



COMMERCIAL
& RESIDENTIAL
FLOORING
COLLECTIONS



Welcome to Polyflor

Polyflor is the only UK - based manufacturer of a full range of high quality, high performance resilient floor coverings. Part of James Halstead PLC, with headquarters based in Manchester, England, the group has subsidiary businesses located in several countries around the world including Canada. With a number of manufacturing facilities, extensive warehousing capacity located throughout the world and market leading designs, innovative products and a world class sustainability record, Polyflor is covering the world of both commercial and residential vinyl floor coverings.



Sustainable Performance

Across all areas of the business, sustainability is high on the agenda and our strategy is to minimise the environmental impact of our operations and products.

At Polyflor we are clear in the belief that our customers shouldn't have to compromise on performance, choice or budget in order to use products with the lowest impact as positive environmental credentials and benefits are built in to our flooring.

Through numerous environmental assessments, Polyflor products continue to demonstrate that they are environmentally sound, have minimal impact on the environment and will contribute positively on project assessments including BREEAM®, LEED® and Green Star®.

The unique composition of vinyl creates an extremely practical and durable flooring where high quality and high performance come together. Other elements, whether underfoot safety, hygiene, ease of maintenance, durability or aesthetics work hand in glove with the environmental performance of the product, creating a portfolio of multi-functional sustainable floor coverings to suit budgets for both new build and refurbishment schemes.

For more information, take a look at our latest Sustainability Report at www.polyflor.ca/sustainability



Here to Help

We can provide advice on the suitability, performance and application of any Polyflor product and support you throughout your project. We work closely with our global distribution partners to ensure that support is mirrored throughout the supply chain.





Education



Workplace



Health & Care



Retail



Housing



Leisure & Hospitality



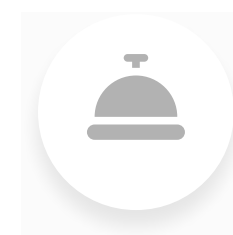
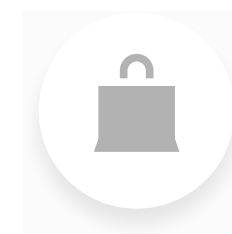
Industry

Market Sectors

Whether it's helping the healing or the learning process, designing an inspiring shopping or visitor experience, creating a productive work environment or refurbishing areas of your own home, here at Polyflor we have a vast selection of multi-functional products to suit the specification, scale and budget of your project across a wide variety of sectors.

Floor coverings, when part of the complete design concept, can have a significant impact on the 'look and feel' of a space, enabling the creation of truly bespoke interiors. With significant warehousing capacity and product availability, fast lead times are guaranteed for customers through our extensive network of distribution partners based throughout the UK and around the world.

Whatever your project,
we've got it covered.



Circulation
& Corridors



Bathroom &
Shower Areas



Consulting
Rooms



Wards



Receptions



Patient
Rooms



Health & Care

The creation of a safe, clean and comforting environment for patients and staff is paramount within complex and busy health and care establishments.

Floor covering specification will depend upon the function of the area and traffic levels, as well as the need to adhere to strict performance, quality and hygiene requirements.

Hardwearing floor coverings that are easy to clean, offer enhanced slip resistance and acoustic benefits can help create specialist medical areas that are high performance and aesthetically appealing. Design and colour have many functions within a health and care environment, including zoning, wayfinding and can contribute positively to support those being cared for and the staff themselves.

New product development is at the heart of our health and care flooring solutions. Recent innovations include the availability of plainer decoration products for those living with dementia, a stud-free safety flooring range for continually wet areas, and for areas where a quick turnaround is required, a loose lay safety flooring designed for adhesive free installation.



Entrances & Receptions



Classrooms



Circulation Areas & Corridors



Food Service Areas



Changing Rooms



Libraries

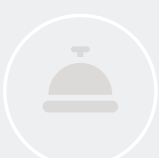


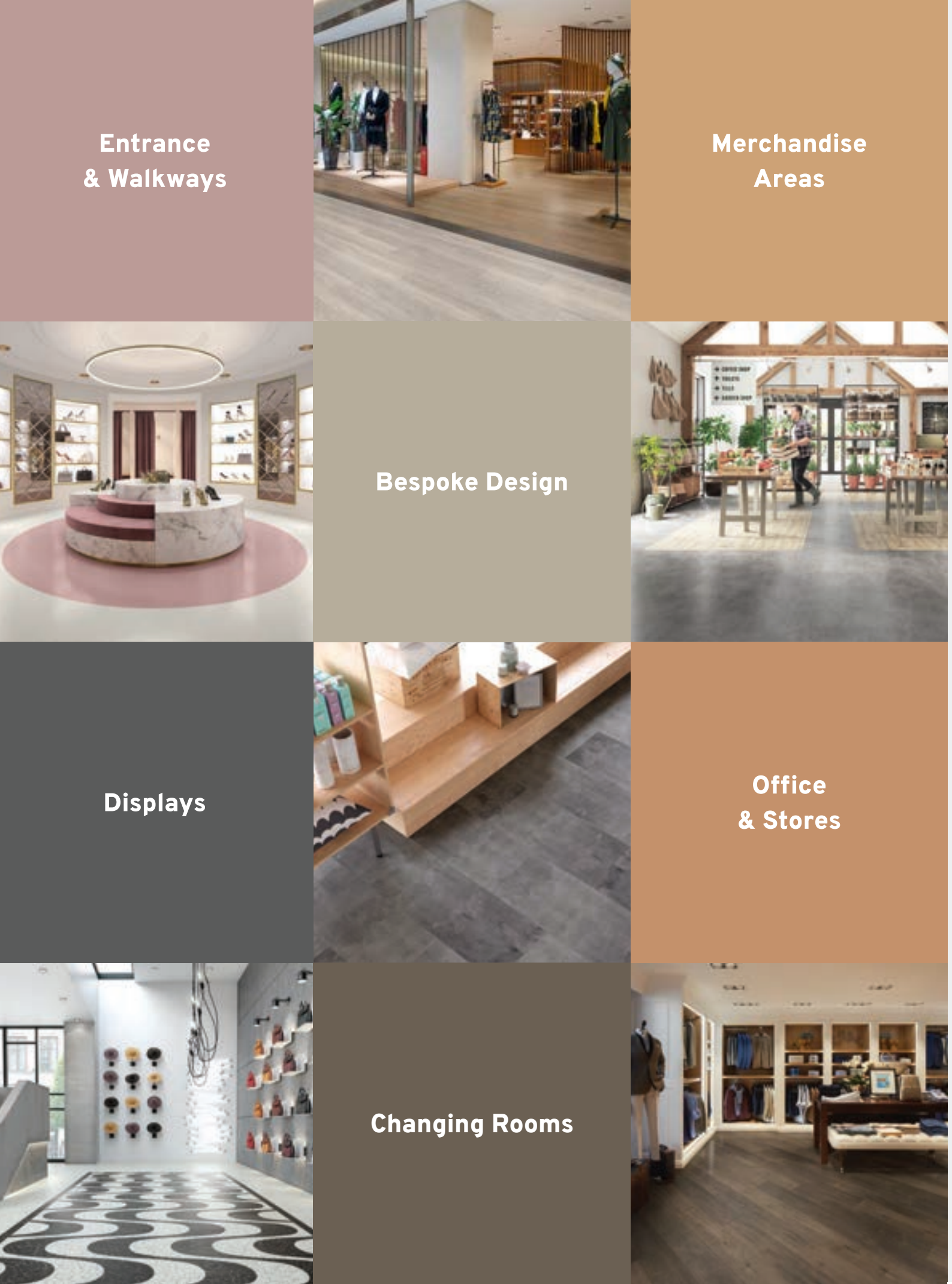
Education

In busy education establishments the creation of a safe and stimulating environment which is conducive to learning is essential for pupils and staff alike.

The performance requirement of flooring in education environments can depend upon the function of the space, the age of the pupils, expected activity levels and the intensity of footfall.

Easy to clean, tough and durable floor coverings are often required to cope with the demands of complex learning environments. Polyflor's diverse range of hard wearing, high-design product ranges can be used to create education environments that are both practical and visually appealing, bringing an energy and vibrancy through the use of colour, texture and patterns.





Entrance
& Walkways

Merchandise
Areas

Bespoke Design

Displays

Office
& Stores

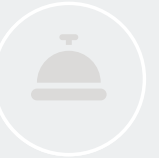
Changing Rooms

Retail

Within retail establishments, flooring is one of the hardest working elements of an interior design scheme when it comes to creating an inspirational and memorable space.

Heavy, repeated footfall is a characteristic of retail premises and floor coverings are required to be hardwearing, without compromising on aesthetics or design.

On trend flooring collections that authentically replicate the look of natural materials are developed with the retail sector in mind. Stock availability of these attractive floor coverings in a variety of designs, colours, surface textures, can often be key to ensure that long term roll out programmes can be fulfilled. To avoid disruption and down-time flexible flooring solutions are required and these include loose lay, adhesive-free product ranges for quick turnaround projects. Floor designs can be made even more bespoke with the creative use of inlay accessories.



Entrances & Receptions



Wet Areas



Circulation & Stairwells



Galleries



Gyms



Restaurants



Leisure & Hospitality

The flooring requirements of the diverse leisure and hospitality sector depend upon the functionality of the space.

High levels of traffic require a robust, durable flooring, with conformance to internationally recognised standards for fire, slip resistance and acoustics.

The extensive Polyflor portfolio enables the selection of fit-for-purpose products as per the use area specification. A variety of looks can be achieved in order to create unique spaces or a consistent style dependent upon the overall interior design scheme by using a selection of available formats - sheet, tiles and planks in various colours, textures and finishes.

