

Interface®

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**Revised
Edition**

Now including
Works Unite

QuickShip.
In time.
In budget.
Whatever your space.

QuickShip. In time. In budget. Whatever your space.

With our QuickShip offering, you're no longer forced to sacrifice style for quick turnaround times. We're offering a wide selection of some of our best-loved flooring options with a promise to dispatch them from our factory within 5 working days, to suit your budget and space.

QuickShip \$ offering includes 36 modular carpet tile and LVT options, all selected to provide you with simple yet striking design ideas, mixing colour, pattern and texture to help you create **+Positive spaces™**.

+Positive spaces™ Better products. Happier people. Healthier planet.

Find more ideas and browse the full QuickShip offering at www.interface.com/quickship





Asana™ Colourline

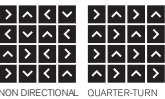


1034-001-000 Cobra

GlasBac®

Specifications

Style Code	1034
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	3.0mm +/- 0.5mm
Total Thickness	6.5mm +/- 0.5mm
Tile Size	50x50cm
Area of Use	Commercial – Heavy Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt2®
Installation Methods	Non Directional, Quarter-turn



Product Asana Colour Cobra Installed Non Directional



Compositions™ Colourline



2337-002-000 Unity

GlasBac®

Specifications

Style Code	2337
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	2.5mm +/- 0.5mm
Total Thickness	5.5mm +/- 0.5mm
Tile Size	25x100cm
Area of Use	Commercial – General Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt®
Installation Methods	Ashlar





Product East Coast Colour Current Installed Ashlar

East Coast™ Colourline



2322-001-000 Current

GlasBac®



2322-002-000 Creek

GlasBac®



2322-004-000 Foreshore

GlasBac®

Specifications

Style Code	2322
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	2.5mm +/- 0.5mm
Total Thickness	5.5mm +/- 0.5mm
Tile Size	25x100cm
Area of Use	Commercial – General Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt®
Installation Methods	Ashlar, Herringbone





Episodes™ Colourline



2324-001-000 Scene

GlasBac® and CushionBac™ RE

Specifications

Style Code	2324
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	2.5mm +/- 0.5mm
Total Thickness (GlasBac®)	5.5mm +/- 0.5mm
Total Thickness (CushionBac™ RE)	8.7mm +/- 0.5mm
Tile Size	50x50cm
Area of Use	Commercial – General Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt ² ®
Installation Methods	Non Directional





Product Flashplay Colour Sparkle Installed Monolithic

Flashplay™ Colourline



2321-001-000 Sparkle

GlasBac® and CushionBac™ RE



2321-003-000 Flare

GlasBac®



2321-004-000 Starburst

GlasBac®

Specifications

Style Code	2321
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	2.5mm +/- 0.5mm
Total Thickness (GlasBac®)	5.5mm +/- 0.5mm
Total Thickness (CushionBac™ RE)	8.7mm +/- 0.5mm
Tile Size	50x50cm
Area of Use	Commercial – General Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt ² ®
Installation Methods	Monolithic





Product Flow Colour Wave Installed Ashlar

Flow™ Colourline



2052-001-000 Flux

GlasBac®



2052-002-000 Wave

GlasBac®



2052-003-000 Ice

GlasBac®



2052-004-000 Surf

GlasBac®

Specifications

Style Code	2052
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	3.0mm +/- 0.5mm
Total Thickness	6.0mm +/- 0.5mm
Tile Size	50x50cm
Area of Use	Commercial – General Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt ² ®
Installation Methods	Ashlar, Monolithic, Quarter-turn





