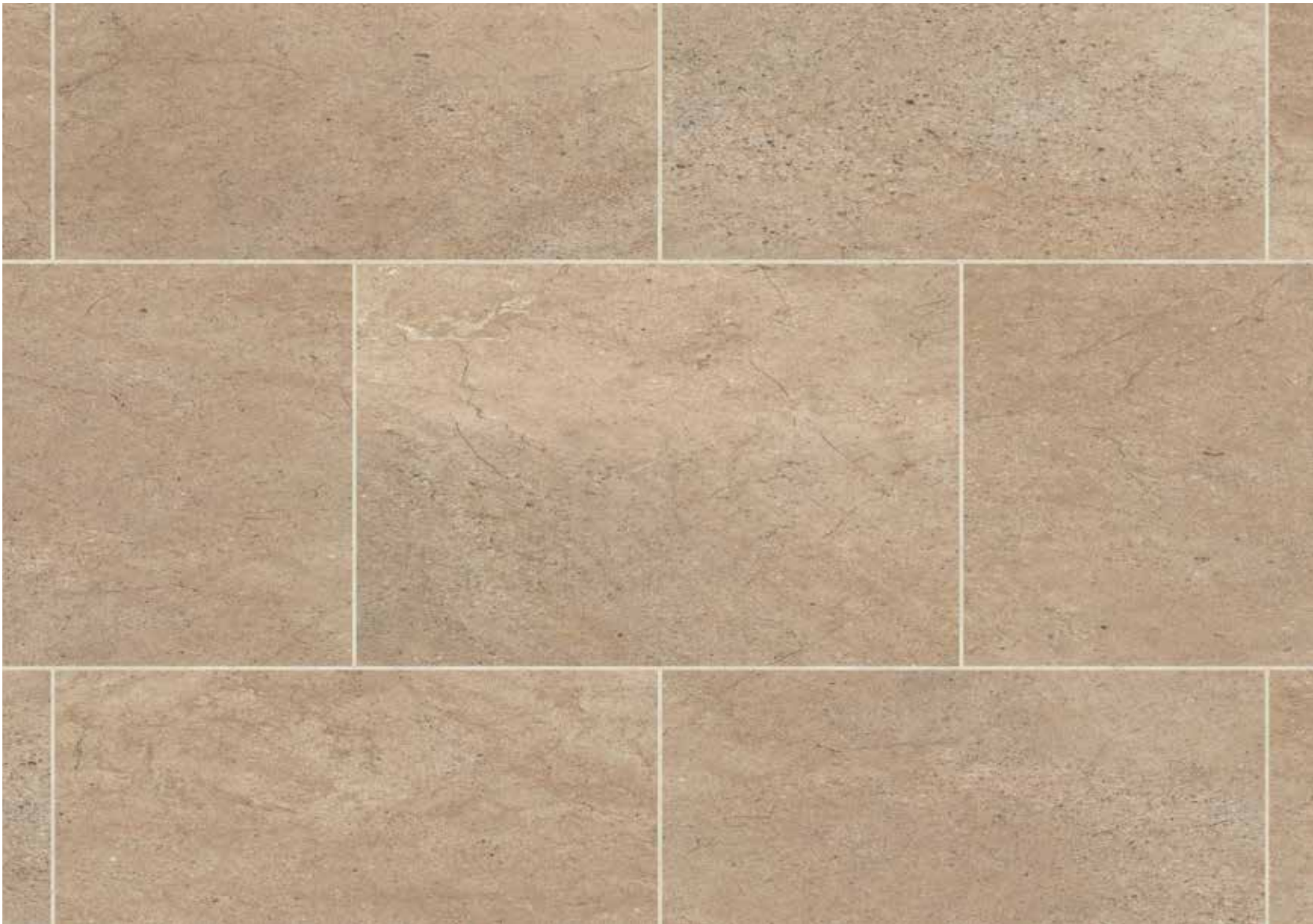
Order your sample here:





Bath Stone

ST12



Product Information

Size	12" x 18" (305mm x 457mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:





Rona

T99



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS16 (3mm)

Order your sample here:





Portland Stone ST13



Product Information

Size	12" x 18" (305mm x 457mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS10 (3mm)

Order your sample here:





Dolomite T86



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
Wet 34
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS16 (3mm)

Order your sample here:





Andecite

T89



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
 Wet 34
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS20 (3mm)

Order your sample here:





Jura

T101



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 65
 Wet 40
DIN 51130 R10
DIN 51097 C

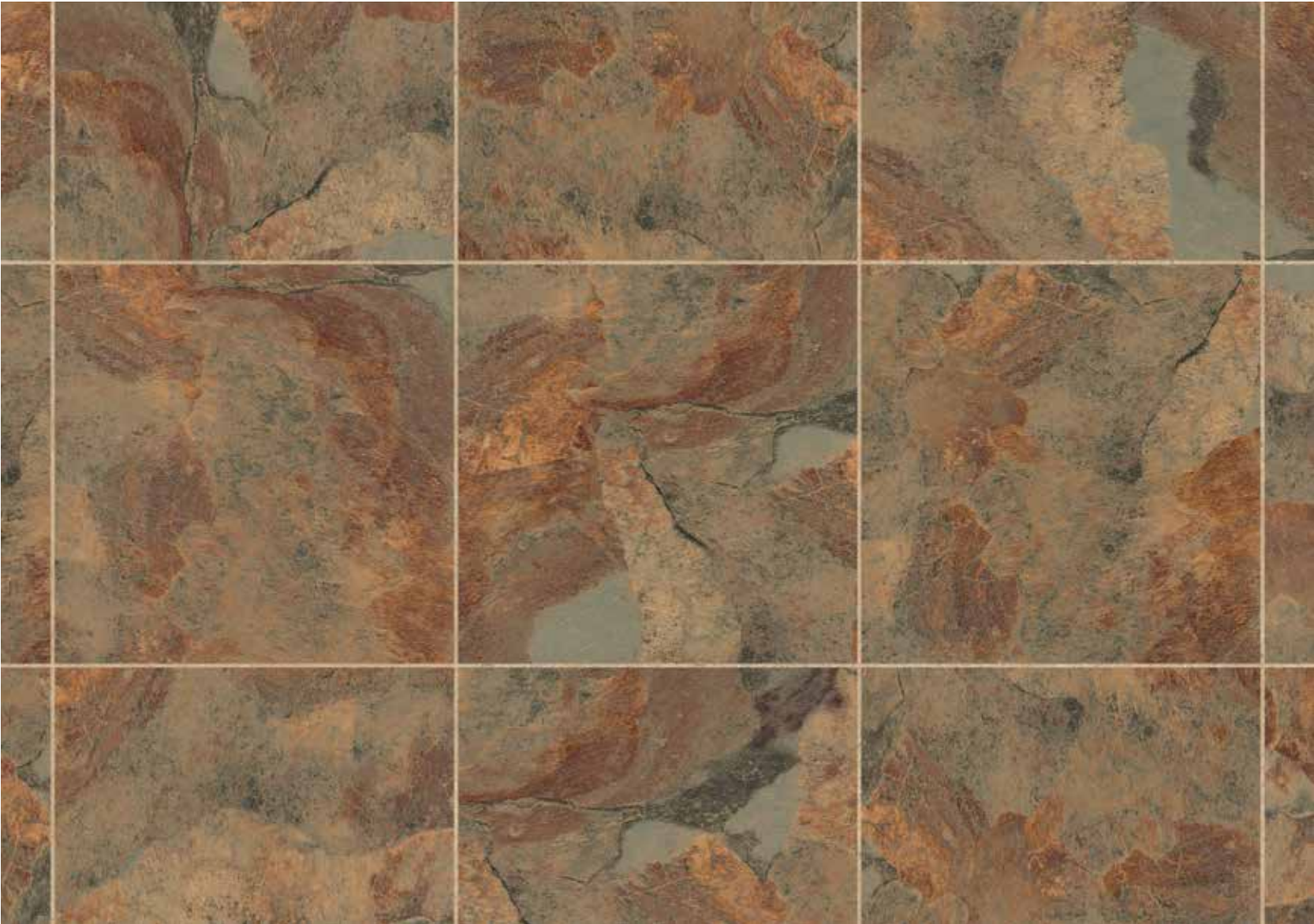
Technical Specifications:
Page 374

Decorative Strip Shown:
DS20 (3mm)