Products that are quick and easy to install, creating minimal disruption are preferable. Vinyl sheet can be welded to create a seamless space, impermeable to water, which combined with a bespoke cleaning regime provides a low maintenance, hygienic flooring solution in leisure and hospitality environments.



Entrance
Foyers



Offices



Breakout
Rooms



Meeting
Rooms



Communal
Kitchens



Washrooms



Workplace

The choice of floor coverings within a workplace can create a sense of identity for employees as well as providing a safe and secure working environment.

Flooring within a workplace must adhere to health & safety regulations and be durable enough to accommodate varying levels of footfall throughout the day.

Key environmental considerations within the workplace include noise control, underfoot comfort and indoor air quality. Polyflor flooring ranges are classified as low VOC and the availability of floor coverings with an acoustic foam layer can contribute significantly to reducing impact sound and improving underfoot comfort.

When considering design requirements, Light Reflectance Values (LRV) are available and can be used to ensure compliance to building regulations across multi-purpose spaces.



Living Rooms



Bathrooms



Kitchens



Bedrooms



Entrance
& Hallways



Communal
Areas

Housing

When it comes to choosing flooring for a residential setting, the impact of selecting the correct material should not be underestimated. Polyflor luxury vinyl flooring collections authentically replicate the natural beauty of wood and stone with enhanced durability and easier maintenance.

Flooring within any kind of housing is an opportunity to inject a sense of individuality and style into home interiors. From traditional to contemporary colours, textures and patterns, available in plank, tile or sheet format, the choice is extensive. Combining design and function, recent developments include interlocking planks and tiles for minimum disruption, with built in acoustic properties.



Work Stations



Laboratories



**Walkways
& Circulation**



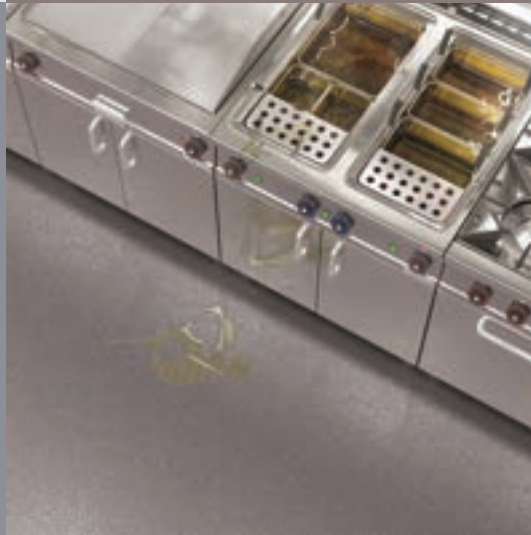
Clean Rooms



**Toilets &
Showers**



**Servery
& Kitchens**



Industry

Polyflor offers an extensive selection of fit-for-purpose products classified as suitable for very heavy commercial environments and intense use areas in a variety of industrial locations.

For areas designed to meet specific static control requirements the Polyflor ESD family of floor coverings feature electrostatic dissipative or conductive properties.

Within specialist environments high standards of cleanliness are often essential and products incorporating a polyurethane reinforcement, providing low maintenance benefits and resisting soiling and scuffing are available.



EXPONA®

Design-led luxury vinyl plank and tile floor coverings available in multiple size formats. Incorporating a variety of realistic surface textures, the collections authentically capture the latest trends in wood, stone and abstract materials. Ideal for use in commercial and residential interiors.

LUXURY VINYL TILES

Design PUR	27
Commercial PUR	31
Bevel Line PUR	39

LUXURY VINYL TILES (LOOSE LAY)

Simplay PUR	45
New Simplay 19dB PUR	49
EnCore Rigid Loc PUR	49

LUXURY VINYL TILES (SLIP RESISTANT)

Control PUR	53
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HETEROGENEOUS

Flow PUR	57
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POLYFLOR

Distinctive, high performance compact sheet vinyl floor coverings in a multi-layer construction. Providing a broad range of engaging and innovative pattern finishes and colour options, the design possibilities are endless. Ideally suited to the demands of commercial and residential interiors.

HOMOGENEOUS

Palettone PUR	65	Sports 67 PU	130
Pearlazzo PUR & Prestige PUR	69		
Classic Mystique PUR	71	ESD	
2000 PUR	73	Palletone SD	135
XL PU PU	75	Polyflor Finesse SD	137
Standard XL	77	Polyflor SD	139
		Polyflor OHMega EC	141
		Polyflor EC	143
		Conductive ROF	144

HETEROGENEOUS

Forest FX PUR	83	WALL CLADDING	
Bloc PUR	85	Polyclad Pro PU	147
		Polyclad Plus PU	149

ACOUSTIC

Silentflor PUR	91	ACCESSORIES	
Acoustix Forest FX PUR	95	Ejecta	153
Acoustifoam	97		

LUXURY VINYL TILE

Affinity255 PUR	103
Camaro PUR	105
Colonia PUR	109

LUXURY VINYL TILE (LOOSE LAY)

Camaro Rigid Core PUR	117
Camaro Loc PUR	121



POLYSAFE

Compliant with EN 13845 and engineered to provide slip resistant qualities which are sustainable and assured throughout the products guaranteed life. The collections are ideally suited for specification within a range of commercial environments where there is a risk of spillage or wetness.

SLIP RESISTENT

Stone FX PUR	159
Wood FX PUR	161
Verona PUR	163
Verona PUR Pure Colours	165
Quicklay PUR	167
Standard PUR	169
Vogue PUR	171
Mosaic PUR	173

SAFETY

Apex 55	179
Apex	181
Quattro PUR	185
Hydro Evolve	187
Hydro	189

ACOUSTIC

Wood FX Acoustix	193
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Technical Manual

The technical Information Manual is intended as a guide to all parties involved in the specification, installation and maintenance of Polyflor vinyl floor coverings.

At Polyflor, our objective is to support the customer, whether it is the architect, the specifier, the contractor or the end user, by providing all the relevant information necessary to ensure that the maximum benefit is gained from our products in use.

We realise that the performance of our products is dependent upon many factors and that the floor covering itself is only one of those factors. Correct subfloor preparation and dryness, the workmanship of the installer, how the product is maintained and the selection of the correct floor covering are all equally important. The Technical Information Manual forms part of that support, together with technically trained Product Consultants and a knowledgeable Customer Technical Services Department (CTSD).

For more information, visit:
www.polyflor.ca/technical-and-maintenance-overview





Expona Commercial PUR

EXPONA®

The Expona Luxury Vinyl Tile Collection offers a combination of traditional glue down products as well as an adhesive free loose lay range. Now over 25 years old the Expona brand is internationally renowned for quality, reliability and style.

The Expona Luxury Vinyl Tile Collection is designed to bring style and robust performance to high traffic commercial interiors in the retail, leisure, office, education and healthcare sectors.

LUXURY VINYL TILES

EXPONA®

Design PUR 27

Commercial PUR 31

Bevel Line PUR 39

TECHNICAL DATA	STANDARDS	Expona Design PUR	Expona Commercial PUR	Expona Bevel Line PUR
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Product Format

Gauge	ISO 24346 (EN 428)	3.0mm	2.5mm	2.5mm
Wear Layer	ISO 24340 (EN 429)	0.70mm	0.55mm	0.55mm
Plank Sizes	ISO 24342 (EN 427)	152.4mm x 914.4mm (6" x 36") 203.2mm x 1219.2mm (8" x 48") 184.2mm x 1524mm (7.25" x 60") 203.2mm x 1524mm (8" x 60")	101.6mm x 914.4mm (4" x 36") 152.4mm x 914.4mm (6" x 36") 152.4mm x 1219.2mm (6" x 48") 184.2mm x 1219.2mm (7.244" x 48") 184.2mm x 1524mm (7.25" x 60") 203.2mm x 1524mm (8" x 60") MIX SIZES	76.2mm x 914.4mm (3" x 36") 101.6mm x 914.4mm (4" x 36") 152.4mm x 914.4mm (6" x 36") 184.2mm x 1219.2mm (7.25" x 48") 203.2mm x 1219.2mm (8" x 48")
Tile Sizes	ISO 24342 (EN 427)	609.6mm x 609.6mm (24" x 24") 304.8mm x 609.6mm (12" x 24") 304.8mm x 914.4mm (12" x 36") 457.2mm x 914.4mm (18" x 36") 914.4mm x 914.4mm (36" x 36") 609.6mm x 1219.2mm (24" x 48")	304.8mm x 914.4mm (12" x 36") 457.2mm x 914.4mm (18" x 36") 609.6mm x 609.6mm (24" x 24") 609.6mm x 1219.2mm (24" x 48")	457.2mm x 457.2mm (18" x 18") 304.8mm x 914.4mm (12" x 36") 457.2mm x 914.4mm (18" x 36")
Total Weight	ISO 23997 (EN 430)	5100g/m²	4290g/m²	4290g/m²
Finish		PUR	PUR	PUR

Performance Requirements

General Performance	ISO 10582 (EN 649)	Conforms	Conforms	Conforms
	EN 16511	-	-	-
	ASTM F1700 Class III, Type A + B	-	-	-
Use Area	ISO 10874 (EN 685)	23, 34, 43	23, 33, 42	23, 33, 42
Slip Resistance	EN 13893	Class DS	Class DS	Class DS
	EN 13845	-	-	-
	DIN 51130 / DIN EN 16165 Ann. B	R10	R10	R10
	RRL Pendulum Test	-	-	-
	Surface Roughness	-	-	-
Binder Content	ISO 10582	Type I	Type I	Type I
Abrasion Resistance	EN 649	Group T	Group T	Group T
	EN 13845	-	-	-
	EN 13329 Annex E	-	-	-
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	<0.05mm*	≤0.05mm*	<0.05mm*
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable	Suitable	Suitable

Sustainability

BRE Green Guide	A+ ENP 429	A+ ENP 429	A+ ENP 429
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified	Certified
Finnish M1 Classification	Certified	Certified	Certified
AgBB/ABG	Pass	Pass	Pass
Responsible Sourcing	BES 6001	Very Good	Very Good
	SA 8000	Approved factory	Approved factory

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	3dB	2dB	2dB
Sound Transmission Coefficient	ASTM E90/492	STC 55	STC 55	STC 55
Impact Insulation Class	ASTM E90/492	IIC 36	IIC 36	IIC 36

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance	Good resistance
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Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.