Flow Brights™ Colourline



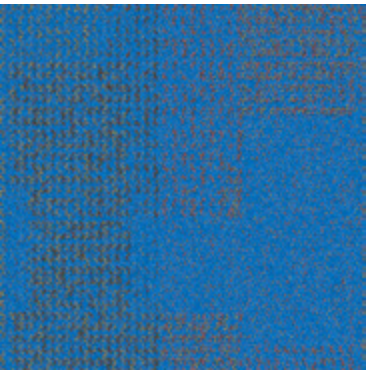
2363-002-000 Sunset

GlasBac®



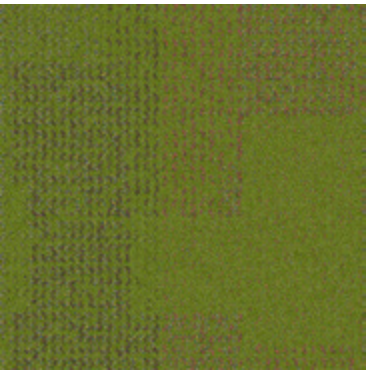
2363-003-000 Flame

GlasBac®



2363-004-000 Midnight

GlasBac®



2363-006-000 Seagrass

GlasBac®

Specifications

Style Code	2363
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	3.0mm +/- 0.5mm
Total Thickness	6.0mm +/- 0.5mm
Tile Size	50x50cm
Area of Use	Commercial – General Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt®
Installation Methods	Non Directional



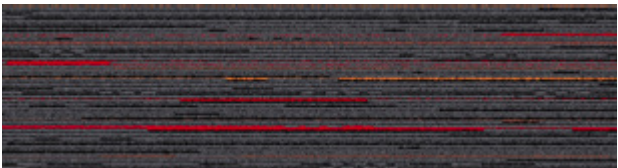
NON DIRECTIONAL

Product Flow Brights **Colour** Midnight **Installed** Non Directional



Product Flow Stripes Colour Wave Installed Ashlar

Flow Stripes™ Colourline



2364-001-000 Flux

GlasBac®



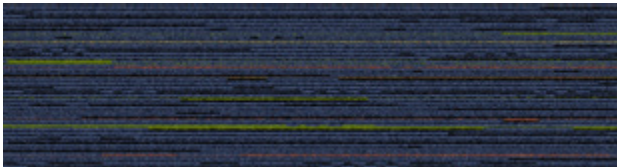
2364-002-000 Wave

GlasBac®



2364-003-000 Ice

GlasBac®



2364-004-000 Surf

GlasBac®

Specifications

Style Code	2364
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	3.0mm +/- 0.5mm
Total Thickness	6.0mm +/- 0.5mm
Tile Size	25x100cm
Area of Use	Commercial – General Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt ² ®
Installation Methods	Ashlar, Herringbone





Reflex™ Colourline



2014-002-000 Coal

GlasBac®



2014-001-000 Granite

GlasBac®

Specifications

Style Code	2014
Product Construction	Tufted Loop Pile
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/10
Pile Thickness	4.0mm +/- 0.5mm
Total Thickness	6.5mm +/- 0.5mm
Tile Size	50x50cm
Area of Use	Commercial – Heavy Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt ² ®
Installation Methods	Monolithic, Quarter-turn



Product Reflex Colour Coal Installed Monolithic



Swing™ Colourline

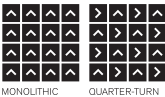


1589-010-000 Stroke

GlasBac®

Specifications

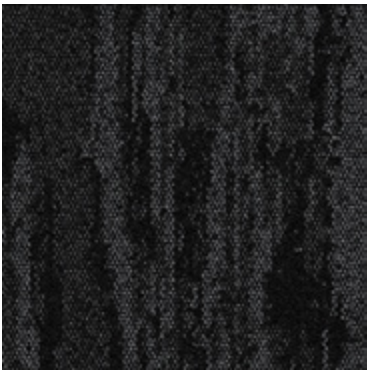
Style Code	1589
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	3.0mm +/- 0.5mm
Total Thickness	6.5mm +/- 0.5mm
Tile Size	50x50cm
Area of Use	Commercial – Heavy Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt ² ®
Installation Methods	Monolithic, Quarter-turn



Product Swing Colour Stroke Installed Monolithic

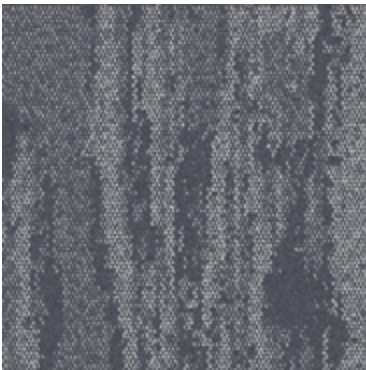


Works Stream™ Colourline



2392-001-000 Graphite

GlasBac® and CushionBac™ RE

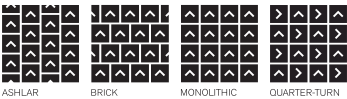


2392-003-000 Granite

GlasBac®

Specifications

Style Code	2392
Product Construction	Tufted Textured Loop
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	2.5mm +/- 0.5mm
Total Thickness (GlasBac®)	5.5mm +/- 0.5mm
Total Thickness (CushionBac™ RE)	8.7mm +/- 0.5mm
Tile Size	50x50cm
Area of Use	Commercial – General Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt ^{2®}
Installation Methods	Ashlar, Brick, Monolithic, Quarter Turn