Order your sample here:



Copper T84



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 64
 Wet 34
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS20 (3mm)

Order your sample here:





Cumbrian Stone

ST14



Product Information

Size	12" x 18" (305mm x 457mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

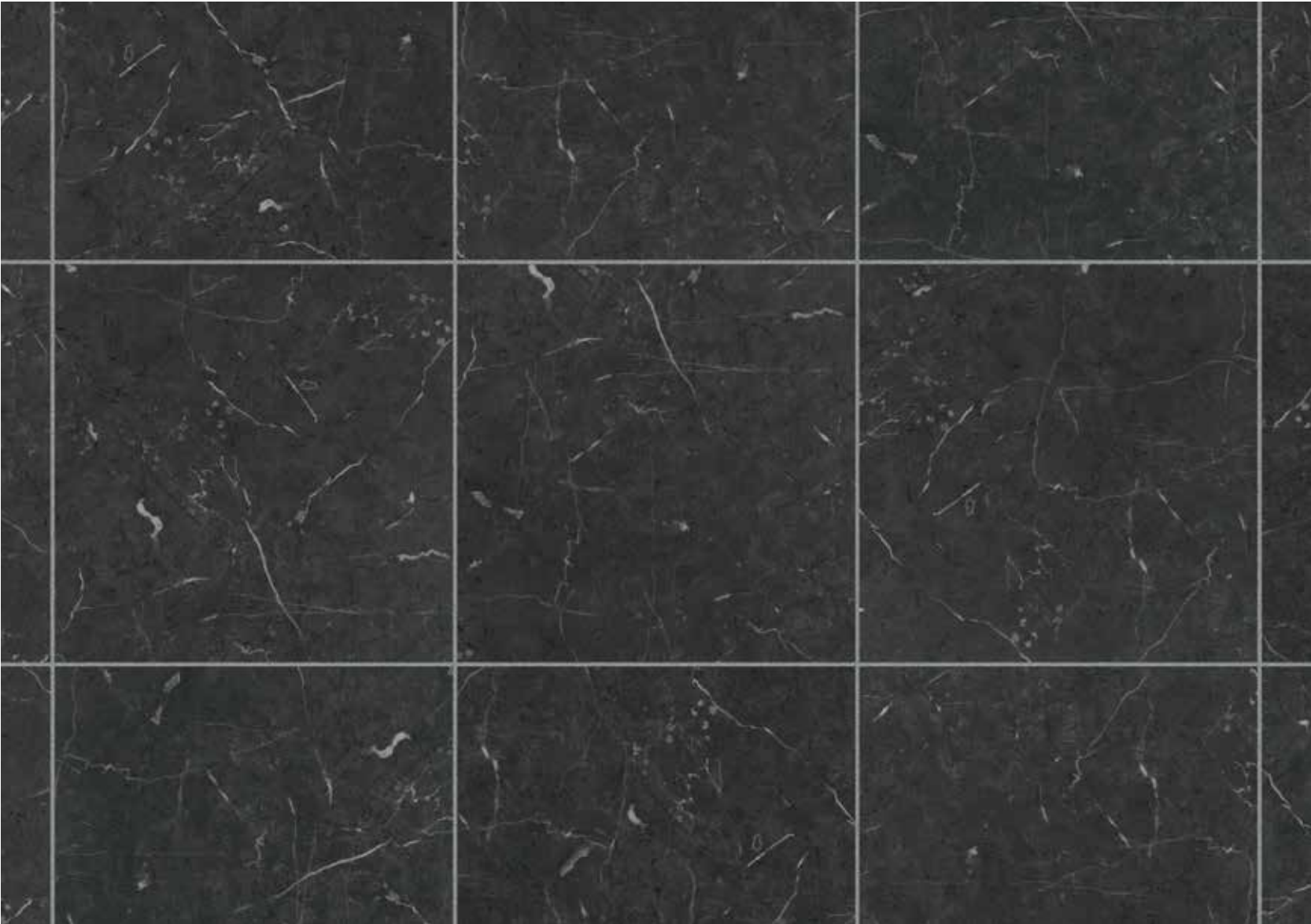
Decorative Strip Shown:
DS10 (3mm)

Order your sample here:





Midnight Black T74



Product Information

Size	12" x 12" (305mm x 305mm)
Thickness	0.08" (2mm)
Wear Layer	12 mil (0.3mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 27
DIN 51130 R10
DIN 51097 C

Technical Specifications:
Page 374

Decorative Strip Shown:
DS17 (3mm)

Order your sample here:







Decorative strips

■ WP414 Argen

A guide to decorative strips

To complete the look, add a decorative strip. Strips are placed between tiles to create a natural grouting effect or to enhance the design of your floor. Choose from a range of tones and textures, available in 10 and 3mm widths, unless otherwise specified. Our wide range of design strips work with most of our products..

Your Sales Manager or a member of our sales team will be able to help you select the right strip for your chosen floor.

Can't find your desired color or texture?

If you are looking for something custom, consider using our design service. Your Sales Manager or a member of our sales team can advise you on custom-made design strips.

Compatible with...

These design strips are available for use with all our floors. Available in 3mm and 10mm widths.



DS01 Vanilla



DS03 Honey



DS04 Coffee



DS05 Russet



DS06 Chocolate



DS07 Ebony



DS09 Carbon Cross Grain



DS10 Chalk



DS12 Concrete



DS15 Clay



DS16 Charcoal



DS17 Silver



DS20 Sand

Compatible with...

Feature strips are available in a range of six colors at 5mm wide. Use to create a subtle border or ship’s decking effect between wood planks.



Beige



Gray



Brown



Gold



Light Brown



Black

Compatible with...

Grout strips are available in a range of six colors at 3mm wide. For use with all of our floors.



AF06 Beige



AF05 Ivory



AF04 Taupe



AF02 Brown



AF07 Chestnut



AF01 Black



Decorative borders

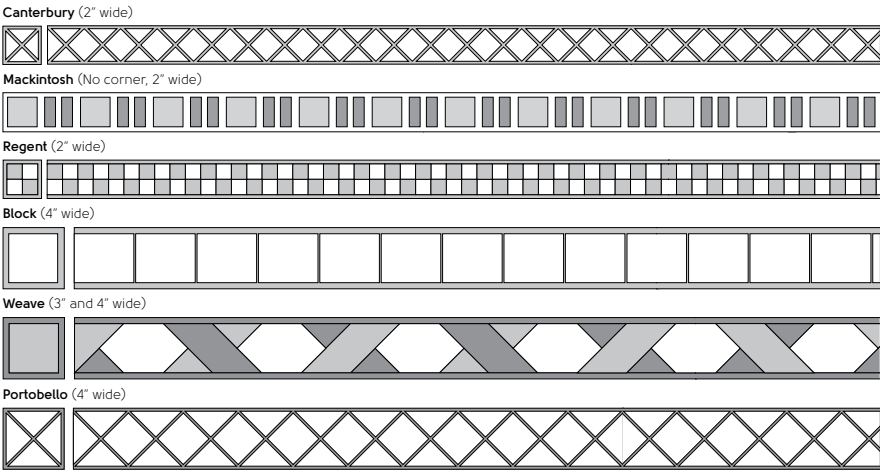
Our borders can define the edge of a floor with decorative style. Commonly used in residential applications as a finishing touch and in commercial environments to frame zonal areas.