Expona Design PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	3.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm
Total Weight	ISO 23997 (EN 430)	5100g/m ²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649) ASTM F1700	Conforms Class III Type A+B
Use Area	ISO 10874 (EN 685)	23, 34, 43
Slip Resistance	EN 13893	Class DS
	DIN 51130 / DIN EN 16165 Ann. B	R10
	AS 4586	R10
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E662	<450 Pass
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	<0.05mm*
	ASTM F970	≤0.005" @ 750psi
	ASTM F1914	≤0.005"
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434) ASTM F2199	≤0.10% Pass
Flexibility	ASTM F137	1" - Pass
Underfloor Heating	Suitable, max 27°C	
*Average test value from current production.		

Plank & Tile Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	152.4mm x 914.4mm (6" x 36")	2	48	3.34m² (35.951 ft)
	203.2mm x 1219.2mm (8" x 48")	6	36	3.46m² (37.243 ft)
	184.2mm x 1524mm (7.25" x 60")	2	36	3.37m² (36.274 ft)
	203.2mm x 1524mm (8" x 60")	5	15	3.41m² (36.704 ft)

Performance Requirements (Continued)		
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets
Sustainability		
BRE Green Guide	A+ ENP 429	
GreenTag	LCA Rate Gold Plus	GreenRate level A
Specific EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	Up to 40%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	BES 6001	Very Good
	SA 8000	Approved factory

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	3dB
Sound Transmission Coefficient	ASTM E90/492	STC 55
Impact Insulation Class	ASTM E90/492	IIC 36

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	609.6mm x 609.6mm (24" x 24")	3	9	3.34m² (35.951 ft)
	304.8mm x 609.6mm (12" x 24")	3	18	3.34m² (35.951 ft)
	304.8mm x 914.4mm (12" x 36")	2	12	3.34m² (35.951 ft)
	457.2mm x 914.4mm (18" x 36")	1	8	3.34m² (35.951 ft)
	914.4mm x 914.4mm (36" x 36")	3	6	5.01m² (53.927 ft)
	609.6mm x 1219.2mm (24" x 48")	4	6	4.46m² (48.007 ft)

203.2mm x 1524mm 8" x 60"	
Salvaged Pier Timber 9048*	LRV 57/14/43
Rustic Spiced Timber 9047*	LRV 48/8/40
Whiskey Barrel Timber 9049*	LRV 41/13/28
Reclaimed Inked Oak 9051*	LRV 33/20/13

184.2mm x 1524mm 7.25" x 60"	
Pacific Oak 9041	LRV 47
Parkside Oak 9039	LRV 31
Mango Oak 9042	LRV 22
Promenade Oak 9038	LRV 25
Coral Medley 9126	LRV 48

Smoked Medley 9125	LRV 27
Sepia Medley 9127	LRV 27

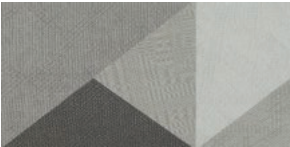
*Each shade contains the 6 plank variants below.



203.2mm x 1219.2mm 8" x 48"	
Silvered Driftwood 6146	LRV 19
Natural Brushed Oak 6179	LRV 23

152.4mm x 914.4mm 6" x 36"	
Light Elm 6182	LRV 25

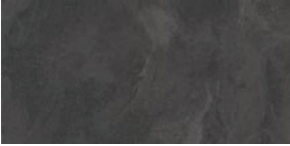
304.8mm x 609.6mm
12" x 24"



Monochrome Geotexture **9148**
LRV 39



Cream Geotexture **9147**
LRV 58



Atlantic Slate **7154**
LRV 13

609.6 x 609.6mm
24" x 24"



Grey Stencil Concrete **9139**
LRV 38



Rusted Stencil Concrete **9141**
LRV 24



Cool Grey Concrete **7237**
LRV 22

304.8 x 914.4mm
12" x 36"



Silverline Slate **9145**
LRV 24



Charcoal Slate **9146**
LRV 7

457.2 x 914.4mm
18" x 36"



Black Treadplate **8122**
LRV 12

609.6 x 1219.2mm
24" x 48"



Frosted Cement **9134**
LRV 63



Wet Cement **9135**
LRV 45



Subway Cement **9133**
LRV 27



Factory Cement **9137**
LRV 16

914.4mm x 914.4mm
36" x 36"



Pearl Stone **9128**
LRV 42



Medina Stone **9131**
LRV 18



African Blue Stone **9132**
LRV 11



Expona Commercial PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.5mm
Wear Layer	ISO 24340 (EN 429)	0.55mm
Total Weight	ISO 23997 (EN 430)	4290g/m ²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
	ASTM F1700	Class III Type A+B
Use Area	ISO 10874 (EN 685)	23, 33, 42
	EN 13893	Class DS
Slip Resistance	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	ASTM D2047	≥0.5
	AS 4586	R10
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E662	<450 Pass
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	≤0.05mm*
	ASTM F970	≤0.005" @ 750psi
	ASTM F1914	≤0.005"
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.10%
	ASTM F2199	Pass
*Average test value from current production.		

Performance Requirements (Continued)		
Flexibility	ASTM F137	1" - Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets
Sustainability		
BRE Green Guide	A+ ENP 429	
GreenTag	LCA Rate Gold Plus	GreenRate level A
Specific EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	Up to 40%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish MI Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	BES 6001	Very Good
	SA 8000	Approved factory

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	2dB
Sound Transmission Coefficient	ASTM E90/492	STC 55
Impact Insulation Class	ASTM E90/492	IIC 36

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Plank & Tile Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	101.6mm x 914.4mm (4" x 36")	2	36	3.34m² = 35.951 ft²
	152.4mm x 609.6mm (6" x 24")	5	36	3.34m² = 35.951 ft²
	152.4mm x 914.4mm (6" x 36")	6	24	3.34m² = 35.951 ft²
	152.4mm x 1219.2mm (6" x 48")	8	18	3.34m² = 35.951 ft²
	184.2mm x 1219.2mm (7.244" x 48")	6	15	3.37m² = 36.274 ft²
	184.2mm x 1524mm (7.244" x 60")	7	12	3.37m² = 36.274 ft²
	203.2mm x 1219.2mm (8" x 48")	7	14	3.46m² = 37.243 ft²
	203.2mm x 1524mm (8" x 60")	10	11	3.41m² = 36.704 ft²

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	304.8mm x 914.4mm (12" x 36")	4	12	3.34m² = 35.951 ft²
	457.2mm x 914.4mm (18" x 36")	4	8	3.34m² = 35.951 ft²
	609.6mm x 609.6mm (24" x 24")	13	9	3.34m² = 35.951 ft²
	609.6mm x 1219.2mm (24" x 48")	8	8	5.95m² = 64.045 ft²

Expona Commercial PUR

609.6mm x 609.6mm
24" x 24"



Oiled Oak Versailles **4129**
LRV 28



Sherwood Oak Versailles **4124**
LRV 19



Everglade Oak Versailles **4127**
LRV 25



Cottage Oak Prisma **4117**
LRV 22



Vineyard Oak Prisma **4118**
LRV 30



Provence Oak Prisma **4119**
LRV 21

152.4mm x 609.6mm
6" x 24"



French Vanilla Oak Parquet **4122**
LRV 38



Saffron Oak Parquet **4121**
LRV 18



Oiled Oak Parquet **4128**
LRV 28



Sherwood Oak Parquet **4123**
LRV 19



Everglade Oak Parquet **4126**
LRV 25

152.4mm x 914.4mm
6" x 36"



White Oak **4037**

LRV 49



Smoked Beam **4033**



LRV 40



Blond Country Plank **4017**

LRV 34



Light Elm **4034**

LRV 25



Weathered Country Plank **4019**

LRV 13



Black Elm **4035**

LRV 9

101.6mm x 914.4mm
4" x 36"



Classic Oak **1902**

LRV 27



Endgrain Woodblock **4109**

LRV 17

184.2mm x 1219.2mm
7.25" x 48"



Una White Oak **4132**   LRV 48



Wilder Oak **4133**   LRV 39



Oiled Oak **4098**   LRV 28



Sherwood Oak **4099**   LRV 19



Everglade Oak **4101**   LRV 25



Roasted Oak **4079**  LRV 15

152.4mm x 1219.2mm
6" x 48"



Beige Varnished Wood **4069** LRV 35



Light Varnished Wood **4071** LRV 36



Grey Ash **4020**  LRV 28



Honey Ash **4022**  LRV 25

184.2mm x 1524mm
7.25" x 60"