Product Works Stream Colour Granite Installed Ashlar



Works Unite™ Colourline



2396-006-000 Basalt

GlasBac®



2396-004-000 Mist

GlasBac®

Specifications

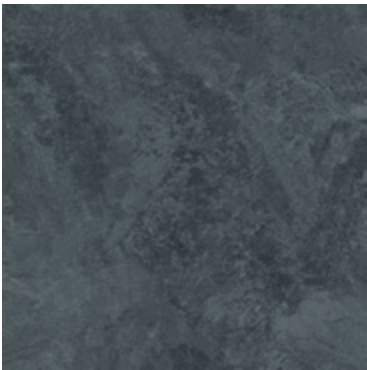
Style Code	2396
Product Construction	Tufted Loop Pile
Yarn System	100% Solution Dyed Nylon
Machine Gauge	1/12
Pile Thickness	2.5 mm ± 0.5mm
Total Thickness	5.5 mm ± 0.5mm
Tile Size	25cm X 100cm
Area of Use	Commercial - General Use
Lifetime Antimicrobial	Intersept®
Soil/Stain Protection	Protekt®
Installation Methods	Ashlar, Herringbone



Product Works Unite Colour Mist Installed Ashlar



LVT Level Set™ Collection | Natural Stones Colourline



A001-03 Natural Stones - Cool Impala Marble



A001-02 Natural Stones - Marone Dark Marble

Specifications

Product Name	Natural Stones	
Product Number	A001	
Product Construction	High Performance Luxury Vinyl Tile	
Wear Layer Thickness	0.55 mm	
Total Thickness (Metric)	4.5 mm	
Classification	EN 651 Class 33 (heavy contract) EN 651 Class 42 (light industrial general)	
Acoustic Impact Noise Reduction	ISO 140.8 ΔL_w = 16dB	
Finish	CERAMOR(tm) UV Stabilized Ceramic Bead Coating	
Nominal Dimensions	50x50cm	
Performance Specifications		
Critical Heat Flux	AS ISO 9239-1	>7kW/m ²
Smoke Rate	AS ISO 9239-1	<750%.min
Size, Tolerance	ISO 24342	>400 mm < 0.35 mm
	ISO 24342	<400 mm < 0.25 mm
Dimensional Stability	ISO 23999	<0.25%
Thickness	ISO 24346	Average value + 0.20mm
Resistance to Light	ISO 105-B02	≥6
Resistance to Heat	ASTM F1514	ΔE < 8 avg Max
Resistance to Chemicals	EN-ISO 26987	Pass
Reaction to Fire	EN ISO 13501-1	Class BFI-S1
VOC Test	ISO 10580	Pass
Flexibility	ISO 24344 Method A	Pass
Static Load	ASTM F970	≤0.005" with 1500 psi
Castor chair	ISO 4918	Pass
Thermal Conductivity	EN 12667	0.16 W/mK
Static Electrical	EN 1815	<2kV
Slip Resistance	AS 4586:2014	R9
Environmental Specifications		
Ingredients and Life Cycle Impacts	EPD for LVT	
Sustainability Assessment	NSF/ANSI 332, Meets Certification Guidelines	
LEED v4	Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR	
End of Life	Fully Recyclable to carpet tile Backing Recycling	
Technical Information		
Installation	See Interface LVT Installation Guidelines online	
Maintenance	See Interface LVT Maintenance Guidelines online	
Reclamation	View details on our ReEntry® Program	
Warranty	15 Year Standard LVT Product Warranty	
Installation Methods	Non Directional, Ashlar, Brick, Monolithic, Quarter-Turn	