Almost anything is possible.

Once you’ve selected a floor, visit the product’s page at www.karndean.com to view compatible borders.

Talk to your Sales Manager or local retailer for help and advice on choosing the right border for your project.

Here are just some of the decorative borders available:





CK21 Espresso



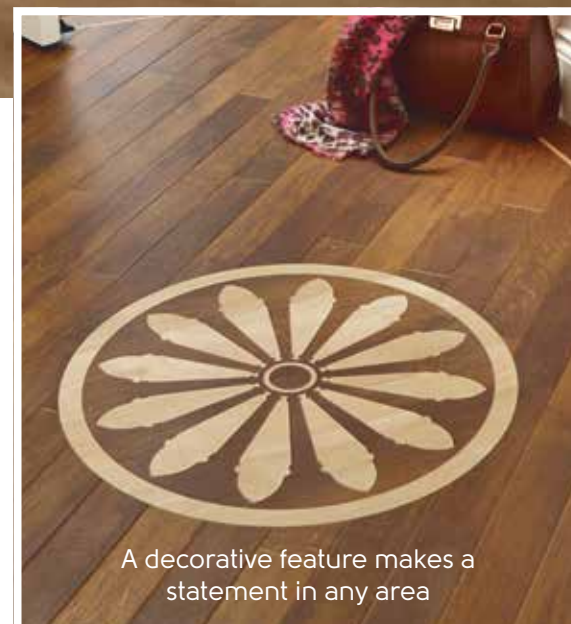
Designs and features

For a commercial project that requires a level of personalization beyond our standard designs, look no further than our custom design service.

Almost anything is possible from logos and zonal areas to specific highlighted features.

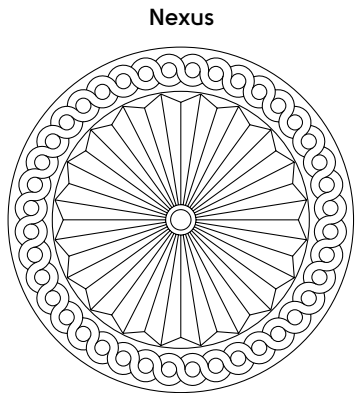
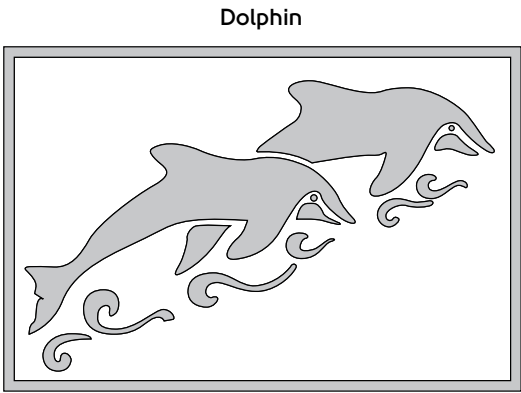
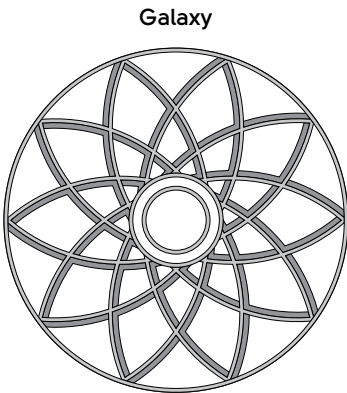
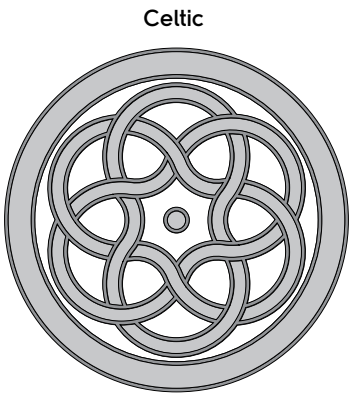
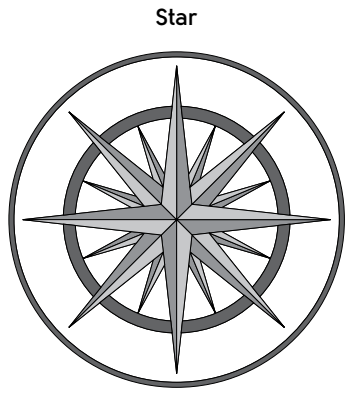
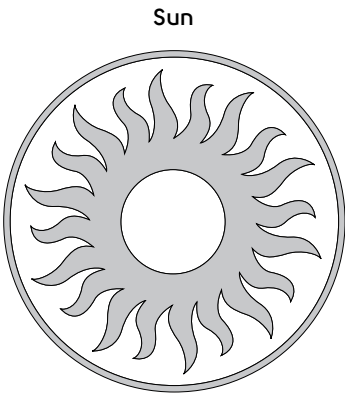
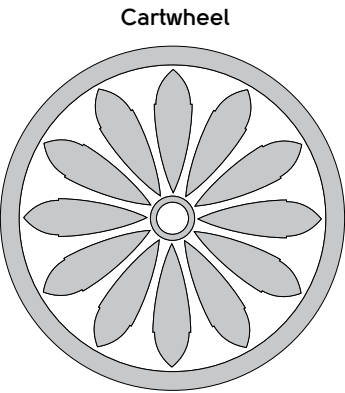
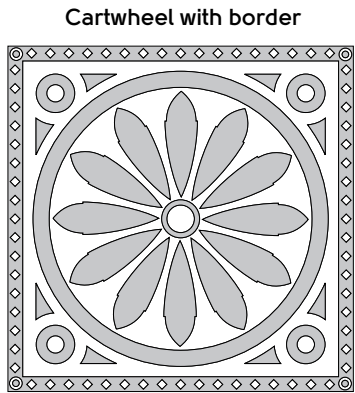
Talk to your Sales Manager for advice and design ideas for your project.

■ VGW85T French Oak



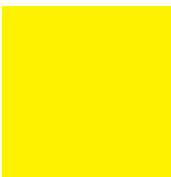
A decorative feature makes a statement in any area

Our collection of decorative features:



Solid colors

Use solid colors to add a bold statement to your feature floor. We currently have six solid colors available in 3mm thickness. Contact your Sales Manager for more information.