Natural Barnwood **4107**  LRV 45



Everest Oak **4134**  LRV 47



Grey Barnwood **4108**  LRV 38



Shoreline Oak **4078** LRV 30



French Vanilla Oak **4058**   LRV 38



Saffron Oak **4057**   LRV 18



Wild Orchard Oak **4114**  LRV 22



Light Classic Oak **4085** LRV 33



Honey Classic Oak **4086** LRV 23



Amber Classic Oak **4087** LRV 22



Dark Classic Oak **4088** LRV 16

203.2mm x 1219.2mm
8" x 48"



Grey Limed Oak **4082**  LRV 25



Silvered Driftwood **4014**   LRV 19



Blond Limed Oak **4081**  LRV 34



Natural Brushed Oak **4031**  LRV 26



Antique Oak **4016**  LRV 16



Dark Limed Oak **4083**  LRV 11



Dark Brushed Oak **4030**  LRV 10

203.2mm x 1524mm
8" x 60"



Grey Salvaged Wood **4104**  LRV 33



Blue Salvaged Wood **4103**  LRV 36



Bronzed Salvaged Wood **4106**  LRV 29



Cottage Oak **4116**  LRV 22



Vineyard Oak **4136**  LRV 30



Provence Oak **4113**  LRV 21

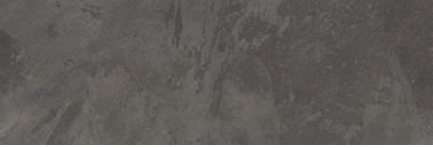
*Pack includes both left and right patterns LRV - Light Reflectance Value  Bevelled Edges  Colour/Pattern Variation

LRV - Light Reflectance Value  Bevelled Edges  Colour/Pattern Variation

304.8mm x 914.4mm
12" x 36"



Dovetail Slate **5058**  LRV 29



Urban Slate **5057**  LRV 10



India Ink Slate **5056**  LRV 6



Dark Contour **5046** LRV 10

203.2mm x 1524mm
8" x 60"



Light Triassic **5119**   LRV 58



Grey Triassic **5121**   LRV 46



Grey Abstract **5117**  LRV 47



Black Abstract **5118**  LRV 16

609.6mm x 609.6mm
24" x 24"



Light Grey Concrete **5067** LRV 34



Cool Grey Concrete **5068** LRV 23



Dark Grey Concrete **5069** LRV 14



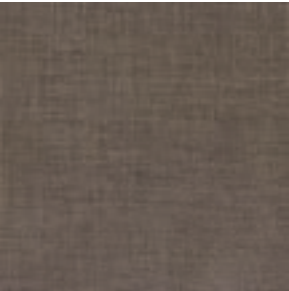
Warm Grey Concrete **5064** LRV 22



Arctic Mosaic **5094** LRV 59



Granite Mosaic **5095** LRV 8



Black Textile **5077** LRV 16

457.2mm x 914.4mm
18" x 36"



Bister **5099**  LRV 52



Industrial Steel **5101**  LRV 18



Rusted Metal **5098**  LRV 16



Iron Ore **5102**  LRV 10

*Pack includes both left and right patterns

LRV - Light Reflectance Value

 Bevelled Edges

 Colour/Pattern Variation

LRV - Light Reflectance Value

 Bevelled Edges

 Colour/Pattern Variation

609.6mm x 1219.2mm
24" x 48"



Pure Cement **5034**  LRV 34



Tan Cement **5035**  LRV 33



Light Micro Terrazzo **5123**  LRV 31



Grey Micro Terrazzo **5124**  LRV 26



Warm Micro Terrazzo **5125**  LRV 17



Silica Micro Terrazzo **5126**  LRV 13



Dark Terrazzo **5127**  LRV 27



Grey Terrazzo **5128**  LRV 33





Expona Bevel Line PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.5mm
Wear Layer	ISO 24340 (EN 429)	0.55mm
Total Weight	ISO 23997 (EN 430)	4290g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
	ASTM F1700	Class III Type A+B
Use Area	ISO 10874 (EN 685)	23, 33, 42
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	AS 4586	R10
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E662	<450 Pass
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	<0.05mm*
	ASTM F970	≤0.005" @ 750psi
	ASTM F1914	≤0.005"
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.10%
	ASTM F2199	Pass
Flexibility	ASTM F137	1" - Pass
Underfloor Heating	Suitable, max 27°C	
*Average test value from current production.		

Plank & Tile Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	76.2mm x 914.4mm (3" x 36")	2	48	3.34m² (35.951 ft)
	101.6mm x 914.4mm (4" x 36")	6	36	3.34m² (35.951 ft)
	152.4mm x 914.4mm (6" x 36")	2	36	3.62m² (38.965 ft)
	184.2mm x 1219.2mm (7.25" x 48")	5	15	3.37m² (36.274 ft)
		3	14	3.46m² (37.243 ft)

Performance Requirements (Continued)		
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets
Sustainability		
BRE Green Guide	A+ ENP 429	
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	Up to 40%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	BES 6001	Very Good
	SA 8000	Approved factory

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	2dB
Sound Transmission Coefficient	ASTM E90/492	STC 55
Impact Insulation Class	ASTM E90/492	IIC 36

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	457.2mm x 457.2mm (18" x 18")	3	16	3.34m² (35.951 ft)
	304.8mm x 914.4mm (12" x 36")	3	12	3.34m² (35.951 ft)
	457.2mm x 914.4mm (18" x 36")	3	8	3.34m² (35.951 ft)

76.2mm x 914.4mm
3" x 36"



Blond Field Ash **2813** LRV 34



Rich Native Oak **2814** LRV 10

101.6mm x 914.4mm
4" x 36"



Grey Ash **2998** LRV 30



Light Oak **2971** LRV 37



American Oak **2974** LRV 29



Rich Oak **2975** LRV 19



French Nut Tree **2976** LRV 16



Smoked Chestnut **2999** LRV 14

184.2mm x 1219.2mm
7.25" x 48"



Scandinavian White Oak **2817** LRV 48



Ashen Oak **2818** LRV 33



Laurel Limed Oak **2819** LRV 27



Greenwich Oak **2821** LRV 22



Stained Heart Pine **2822** LRV 11

203.2mm x 1219.2mm
8" x 48"



Harewood Limed Oak **2823** LRV 37



English Brushed Oak **2824** LRV 30

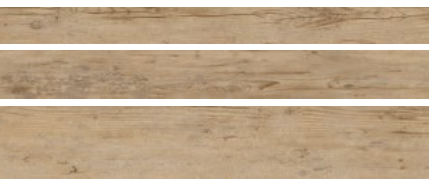


Honey Brushed Oak **2825** LRV 22

Size Mix

Planks are supplied in 3 widths,
36 planks per box (12 planks of each size).

76.2/101.6/152.4mm x 914.4mm
3/4/6" x 36"



Boardwalk Variety Oak **2816** LRV 31



Enriched Variety Oak **2815** LRV 22

Expona Bevel Line PUR

457.2mm x 914.4mm
18" x 36"



Venetian Marble **2826**  LRV 54



Soho Marble **2827**  LRV 50



Weathered Concrete **2828**  LRV 20

457.2mm x 457.2mm
18" x 18"



Portland Stone **2981**  LRV 51



Wet Concrete **2987**  LRV 35

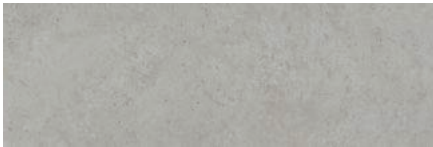


Black Limestone **2989**  LRV 14

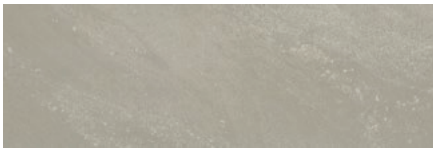
304.8mm x 914.4mm
12" x 36"



Natural Tumbled Stone **2829**  LRV 43



Grey Tumbled Stone **2831**  LRV 37



Bowden Grey Slate **2832**  LRV 31

LRV - Light Reflectance Value  Bevelled Edges  Colour/Pattern Variation

Expona Bevel Line PUR



EXPONA®

LUXURY VINYL TILES (LOOSE LAY)

Simplex PUR 45

Simplex 19dB PUR 49

EnCore Rigid Loc PUR 51

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Expona Simplex PUR	Expona EnCore Rigid Loc PUR
Product Format			
Gauge	ISO 24346 (EN 428)	5.0mm	6.5mm
Wear Layer	ISO 24340 (EN 429)	0.70mm	0.55mm
Plank Sizes	ISO 24342 (EN 427)	177.8mm x 1219.2mm (7" x 48") 185mm x 1505mm (7.283" x 59.25")	177.35mm x 1212.4mm (6.982" x 47.732") 196.4mm x 1212.4mm (7.732" x 47.732")
Tile Sizes	ISO 24342 (EN 427)	177.8mm x 1219.2mm (7" x 48") 304.8mm x 609.6mm (12" x 24") 600mm x 600mm (23.622" x 23.622") 914.4mm x 914.4mm (36" x 36")	
Total Weight	ISO 23997 (EN 430)	8000g/m²	10,800g/m²
Finish		PUR	PUR

Performance Requirements

General Performance	ISO 10582 (EN 649)	Conforms	Conforms
	EN 16511	-	Conforms
	ASTM F1700 CLASS III Type A + B	-	-
Use Area	ISO 10874 (EN 685)	23, 34, 43	23, 34
Slip Resistance	EN 13893	Class DS	Class DS
	EN 13845	-	-
	DIN 51130 / DIN EN 16165 Ann. B	R10	R10
	RRL Pendulum Test	-	-
	Surface Roughness	-	-
Binder Content	ISO 10582	Type I	Type I
Abrasion Resistance	EN 649	Group T	Group T
	EN 13845	-	-
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	
Residual Indentation	ISO 24343-1	<0.10mm*	≤0.10mm*
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable	Suitable

Sustainability

BRE Green Guide	A+ Generic	-
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified
Finnish M1 Classification	Meets requirements	Certified
AgBB/ABG	Pass	Pass
Responsible Sourcing	BES 6001	-
	SA 8000	Approved factory

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	8dB	19dB
Impact Sound Transmission Reduction	ASTM E2179		Delta IIC 23
Sound Transmission Coefficient	ASTM E90/492	STC 55	STC 54
Impact Insulation Class	ASTM E90/492	IIC 46	IIC 55

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.			