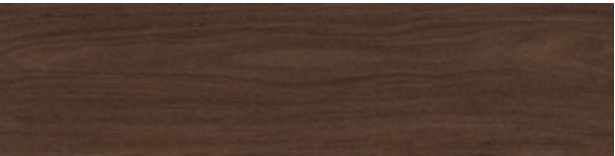


LVT Product Natural Stones **Colour** Cool Impala Marble
Carpet Product Flow Stripes **Colour** Flux **Installed** Pattern by Tile



Carpet Product Flow Brights **Colour** Seagrass **Installed** Non Directional
LVT Product Natural Woodgrains **Colour** Madagascar **Installed** Ashlar

LVT Level Set™ Collection | Natural Woodgrains Colourline



A002-02 Natural Woodgrains - Madagascar



A002-12 Natural Woodgrains - Cedar

Specifications

Product Name	Natural Woodgrains
Product Number	A002
Product Construction	High Performance Luxury Vinyl Plank
Wear Layer Thickness	0.55 mm
Total Thickness (Metric)	4.5 mm
Classification	EN 651 Class 33 (heavy contract) EN 651 Class 42 (light industrial general)
Acoustic Impact Noise Reduction	ISO 140.8 $\Delta L_w = 16\text{dB}$
Finish	CERAMOR(tm) UV Stabilized Ceramic Bead Coating
Nominal Dimensions	25x100cm

Performance Specifications

Critical Heat Flux	AS ISO 9239-1	>7kW/m²
Smoke Rate	AS ISO 9239-1	<750%/min
Size, Tolerance	ISO 24342	>400 mm < 0.35 mm
	ISO 24342	<400 mm < 0.25 mm
	ISO 23999	<0.25%
Dimensional Stability	ISO 24346	Average value + 0.20mm
Thickness	ISO 105-B02	≥6
Resistance to Light	ASTM F1514	$\Delta E < 8$ avg Max
Resistance to Heat	EN-ISO 26987	Pass
Resistance to Chemicals	EN ISO 13501-1	Class BFI-S1
Reaction to Fire	ISO 10580	Pass
VOC Test	ISO 24344 Method A	Pass
Flexibility	ASTM F970	≤0.005" with 1500 psi
Static Load	ISO 4918	Pass
Castor chair	EN 12667	0.16 W/mK
Thermal Conductivity	EN 1815	<2kV
Static Electrical	AS 4586:2014	R10
Slip Resistance		

Environmental Specifications

Ingredients and Life Cycle Impacts	EPD for LVT
Sustainability Assessment	NSF/ANSI 332, Meets Certification Guidelines
LEED v4	Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR
End of Life	Fully Recyclable to carpet tile Backing Recycling

Technical Information

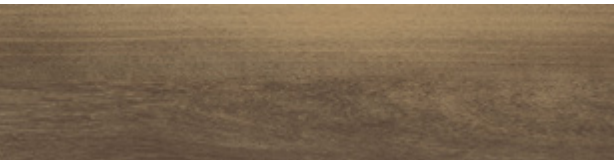
Installation	See Interface LVT Installation Guidelines online
Maintenance	See Interface LVT Maintenance Guidelines online
Reclamation	View details on our ReEntry® Program
Warranty	15 Year Standard LVT Product Warranty
Installation Methods	Ashlar, Herringbone





LVT Product Textured Woodgrains Colour Ash Walnut
Carpet Product East Coast Colour Foreshore Installed Ashlar