V1 Yellow



V5 Green



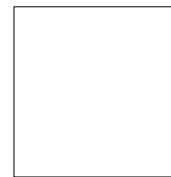
V6 Red



V7 Blue



V9 Black



V10 White



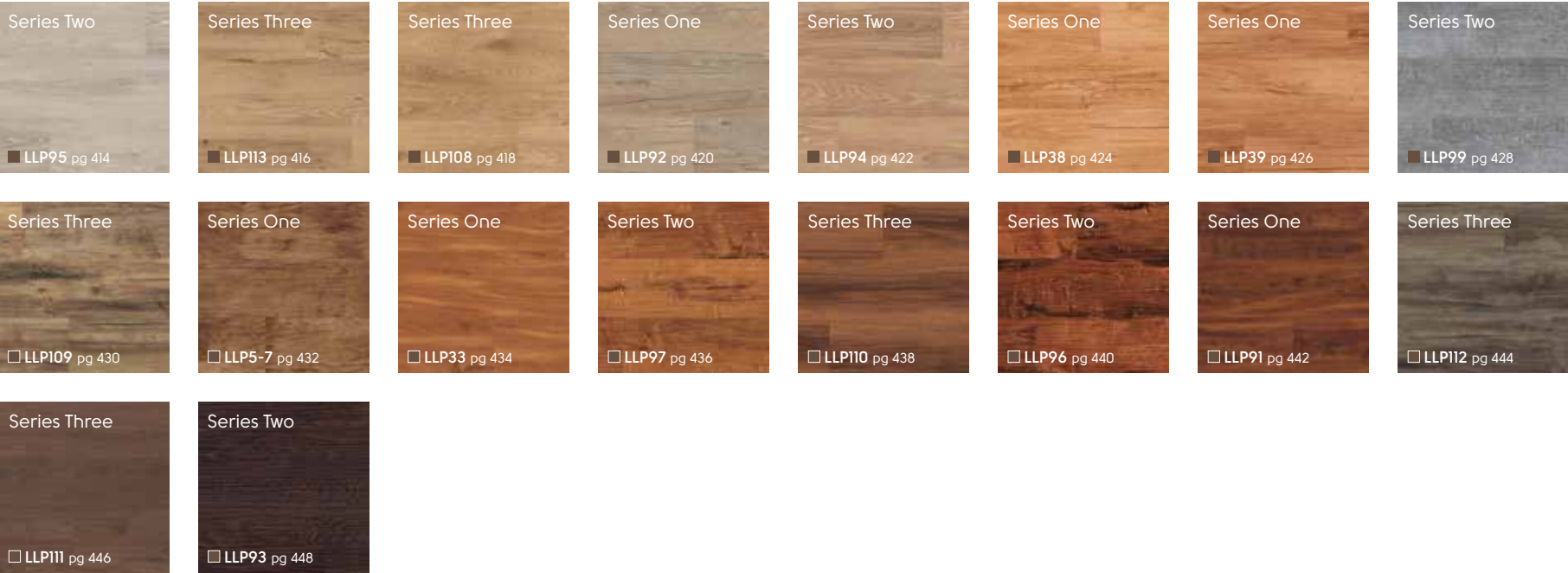


LooseLay products

Karndean LooseLay Wood	416
Karndean LooseLay Stone	454

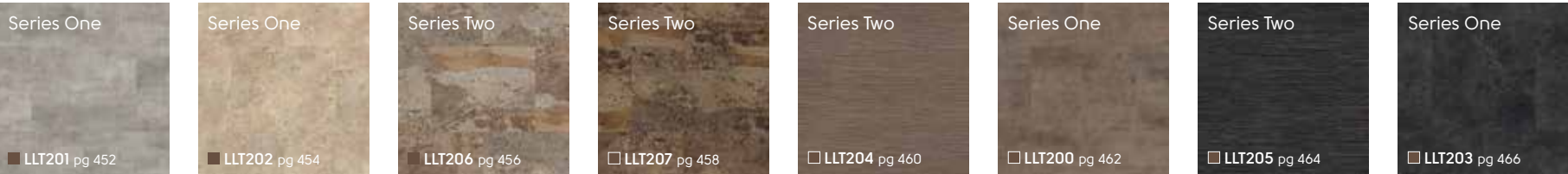
Wood at a glance...

■ Karndean LooseLay



Stone at a glance...

■ Karndean LooseLay





■ LLP92 Country Oak



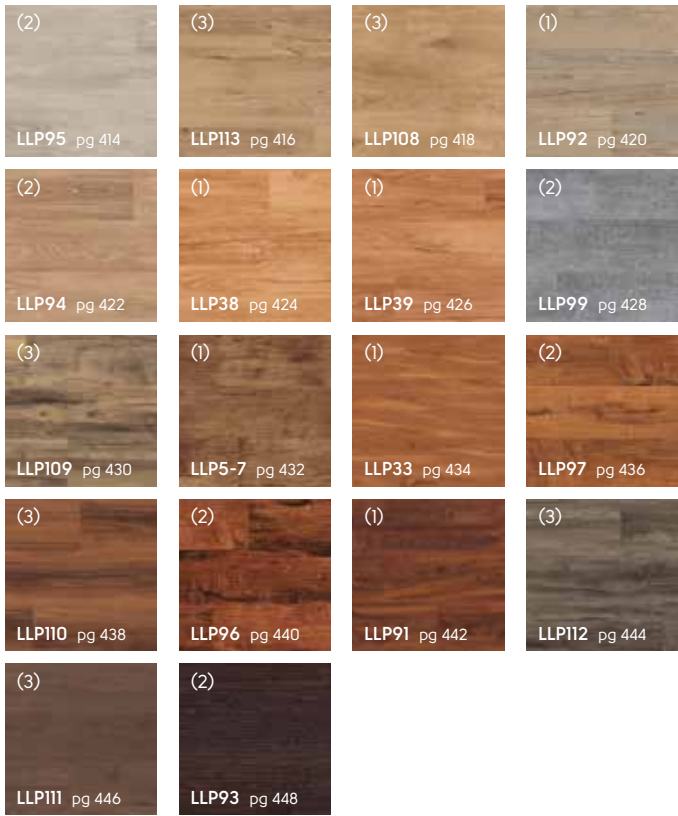
■ LLT205 Nevada

Karndean LooseLay Wood



Karndean LooseLay is an innovative format of luxury vinyl flooring featuring a friction grip backing that holds the product in place without the need for clicking or locking. It’s easy to install, boasts enhanced acoustic properties and is 100% recyclable. In some spaces we do recommend the use of a tackifier. Please see our website for details.

The collection includes 18 wood look planks available in a wide range of designs and tones. From the light rustic tones of Country Oak through to the rich brown tones of Dover, our LooseLay Wood collection offers something to suit any space.



Number shown in brackets denotes Karndean LooseLay Series One, Two or Three.