Expona Simplay PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	5.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm
Total Weight	ISO 23997 (EN 430)	8000g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
	ASTM F1700	Class III Type A+B
Use Area	ISO 10874 (EN 685)	23, 34, 43
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	AS 4586	R10
	ASTM D2047	SCOF ≥0.5
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E662	<450 Pass
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	<2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	≤0.10mm*
	ASTM F970	≤0.005" @ 750psi
	ASTM F1914	≤0.005"
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.10%
	ASTM F2199	Pass
Flexibility	ASTM F137	1" - Pass
*Average test value from current production.		

Plank & Tile Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	177.8mm x 1219.2mm (7" x 48")	17	10	2.17m² (23.357 ft)
	185mm x 1505mm (7.283" x 59.25")	8	8	2.23m² (24.000 ft)

Performance Requirements (Continued)		
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sustainability		
BRE Green Guide	A+ Generic	
Specific EN 15804 EPD	Available	
Recyclable & Reusable	100%	
Recycled Content	20%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Meets requirements	
AgBB/ABG	Pass	

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	8dB
Sound Transmission Coefficient	ASTM E90/492	STC 55
Impact Insulation Class	ASTM E90/492	IIC 46

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423) ASTM F925	Good resistance Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	177.8mm x 1219.2mm (7" x 48")	4	10	2.17m² (23.357 ft)
	304.8mm x 609.6mm (12" x 24")	2	10	1.86m² (20.020 ft)
	600mm x 600mm (23.622" x 23.622")	6	6	2.16m² (35.951 ft)
	914.4mm x 914.4mm (36" x 36")	3	4	3.34m² (35.951 ft)

177.8mm x 1219.2mm
7" x 48"



White Ash **2574** LRV 56



White Rustic Pine **2513** LRV 41



Natural Wild Oak **2571** LRV 35



Grey Country Oak **2506** LRV 40



Natural Rustic Pine **2514** LRV 22



Honey Wild Oak **2572** LRV 26



Blond Country Oak **2507** LRV 36



American Oak **2503** LRV 34



Light Cherry **2501** LRV 26



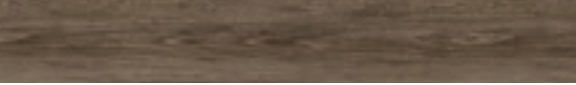
Natural Ash **2511** LRV 22



Brown Wild Oak **2570** LRV 12



Rich Walnut **2504** LRV 6



Dark Country Oak **2505** LRV 11

Expona Simplay PUR



Grey Ash **2512** LRV 28



Light Grey Finline **2509** LRV 23



Dark Grey Finline **2510** LRV 12



Black Ash **2573** LRV 7

185mm x 1505mm
7.25" x 59.25"



White Vintage Wood **2577** LRV 50



Beige Vintage Wood **2578** LRV 40



Natural Weathered Wood **2575** LRV 34



Light Classic Oak **2520** LRV 20



Medium Classic Oak **2521** LRV 20



Brown Mystique Wood **2519** LRV 9



Grey Weathered Wood **2576** LRV 25



Grey Mystique Wood **2518** LRV 16

LRV - Light Reflectance Value

Bevelled Edges

Colour/Pattern Variation

914.4mm x 914.4mm
36" x 36"



Beige Mono **2580**
LRV 46



Light Mono **2579**
LRV 51

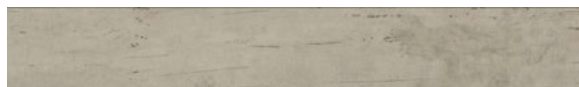


Charcoal Mono **2581**
LRV 9

177.8mm x 1219.2mm
7" x 48"



Cold Cracked Concrete **2585**
LRV 37



Warm Cracked Concrete **2584**
LRV 34

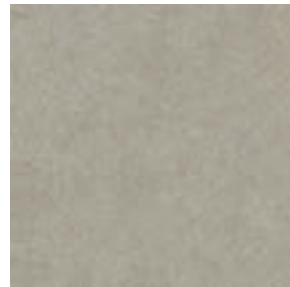
600mm x 600mm
23.6" x 23.6"



Light Grey Concrete **2567**
LRV 34



Cold Grey Concrete **2566**
LRV 18



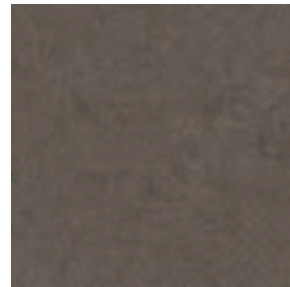
Light Grey Ornamental **2586**
LRV 33



Warm Grey Concrete **2568**
LRV 23



Dark Grey Concrete **2569**
LRV 13

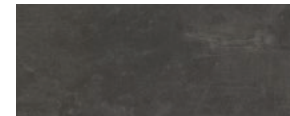


Dark Grey Ornamental **2587**
LRV 13

304.8mm x 609.6mm
12" x 24"



Light Marble **2583**
LRV 50



Black Slate **2582**
LRV 9



Cold Cracked Concrete **2585**



Warm Cracked Concrete **2584**



Blue Textile **2589**
LRV 22



Taupe Textile **2588**
LRV 22

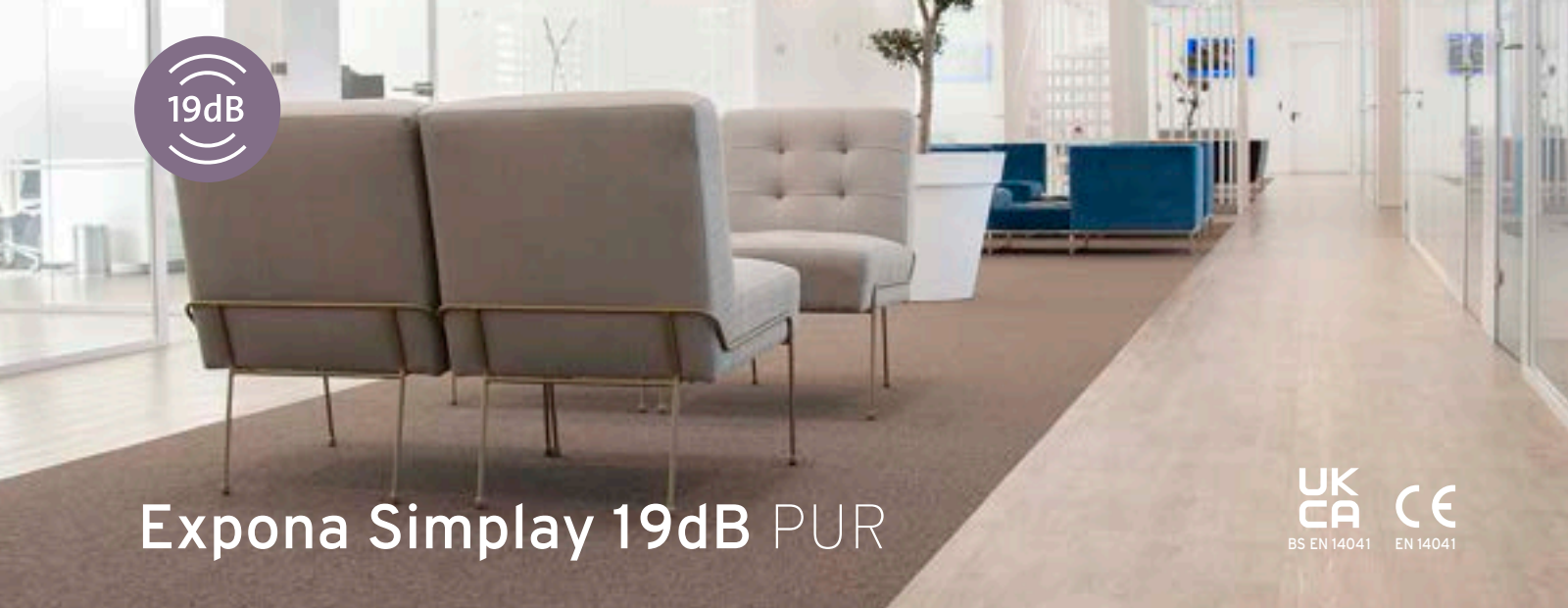
LRV - Light Reflectance Value

Bevelled Edges

Colour/Pattern Variation

Expona Simplay PUR





Expona Simplay 19dB PUR

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	5.0mm
Wear Layer	ISO 24340 (EN 429)	0.55mm
Total Weight	ISO 23997 (EN 430)	6380g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 11638 (EN 651)	Conforms
Use Area	ISO 10874 (EN 685)	
Slip Resistance	EN 13893	Class DS R10 R10 SCOF ≥0.5
	DIN 51130 / DIN EN	
	16165 Ann. B	
	AS 4586 Appendix D ASTM D2047	
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Cfl-S1 Class 1 >4.5 kW/m2 FSV < 300; SDV < 500
	ASTM E648	
	AS ISO 9239-1	
	CAN/ULC S102.2	
Static Electrical Propensity	EN 1815	<2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1 (EN 433)	≤0.20mm*
	ASTM F970	≤0.018" @ 750psi
	ASTM F1914	≤0.019"
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.25%
	ASTM F2199	Pass
Flexibility	ASTM F137	1" - Pass

*Average test value from current production.