LVT Level Set™ Collection | Textured Woodgrains Colourline



A004-09 Textured Woodgrains - Ash Walnut

Specifications

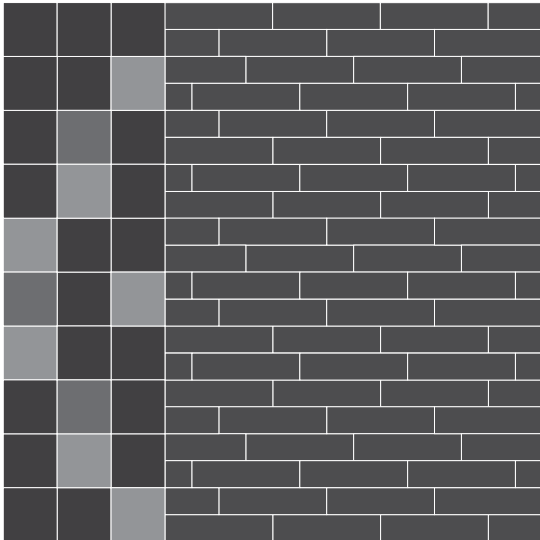
Product Name	Textured Woodgrains	
Product Number	A004	
Product Construction	High Performance Luxury Vinyl Plank	
Wear Layer Thickness	0.55 mm	
Total Thickness (Metric)	4.5 mm	
Classification	EN 651 Class 33 (heavy contract) EN 651 Class 42 (light industrial general)	
Acoustic Impact Noise Reduction	ISO 140.8 ΔL_w = 16dB	
Finish	CERAMOR(tm) UV Stabilized Ceramic Bead Coating	
Nominal Dimensions	25x100cm	
Performance Specifications		
Critical Heat Flux	AS ISO 9239-1	>7kW/m ²
Smoke Rate	AS ISO 9239-1	<750%.min
Size, Tolerance	ISO 24342	>400 mm < 0.35 mm
	ISO 24342	<400 mm < 0.25 mm
Dimensional Stability	ISO 23999	<0.25%
Thickness	ISO 24346	Average value + 0.20mm
Resistance to Light	ISO 105-B02	≥6
Resistance to Heat	ASTM F1514	ΔE < 8 avg Max
Resistance to Chemicals	EN-ISO 26987	Pass
Reaction to Fire	EN ISO 13501-1	Class BFI-S1
VOC Test	ISO 10580	Pass
Flexibility	ISO 24344 Method A	Pass
Static Load	ASTM F970	≤0.005" with 1500 psi
Castor chair	ISO 4918	Pass
Thermal Conductivity	EN 12667	0.16 W/mK
Static Electrical	EN 1815	<2kV
Slip Resistance	AS 4586:2014	R10
Environmental Specifications		
Ingredients and Life Cycle Impacts	EPD for LVT	
Sustainability Assessment	NSF/ANSI 332, Meets Certification Guidelines	
LEED v4	Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR	
End of Life	Fully Recyclable to carpet tile Backing Recycling	
Technical Information		
Installation	See Interface LVT Installation Guidelines online	
Maintenance	See Interface LVT Maintenance Guidelines online	
Reclamation	View details on our ReEntry® Program	
Warranty	15 Year Standard LVT Product Warranty	
Installation Methods	Ashlar, Herringbone	



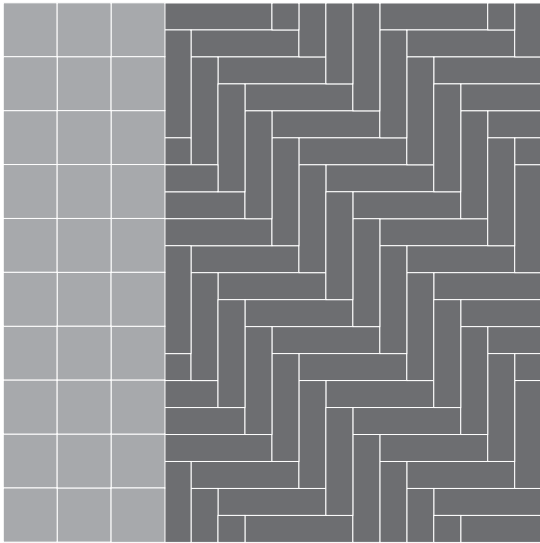
Design Ideas



Product Flow **Colour Flux** **Product Flow Stripes** **Colour Flux**
Product Flow Brights **Colours** Sunset, Flame **Installed** Pattern By Tile



Carpet Product Flow Brights **Colour** Seagrass **Installed** Non Directional
LVT Product Natural Woodgrains **Colour** Madagascar **Installed** Herringbone



Carbon Neutral Floors™

All of our products are carbon neutral and our programme is verified by an independent third party, Bureau Veritas.



All Interface manufacturing facilities in the Asia Pacific region maintain registration to ISO 9001 Quality Management Systems and ISO 14001 Environmental Management Systems.

Production specifications are subject to normal manufacturing tolerances and may be changed without notice. Slight variation in colour among different production lots are normal and should be considered in the overall installation plan. Products covered by manufacturer's written warranty only. All other warranties, including without limitation any implied warranties of merchantability of fitness for particular purpose, are hereby disclaimed. Contact your representative for written warranty information.

Australia

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01/2020
SF0111T1 & SM0023T1



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