	Standard	Result
Thickness		0.18" (4.5mm)
Wear layer		20mil (0.5mm)
Warranty	Commercial Residential	15 Years* Lifetime*
Beveled edge		No
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.74 Wet 0.74 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 1.7
Abrasion resistance	ASTM D3884	113,000 Cycles
Dimensional stability	ASTM F2199	Pass +0.0045"/lin.ft
Static load	ASTM F970	1,000 PSI
Flexibility	ASTM F137	Pass
Acoustic impact noise reduction	ASTM E492-09	IIC - 56 (6" Concrete Slab w/Drop Ceiling)
Electrical behaviour body voltage	AATCC 134-1996	Pass
Indentation – residual	ASTM F1914	<0.003"
Thermal conductivity	ISO 8302	0.0245 m²K/W Suitable for underfloor heating (max 27°C). (Contact Karndean for additional information)
Adhesive	Please refer to our installation instructions.	
Recycling		Suitable

* Subject to terms, see page 469



Ashland LLP95



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
 Wet 21
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Cambridge LLP113



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Providence LLP108



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Country Oak LLP92



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Newport LLP94



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
Wet 21
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Tasmanian Wattle LLP38



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Antique Karri LLP39



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Hudson LLP99



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
 Wet 21
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Stamford LLP109



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Burnt Ginger LLP5-7



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Copper Gum LLP33



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Winchester LLP97



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
Wet 21
DIN 51130 R10
DIN 51097 B

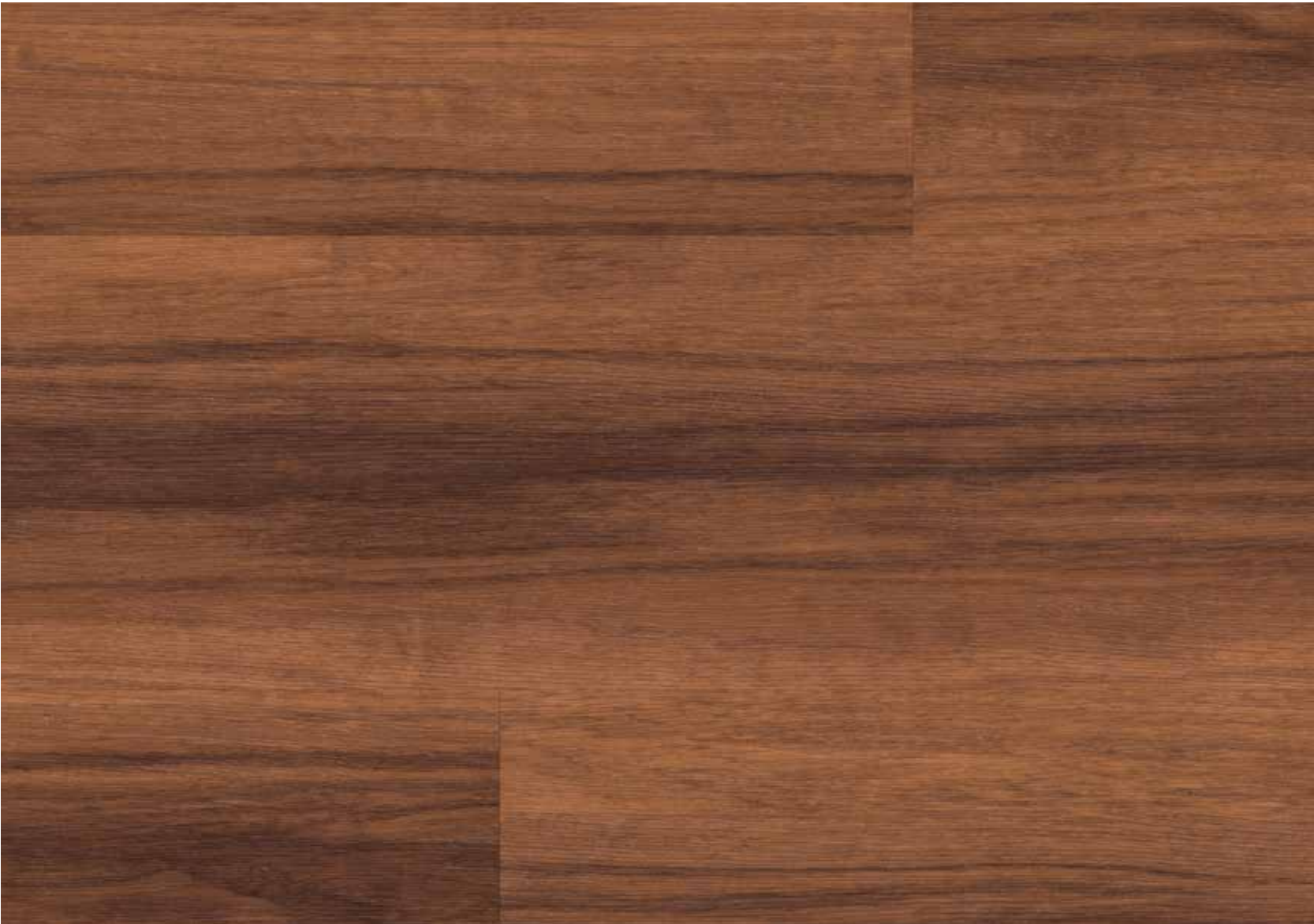
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Burlington LLP110



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Salem LLP96



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
 Wet 21

DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Merbau LLP91



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Hartford LLP112



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Boston LLP111



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 61
 Wet 33
DIN 51130 R10
DIN 51097 B

Technical Specifications:
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Dover LLP93



Product Information

Size	41.3" x 9.85" (1050mm x 250mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 59
Wet 21
DIN 51130 R10
DIN 51097 B

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Karndean LooseLay Stone



Karndean LooseLay is an innovative format of luxury vinyl flooring featuring a friction grip backing that holds the product in place without the need for clicking or locking. It’s easy to install, boasts enhanced acoustic properties and is 100% recyclable. In some spaces we do recommend the use of a tackifier. Please see our website for details.

The collection features eight distinctive designs, including poured concrete, travertine and textile effects.



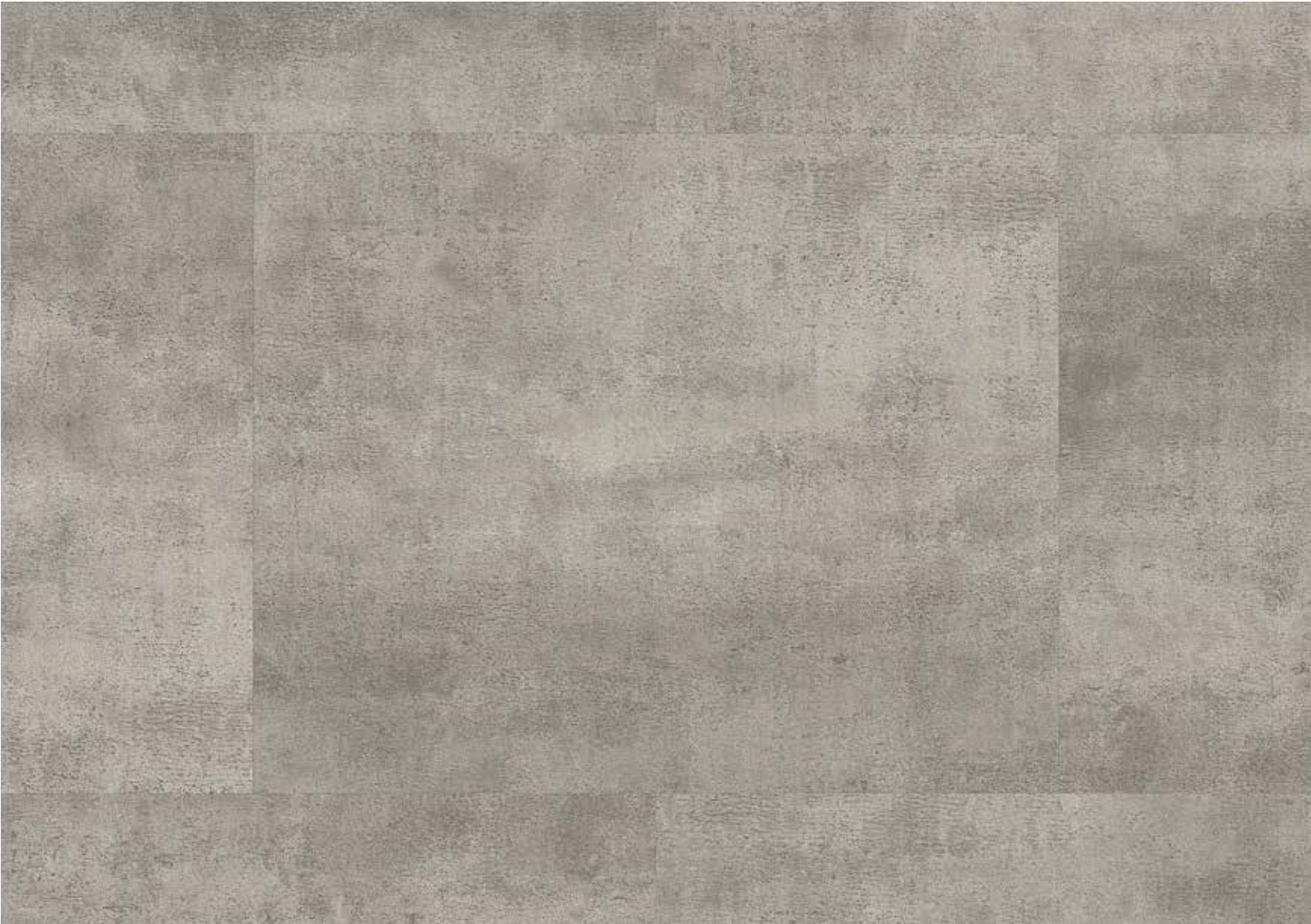
Number shown in brackets denotes Karndean LooseLay Series One or Two.