Plank & Tile Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	177.8mm x 1219.2mm	8	10	2.17m ²

Performance Requirements (Continued)		
Underfloor Heating		Suitable, max 27°C
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets
Sustainability		
BRE Green Guide		A+ Generic
Specific EN 15804 EPD		Available
Recyclable & Reusable		100%
Recycled Content		17%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
AgBB/ABG		Pass
Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	19dB
Sound Transmission Coefficient	ASTM E90/492	STC 55
Impact Insulation Class	ASTM E90/492	IIC 56
IXPE Acoustic Layer		1.0mm
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	600mm x 600mm	4	6	2.16m ²

Expona Simplay 19dB PUR

177.8mm x 1219.2mm
7" x 48"



White Rustic Pine **9067**  LRV 41



American Oak **9062**  LRV 34



Grey Country Oak **9063**  LRV 40



Light Cherry **9061**  LRV 26



Natural Rustic Pine **9068**  LRV 22



Natural Ash **9065**  LRV 22



Blond Country Oak **9064**  LRV 36



Grey Ash **9066**  LRV 28

600mm x 600mm
23.6" x 23.6"



Cold Grey Concrete **9069**  LRV 18



Warm Grey Concrete **9071**  LRV 23



Light Grey Concrete **9070**  LRV 34



Dark Grey Concrete **9072**  LRV 13

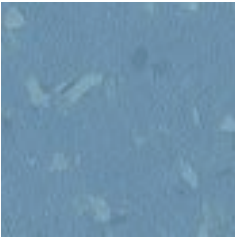
LRV - Light Reflectance Value

 Bevelled Edges

 Colour/Pattern Variation



Aqua Pura **8651**
NCS S 3010-B w/r 9710 LRV 41



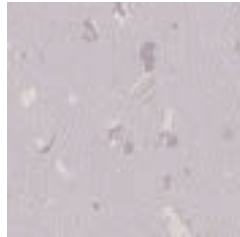
Faded Denim **8613**
NCS S 3030-R90B w/r 8613 LRV 28
6



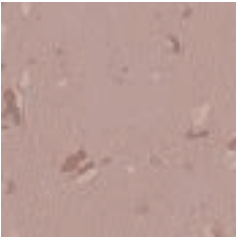
Sapphire Star **8649**
NCS S 5030-R90B w/r 9720 LRV 14



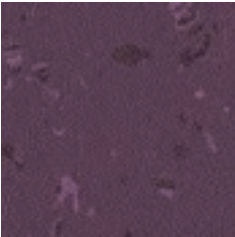
Petrol **8614**
NCS S 6030-B10G w/r 8614 LRV 9



Lily Petal **8626**
NCS S 2005-R40B w/r 8626 LRV 53



Potters Wheel **8628**
NCS S 3010-R w/r 8628 LRV 35



Regency Room **8629**
NCS S 6020-R40B w/r 8629 LRV 10



Hay Grain **8655**
NCS S 1515-Y10R w/r 9702 LRV 59
6



New Dawn **8630**
NCS S 1070-Y10R w/r 8630 LRV 49



Buttered Corn **8656**
NCS S 2040-Y10R w/r 3580 LRV 48



Cayenne Heat **8633**
NCS S 3060-Y60R w/r 8633 LRV 18



Heritage Hall **8634**
NCS S 5040-Y90R w/r 8634 LRV 10



Harvest Air **8620**
NCS S 1005-Y30R w/r 8620 LRV 69
6



Foundation **8622**
NCS S 2010-Y20R w/r 8622 LRV 49
6



Wild Portabella **8647**
NCS S 3010-Y40R w/r 9713 LRV 33



Pecan Crunch **8646**
NCS S 3010-Y20R w/r 9723 LRV 39



China Clay **8623**
NCS S 4010-Y30R w/r 8623 LRV 31

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System

6 Tile: 2.0mm - 608mm x 608mm



HOMOGENEOUS

HETEROGENEOUS

ACOUSTIC

LUXURY VINYL TILES

LUXURY VINYL TILES (LOOSE LAY)

INTERWOVEN VINYL TILE

SPORTS

ESD

WALL CLADDING

ACCESSORIES



Pearlazzo & Prestige PUR

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	2950g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Class I, Type A
Use Area	ISO 10874 (EN 685)	23, 34, 43
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R9
	DIN EN 16165 Ann. B	
	AS 4586	R9
	ASTM D2047	SCOF ≥0.6
Binder Content	ISO 10581	Type I
Abrasion Resistance	EN 660-2	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	ASTM E662	<450
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0 kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
	ISO 24343-1	≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Flexibility	ASTM F137	Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Sizes

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (21.872 yds x 2.187 yds)	14	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 472
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		25%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
VOC Emissions	TVOC after 28 days	≤10µg/m³
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	4dB

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	

All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection. Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth
Ease of Radioactive Decontamination	ISO 8690	Excellent



Toasted Almond **9716**
NCS S 2005-Y30R

w/r 9716
LRV 51



Chalk Burst **9703**
NCS S 1502-Y

w/r 9703
LRV 64



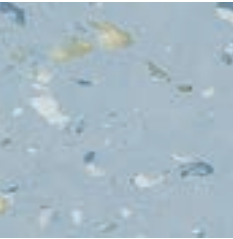
Sailcloth **9719**
NCS S 2002-Y50R

w/r 9719
LRV 51



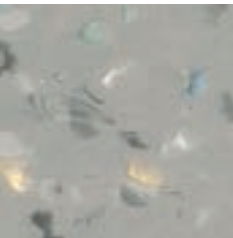
Mint Crisp **9706**
NCS S 2020-B50G

w/r 9706
LRV 45



Skylight **9709**
NCS S 2010-R90B

w/r 9709
LRV 43



Rain Cloud **9718**
NCS S 3502-G

w/r 9718
LRV 34

Prestige PUR



Nutmeg **1910**
NCS S 1510-Y50R

w/r 1910
LRV 59



Alabaster **1600**
NCS S 2005-Y10R

w/r 0630
LRV 59



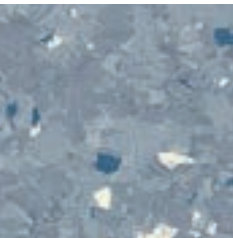
Ice Crystal **1950**
NCS S 2002-R50B

w/r 1950
LRV 57



Pale Iris **1800**
NCS S 2020-R90B

w/r 1800
LRV 39



Stone Blue **1840**
NCS S 4010-R90B

w/r 1840
LRV 30



Grey Marl **1930**
NCS S 3502-R

w/r 1930
LRV 41



Clove **1830**
NCS S 4502-B

w/r 1830
LRV 32



Liquorice **1940**
NCS S 6500-N

w/r 1940
LRV 9



Expona EnCore Rigid Loc PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	6.5mm
Wear Layer	ISO 24340 (EN 429)	0.55mm
IXPE Acoustic Layer		1mm
Total Weight	ISO 23997 (EN 430)	10,800g/m²
Finish		PUR
Performance Requirements		
General Performance	EN 16511	Conforms
	ASTM F3621	Conforms
Use Area	ISO 10874 (EN 685)	23, 34
Slip Resistance	EN 13893	Class DS
	DIN 51130 / DIN EN 16165 Ann. B	R10
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
	EN 13329 Annex E	≥ 4000 cycles, Type 1
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E662	<450 Pass
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Residual Indentation	ISO 24343-1	<0.10mm
	ASTM F970	≤0.005" @ 750psi
	ASTM F1914	≤0.005"
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Impact Resistance	EN 13329 Annex F	Pass ≥1800mm
Dimensional Stability	ISO 23999 (EN 434)	≤0.20%
	ASTM F2199	Pass
Thermal Resistance	EN 12667	0.034m² K/W

Plank Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	177.35mm x 1212.4mm (6.982" x 47.732")	17	10	2.157m² (23.142 ft)
	196.4mm x 1212.4mm (7.732" x 47.732")	8	8	2.14m² (23.034 ft)

Performance Requirements (Continued)		
Underfloor Heating		Suitable, max 27°C
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets
Furniture Leg	ISO 16581 (EN 424)	Pass
Swelling	EN ISO 24336	Pass (0.0%)

Sustainability		
Recyclable		100%
Recycled Content		Up to 15%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	SA 8000	Approved factory

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	19dB
Impact Sound Transmission Reduction	ASTM E2179	Delta IIC 23
Impact Transmission Coefficient	ASTM E90/492	STC 54
Impact Insulation Class	ASTM E90/492	IIC 55

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Expona EnCore Rigid Loc PUR

177.35mm x 1212.4mm
6.98" x 47.73"



Icelandic Oak **9025**   LRV 34



Summerhouse Oak **9026**  LRV 33



Rice Wine Oak **9028**   LRV 43



Eden Ash **9027**   LRV 23



Log Cabin Oak **9029**   LRV 23



Rich Hazel Oak **9031**  LRV 16



Tennessee Oak **9032**   LRV 10

196.4mm x 1212.4mm
7.73" x 47.73"



Moorland Oak **9033**  LRV 28



Parisian Limed Oak **9034**  LRV 37



Harbour Side Oak **9035**  LRV 37



Treehouse Oak **9036**   LRV 26



Shingle Oak **9037**  LRV 22

EXPONA®

**LUXURY
VINYL TILES**
(SLIP RESISTANT)

Expona Control PUR

Control PUR 55





Expona Control PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.5mm
Wear Layer	ISO 24340 (EN 429)	0.70mm
Total Weight	ISO 23997 (EN 430)	4290g/m ²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	Esf
	RRL Pendulum Test	≥36 (wet test - 4S Rubber/Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B	R10
	Surface Roughness	Rz >20µm
	ASTM D2047	SCOF ≥0.8
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0 kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	≤0.05mm*
Dimensional Stability	ISO 23999 (EN 434)	≤0.10%
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable

*Average test value from current production.