	Standard	Result
Thickness		0.18" (4.5mm)
Wear layer		20mil (0.5mm)
Warranty	Commercial Residential	15 Years* Lifetime*
Beveled edge		No
Standards	ASTM F1700	
Classification	ASTM F1700	Class III Type B
Reaction to fire	ASTM E648-06	Class 1
Flammability test	FF 1-70 Federal Approval	Pass
Slip resistance	ASTM C1028 BS 7976 DIN 51130 DIN 51097	ADA Compliant Dry 0.74 Wet 0.74 See individual product pages See individual product pages See individual product pages
Staining resistance	ASTM F925	Pass
Light fastness	ASTM F1515	Pass ΔE = 1.7
Abrasion resistance	ASTM D3884	113,000 Cycles
Dimensional stability	ASTM F2199	Pass +0.0045"/lin.ft
Static load	ASTM F970	1,000 PSI
Flexibility	ASTM F137	Pass
Acoustic impact noise reduction	ASTM E492-09	IIC - 56 (6" Concrete Slab w/Drop Ceiling)
Electrical behaviour body voltage	AATCC 134-1996	Pass
Indentation – residual	ASTM F1914	<0.003"
Thermal conductivity	ISO 8302	0.0245 m²K/W Suitable for underfloor heating (max 27°C). (Contact Karndean for additional information)
Adhesive	Please refer to our installation instructions.	
Recycling		Suitable

* Subject to terms, see page 469



Colorado LLT201



Product Information

Size	19.7" x 24" (500mm x 610mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 29
DIN 51130 R10
DIN 51097 A

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Indiana LLT202



Product Information

Size	19.7" x 24" (500mm x 610mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

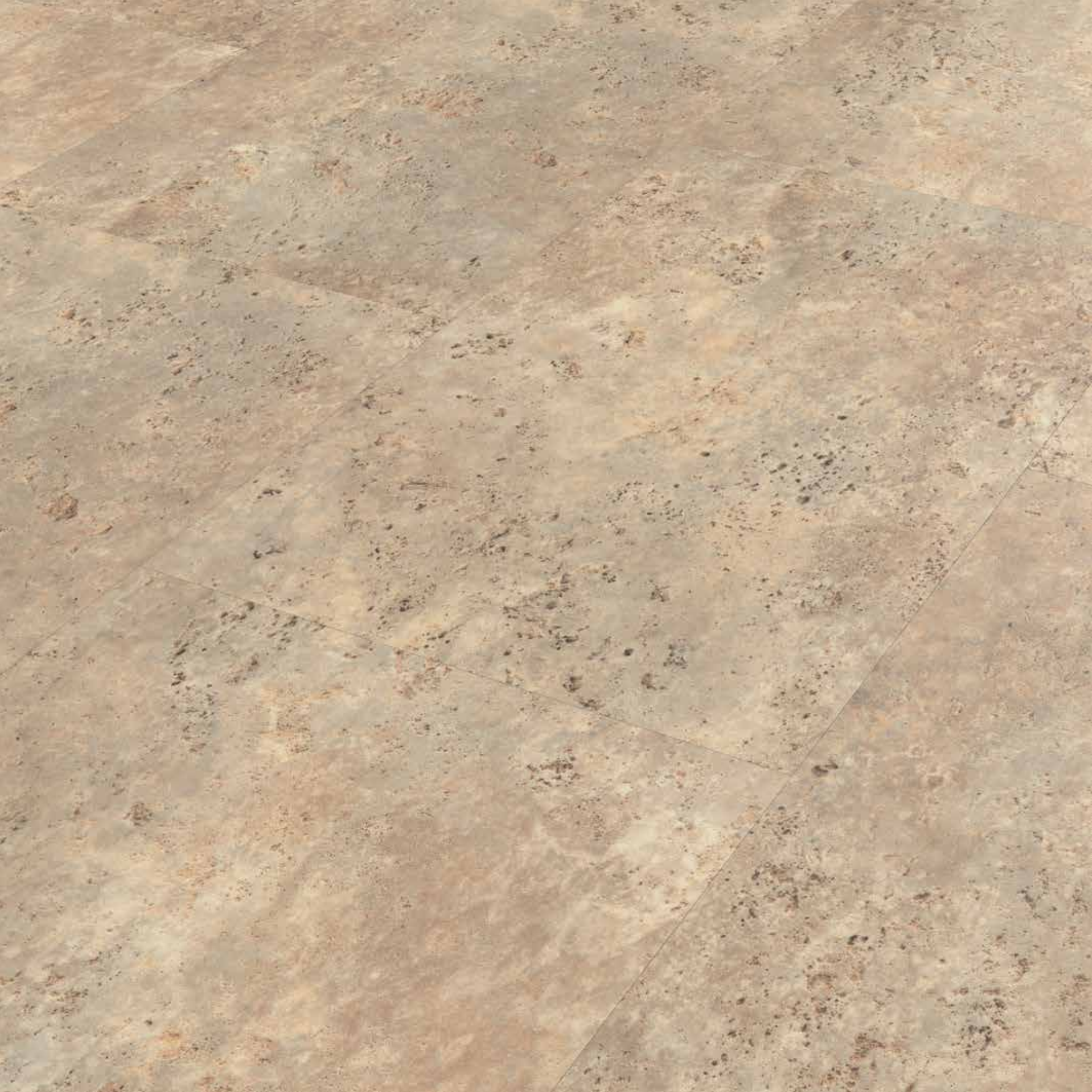
Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 29
DIN 51130 R10
DIN 51097 A

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Georgia LLT206



Product Information

Size	19.7" x 24" (500mm x 610mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 29
DIN 51130 R10
DIN 51097 A

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Texas LLT207



Product Information

Size	19.7" x 24" (500mm x 610mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 29
DIN 51130 R10
DIN 51097 A

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Pennsylvania LLT204



Product Information

Size	19.7" x 24" (500mm x 610mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 29
DIN 51130 R10
DIN 51097 A