Plank & Tile Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	152.4mm x 914.4mm (6" x 36")	7	24	3.34m² (35.951 ft)

Sustainability		
BRE Green Guide	A+ ENP 429	
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	Up to 40%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	BES 6001	Very Good
	SA 8000	Approved factory

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	2dB
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	304.8mm x 609.6mm (12" x 24")	2	18	3.34m² (35.951 ft)
	457.2mm x 457.2mm (18" x 18")	5	16	3.34m² (35.951 ft)

Expona Control PUR

152.4mm x 914.4mm
6" x 36"



American Oak **6500** LRV 31



White Oak **6505** LRV 48



Blond Country Plank **6501** LRV 28



Light Elm **6506** LRV 23



Nut Tree **6502** LRV 30



Weathered Country Plank **6504** LRV 11

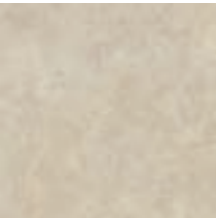


Classic Oak **6503** LRV 23

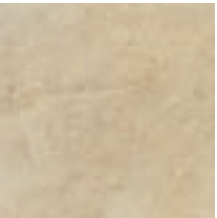
457.2mm x 457.2mm
18" x 18"



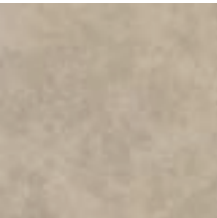
Portland Stone **7500** LRV 51



Classic Limestone **7501** LRV 47



Classic Yorkstone **7502** LRV 44



Smoked Limestone **7503** LRV 37

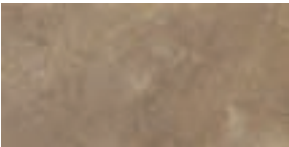


Warm Grey Concrete **7504** LRV 21

304.8mm x 609.6mm
12" x 24"



Roman Limestone **7506** LRV 33



Cambrian Stone **7507** LRV 24

LRV - Light Reflectance Value

HETEROGENEOUS

EXPONA®

Expona Flow PUR

Flow PUR 59





Expona Flow PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm
Total Weight	ISO 23997 (EN 430)	2660g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
	ASTM F1303	Type I, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B AS 4586	R10
	ASTM D2047	SCOF ≥0.5
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F1914	<0.005"
	ASTM F970 (Modified)	<0.005" (750 psi)
	ISO 24343-1	≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.40%
Flexibility	ISO 24344 (EN 435)	(Method A) Pass 20mm ø
	ASTM F137	0.25" Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Box
Sheet	2m x 20m (2.187 yds x 21.872 yds)	50	40m² (47.834 yds)

Sustainability		
BRE Green Guide	A+ ENP 415	
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	10%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	8dB

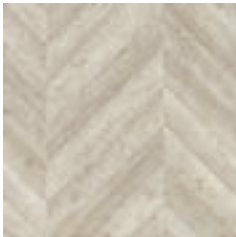
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Expona Flow PUR



White Pine **9834**
plank size in sheet: 166 x 1500mm
w/r 9834 LRV 57



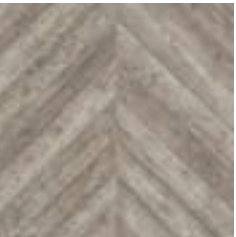
Painted Chevron **9828**
plank size in sheet: 120 x 700mm
w/r 9828 LRV 43



Sun Bleached Oak **9825**
plank size in sheet: 200 x 1500mm
w/r 9825 LRV 31



Silver Oak **9826**
plank size in sheet: 200 x 1500mm
w/r 9826 LRV 28



Grey Weathered Chevron **9829**
plank size in sheet: 120 x 700mm
w/r 9829 LRV 26



Classic Limed Ash **9833**
plank size in sheet: 166 x 1500mm
w/r 9833 LRV 49



Warm Limed Ash **9832**
plank size in sheet: 166 x 1500mm
w/r 9832 LRV 34



Blond Pine **9839**
plank size in sheet: 166 x 1500mm
w/r 9839 LRV 37



Blond Oak **9820**
plank size in sheet: 167 x 1500mm
w/r 9820 LRV 28



Roasted Limed Ash **9831**
plank size in sheet: 166 x 1500mm
w/r 9831 LRV 27



English Oak **9823**
plank size in sheet: 200 x 1500mm
w/r 9823 LRV 24



Golden Pine **9838**
plank size in sheet: 166 x 1500mm
w/r 9838 LRV 25



Reclaimed Chevron **9830**
plank size in sheet: 120 x 700mm
w/r 9830 LRV 17



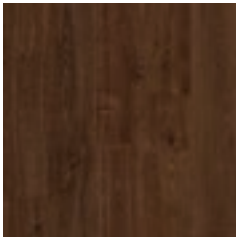
Honey Oak **9821**
plank size in sheet: 167 x 1500mm
w/r 9821 LRV 22



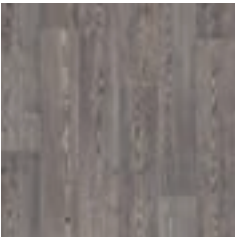
Toasted Oak **9822**
plank size in sheet: 167 x 1500mm
w/r 9822 LRV 18



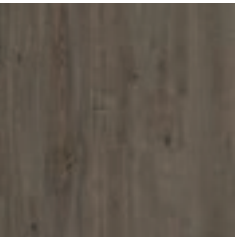
Bronzed Pine **9835**
plank size in sheet: 166 x 1500mm
w/r 9835 LRV 14



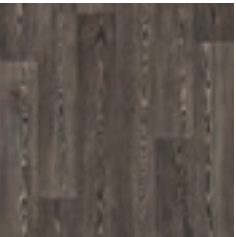
Aged Oak **9824**
plank size in sheet: 200 x 1500mm
w/r 9824 LRV 8



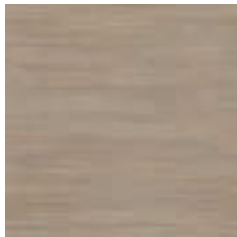
Silvered Pine **9836**
plank size in sheet: 166 x 1500mm
w/r 9836 LRV 17



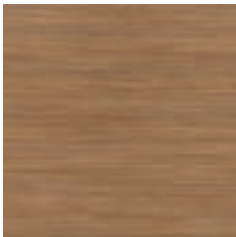
Smoked Oak **9827**
plank size in sheet: 200 x 1500mm
w/r 9827 LRV 11



Charcoal Pine **9837**
plank size in sheet: 166 x 1500mm
w/r 9837 LRV 13



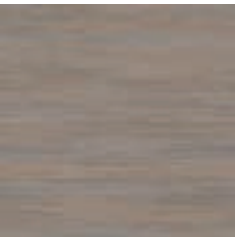
Honey Beige **9869**
NCS S 3005-Y50R
w/r 9869 LRV 29



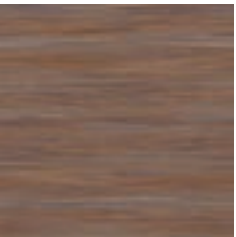
Auburn **9863**
NCS S 5020-Y30R
w/r 9863 LRV 17



Espresso **9867**
NCS S 7005-Y80R
w/r 9867 LRV 10



Autumn Rain **9864**
NCS S 5005-Y80R
w/r 9864 LRV 24



Firelight **9868**
NCS S 5020-Y40R
w/r 9868 LRV 16

w/r - Weld Rod

LRV - Light Reflectance Value

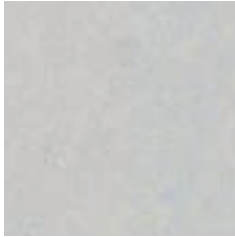
NCS - Natural Colour System



Night Sky **9865**
NCS S 7000-N
w/r 9865 LRV 13



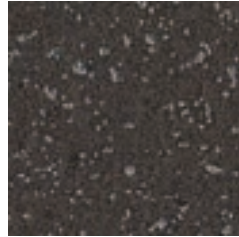
Raven **9866**
NCS S 7502-R
w/r 9866 LRV 12



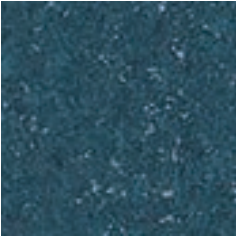
Luna **9844**
NCS S 1502-B
w/r 9844 LRV 48



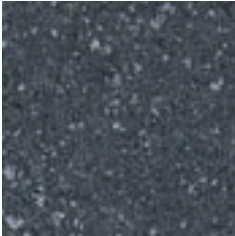
Storm **9845**
NCS S 3502-B
w/r 9845 LRV 26



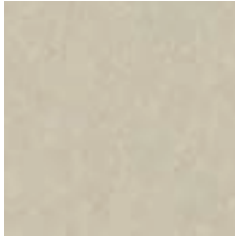
Jet **9842**
NCS S 8000-N
w/r 9842 LRV 8