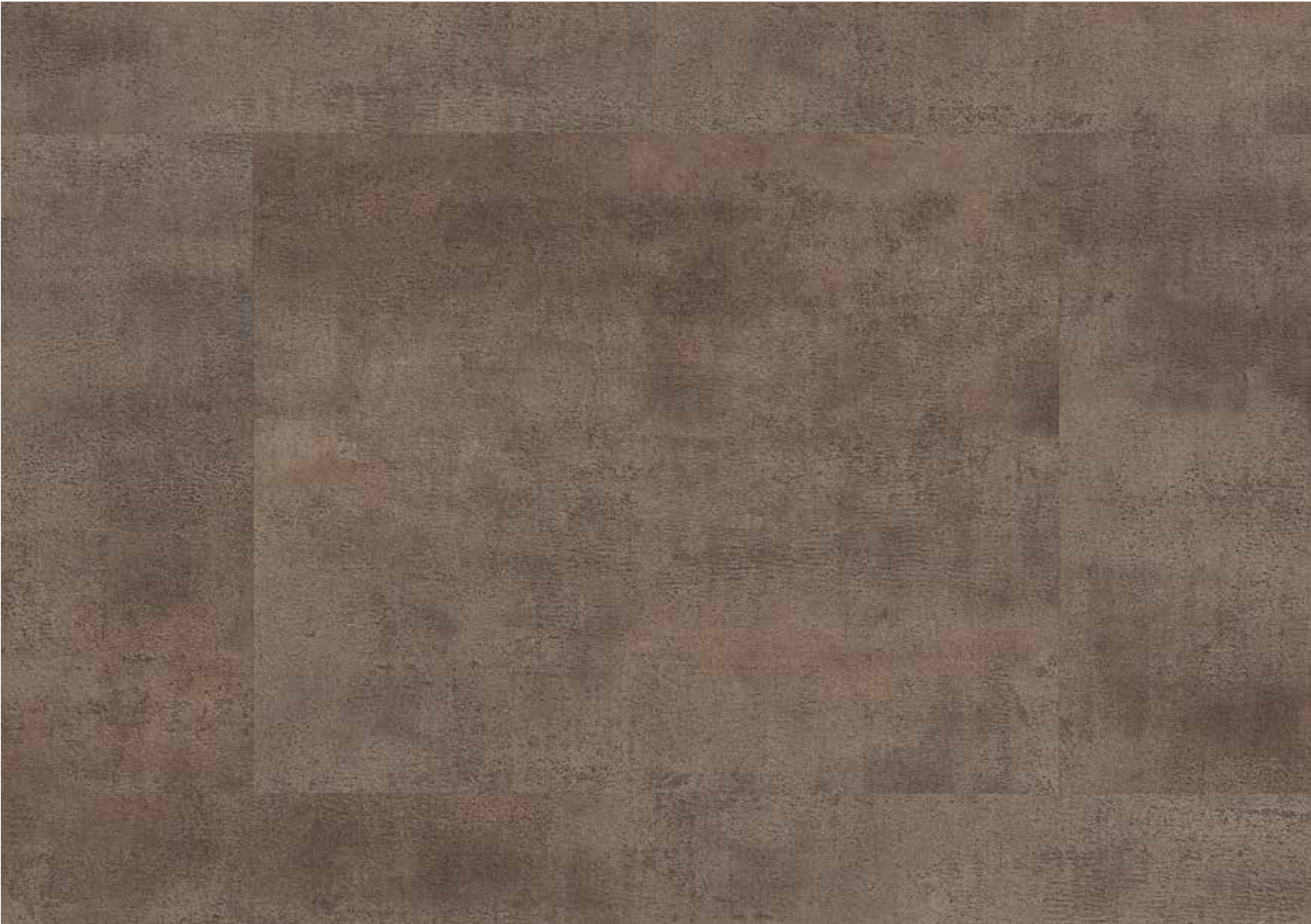
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Arizona LLT200



Product Information

Size	19.7" x 24" (500mm x 610mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 29

DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Nevada LLT205



Product Information

Size	19.7" x 24" (500mm x 610mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
Wet 29
DIN 51130 R10
DIN 51097 A

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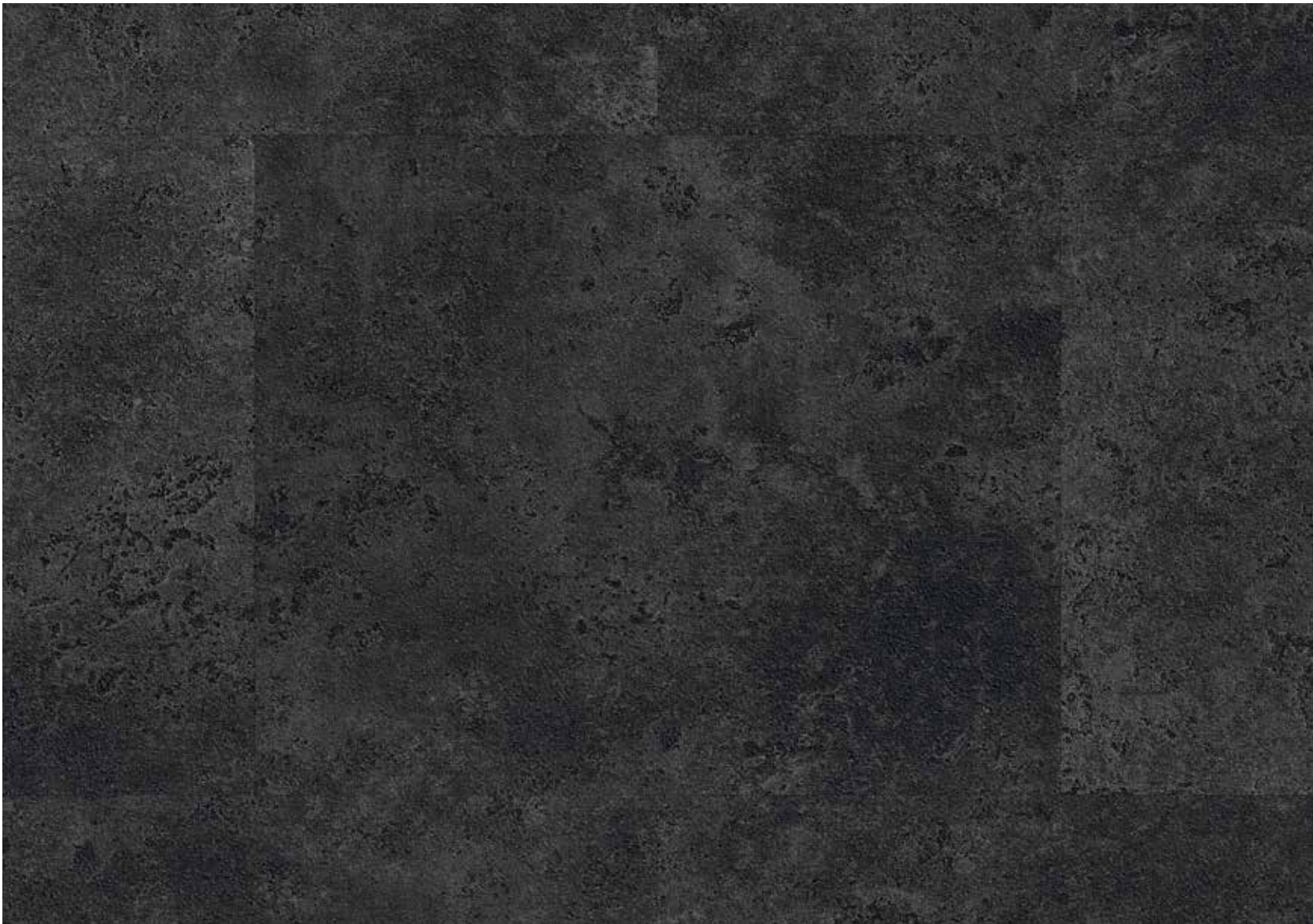
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Montana

LLT203



Product Information

Size	19.7" x 24" (500mm x 610mm)
Thickness	0.18" (4.5mm)
Wear Layer	20 mil (0.5mm)
Bevel	No

Suitability/Application:
Class III Type B
Residential, Commercial

Slip Resistance/Result:
BS 7976 Dry 66
 Wet 29
DIN 51130 R10
DIN 51097 A

Technical Specifications:
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Environmental

Karndean Designflooring and the Environment

At Karndean Designflooring, we find inspiration for our products in the beauty of the natural world and feel passionate about bringing this into every product that we create. In order to protect the environment, we do everything that we can to best utilize our resources and lessen our overall footprint to ensure lifelong sustainability. Our mission is to provide the best quality product, delivering on style, durability, and performance, with the lowest possible impact on the environment.

All Karndean products and accessories are manufactured in factories certified to the ISO 14001 Environmental Management and ISO 9001 Quality Management International Standards. Our products are 100% recyclable and combine two eco-friendly innovations.

Each of our planks and tiles contribute to improved indoor air quality, carrying a low Volatile Organic Compounds (VOC) FloorScore certification, meeting LEED Credit 4.3 and CAL 01350. Our products are also manufactured phthalate-free, using alternative plasticizers that can be used for more sensitive product applications such as toys, medical equipment, and food packaging.

What’s more...

- Our packaging is made using recycled material, which we continually review to ensure that it is environmentally friendly and fit for purpose
- We use individual logistical solutions to efficiently and effectively transport our products. FedEx and Advanced Shipping Technologies, our shipping partners, participate in the FedEx EarthSmart initiative and SmartWay program, respectively
- Our three distribution/warehouse facilities use high density racking to maximize capacity and minimize impact
- Our offices are actively engaged in innovative energy saving techniques, including daylight harvesting lights, skylights, LED lighting, and recycling programs
- We are members of the United States Green Building Council (USGBC)
- All of our products qualify for Leadership in Energy and Environmental Design (LEED) points in the USA
- All of our adhesives are water based, solvent-free and have low VOC emissions

Leadership in Energy and Environmental Design (LEED)

Our Designflooring products can enable project teams to earn credits for the LEED® Certification of New Construction (NC), Homes (H), or Existing Buildings (EB).

The table below describes the applicable credit criteria.

LEED System	Applicable Category and LEED Credit Name
NC	EQ4.3, Low Emitting Materials – Flooring Systems
EB	MR3, Sustainable Purchasing – Facility Alterations
H	MR2, Environmentally Preferable Products

Our products have been reviewed by a third party LEED Accredited Professional. If you have any inquiries about how Karndean helps projects qualify for LEED Certification credits, please visit www.abovegreen.com.

Ongoing Efforts

Our continued product innovation focuses on reducing our environmental impact and complying with environmental legislation and recognized certifications worldwide. Our aim is to remain the leading supplier of LVT flooring and to have a market-leading environmental record of achievement through the development of sustainable products and processes.

For more information or to view our full Environmental Product Declaration (EPD), visit our website: Karndean.com/eco.



Our warranty

Karndean Designflooring Warranties

Definitions

1. "Wear out" is defined as the removal of pattern from the product.
2. "Lifetime" is defined as 35 years.
3. "Commercial" installation is defined as one in which business is conducted.
4. "Residential" installation is defined as all areas within a home or apartment.

Scope

Used in Commercial premises, Karndean (hereinafter referred to as "the Company") offers a comprehensive product and installation warranty against product wear out and manufacturing defects.

Used in Residential premises, the Company offers a lifetime product and installation warranty against product wear out and manufacturing defects.

Conditions

The warranty is conditional on the following having been met:

1. Glue down product: The product has been fitted by a professional installer according to the current installation instructions at the time of installation.
LooseLay product: The product has been fitted according to the current installation instructions at the time of installation.
2. The subfloor meets the building standards, current at the time of installation, and the adhesives recommended for the application were used.
3. The product used has been correctly specified for the use of room in which it was installed.
4. Maintenance is according to the Company's cleaning and maintenance instructions.

Exclusions - The following exclusions shall apply:

1. Defects caused by sub-standard installation.
2. Any accidental damage (fire, flood, lack of barrier matting at any external entrance, etc.).
3. Any claim resulting from a manufacturing defect, which is not notified to the Company within 6 months of installation.
4. Damage to products that are a result of poor maintenance.
5. Defects caused by poor subfloor preparation, including residual moisture in the subfloor.
6. Damage caused by stains, excessive heat, cuts and/or other abuses that the floor may be subjected to during use.
7. Fading.
8. Damage caused by indentation and abrasion: e.g. unprotected caster wheels, furniture legs, high and spiked heels.

Claims

1. All claims must be submitted to the Company in writing as soon as they become apparent.
2. The Company will require information on the claim, including a copy of the invoice, product detail, installation/subfloor information, samples removed from the installation, photographs and a report of the defect.
3. Once the claim is raised, the Company will carry out an investigation, and satisfying themselves that the problem is their responsibility, will replace any defective material at no charge with the same or similar product.

The Company will also reimburse a proportionate cost towards labor, uplift and reinstallation, providing costs are agreed with the Company before work commences.

This warranty does not affect your statutory rights.





Contact

For the information and help you need to design and specify **Karndean Designflooring**, please call us, visit our website or arrange a visit to your nearest showroom:

For samples, literature, sales support and technical information, call:

888-266-4343

Email:
info@karndean.com

Visit the **Karndean Designflooring** website to view the full product range, download data sheets, read case studies and request samples:

www.karndean.com



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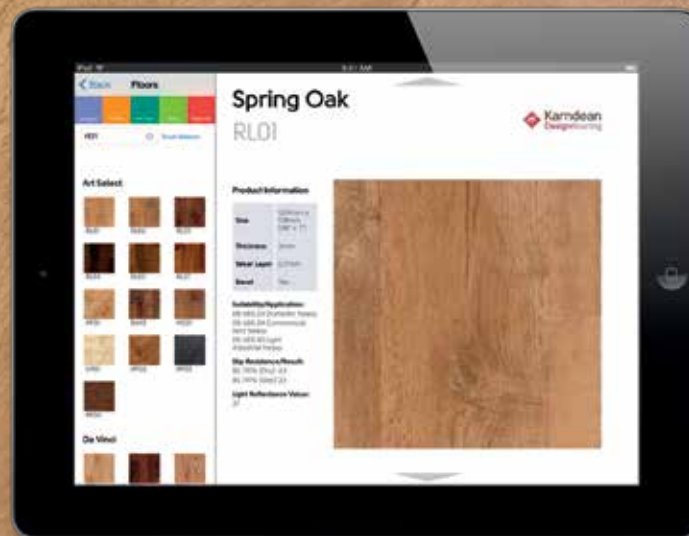
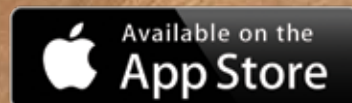
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