Steel Blue **9852**
NCS S 6020-B10G
w/r 9852 LRV 10



Midnight **9854**
NCS S 7005-R80B
w/r 9854 LRV 10



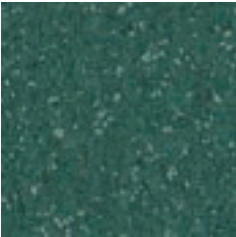
Oatmeal **9840**
NCS S 2005-G90Y
w/r 9840 LRV 43



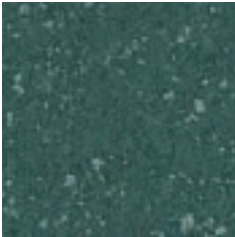
Moleskin **9841**
NCS S 3005-Y20R
w/r 9841 LRV 28



Taupe **9843**
NCS S 7502-Y
w/r 9843 LRV 10



Teal **9851**
NCS S 6020-B10G
w/r 9851 LRV 11



Woodland **9853**
NCS S 6020-B50G
w/r 9853 LRV 11



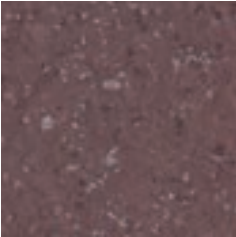
Flaxen **9849**
NCS S 0560-Y
w/r 9849 LRV 44



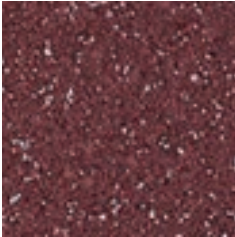
Meadow **9850**
NCS S 2050-G90Y
w/r 9850 LRV 32



Burnt Orange **9848**
NCS S 3040-Y40R
w/r 9848 LRV 24



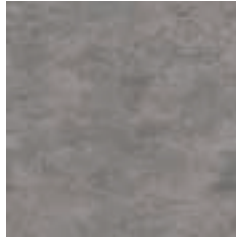
Mulberry **9846**
NCS S 6010-R30B
w/r 9846 LRV 13



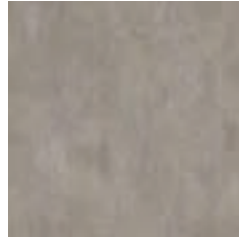
Plum **9847**
NCS S 6020-R10B
w/r 9847 LRV 9



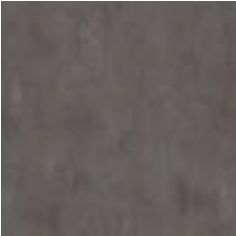
Light Grey Concrete **9858**
NCS S 3000-N
w/r 9858 LRV 40



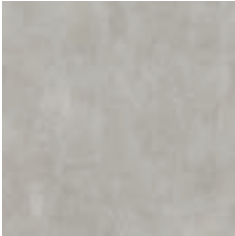
Cool Concrete **9856**
NCS S 4500-N
w/r 9856 LRV 22



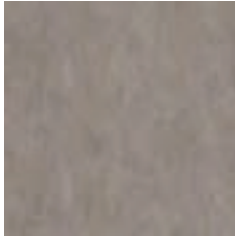
Warm Concrete **9855**
NCS S 3502-R
w/r 9855 LRV 25



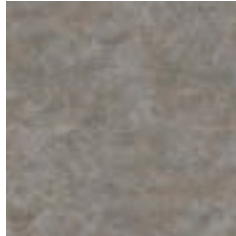
Dark Grey Concrete **9857**
NCS S 6502-R
w/r 9857 LRV 13



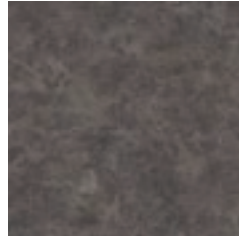
Light Industrial Concrete **9860**
NCS S 2500-N
w/r 9860 LRV 35



Dark Industrial Concrete **9859**
NCS S 4502-R
w/r 9859 LRV 24



Copper Ornamental **9861**
NCS S 5502-R
w/r 9861 LRV 19



Onyx Ornamental **9862**
NCS S 7000-N
w/r 9862 LRV 11

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System





HOMOGENEOUS

From traditional marbleized through to sophisticated non-directional decorations, the homogeneous family of products offers excellent durability, reliability, ease of maintenance and endless design possibilities for the most demanding of areas.

Polyflor Homogeneous PUR – polyurethane reinforcement cross-linked and UV cured – facilitates a lifelong polish-free maintenance regime, superior cleaning benefits, enhanced protection, and optimum appearance retention.

Use areas and possibilities are near endless; here are just a few typical examples: hospitals, clinics, laboratories, daycare, schools, universities, long-term care facilities, retirement homes, retail stores, and offices.

Palettone PUR	67
Pearlazzo PUR & Prestige PUR	69
Classic Mystique PUR	73
2000 PUR	75
XL PU	77
Standard XL	77

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Palettone PUR	Pearlazzo & Prestige PUR	Classic Mystique PUR
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Product Format

Gauge	ISO 24346 (EN 428)	2.0mm	2.0mm	2.0mm
Sheet Size	ISO 24341 (EN 426)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)
Tile Size	ISO 24342 (EN 427)	608mm x 608mm (23.937" x 23.937")	-	300mm x 300mm (11.81" x 11.81") 608mm x 608mm (23.937" x 23.937")
Total Weight	ISO 23997 (EN 430)	2800g/m²	2950g/m²	3250g/m²
Finish		PUR	PUR	PUR

Performance Requirements

General Performance	ISO 10581	Conforms	Conforms	Conforms
	ASTM F1913	Conforms	Class I, Type A	Conforms
	ASTM F1700	Class I, Type A	-	Class I, Type A
Use Area	ISO 10874 (EN 685)	23, 34, 43	23, 34, 43	23, 34, 43
Slip Resistance	EN 13893	Class DS	Class DS	Class DS
	DIN 51130 / DIN EN 16165 Ann. B	R10	R9	R9
Binder Content	ISO 10581	Type I	Type I	Type I
Abrasion Resistance	EN 660-2	Group T	Group T	-
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1
	ASTM E662	<450	<450	<450
	ASTM E648	Class 1	Class 1	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)	≤0.005" (750 psi)	≤0.005" (750 psi)
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable	Suitable	Suitable

Sustainability

BRE Green Guide	A+ ENP 472	A+ ENP 472	A+ ENP 472
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified	Certified
Finnish M1 Classification	Certified	Certified	Certified
AgBB/ABG	Pass	Pass	Pass
Responsible Sourcing	BES 6001	Excellent	Excellent

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	4dB	4dB	4dB
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Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance	Good resistance
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All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	2000 PUR	XL PU	Standard XL
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Product Format

Gauge	ISO 24346 (EN 428)	2.0mm, 2.5mm	1.5mm, 2.0mm	1.5mm, 2.0mm
Sheet Size	ISO 24341 (EN 426)	2.0mm: 2m x 20m (21.872 yds x 2.187 yds) 2.5mm: 2m x 15m (2.187 yds x 16.404 yds)	1.5mm: 2m x 27.5m (2.187 yds x 30.074 yds) 2.0mm: 2m x 20m (2.1872 yds x 21.872 yds)	1.5mm: 2m x 27.5m (2.187 yds x 30.074 yds) 2.0mm: 2m x 20m (2.1872 yds x 21.872 yds)
Tile Size	ISO 24342 (EN 427)	2.0mm: 300mm x 300mm (11.81" x 11.81") 2.0mm: 608mm x 608mm (23.937" x 23.937") 2.5mm: 300mm x 300mm (11.81" x 11.81")	2.0mm: 300mm x 300mm (11.81" x 11.81") 2.0mm: 608mm x 608mm (23.937" x 23.937")	2.0mm: 300mm x 300mm (11.81" x 11.81") 2.0mm: 608mm x 608mm (23.937" x 23.937")
Total Weight	ISO 23997 (EN 430)	2.0mm: 3550g/m² 2.5mm: 4552g/m²	1.5mm: 2360g/m² 2.0mm: 3200g/m²	1.5mm: 2360g/m² 2.0mm: 3200g/m²
Finish		PUR	PU	-

Performance Requirements

General Performance	ISO 10581	Conforms	Conforms	Conforms
	ASTM F1913	Conforms	Conforms	Conforms
	ASTM F1700	Class I, Type A	Class I, Type A	Class I, Type A
Use Area	ISO 10874 (EN 685)	2.0mm, 2.5mm: 23, 34, 43	1.5mm: 23, 32, 41 2.0mm: 23, 34, 43	1.5mm: 23, 32, 41 2.0mm: 23, 34, 43
Slip Resistance	EN 13893	Class DS	Class DS	Class DS
	DIN 51130 / DIN EN 16165 Ann. B	R9	R9	R9
Binder Content	ISO 10581	Type II	Type II	Type II
Abrasion Resistance	EN 660-2	Group M	Group M	Group M
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1
	ASTM E662	<450 (2.0mm)	<450	<450
	ASTM E648	Class 1 (2.0mm)	Class 1	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500 (2.0mm)	FSV < 300; SDV < 500 (2.0mm)	FSV < 300; SDV < 500 (2.0mm)
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)	≤0.005" (750 psi) (2.0mm)	≤0.005" (750 psi)
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable	Suitable	Suitable

Sustainability

BRE Green Guide	A+ ENP 472	A+ ENP 472	A+ ENP 472
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified	Certified
Finnish M1 Classification	Certified (2.0mm)	Certified	Certified
AgBB/ABG	Pass	Pass	Pass
Responsible Sourcing	BES 6001	Excellent	Excellent

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	4dB (2.0mm)	4dB (2.0mm)	4dB (2.0mm)
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Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance	Good resistance
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All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.



Palettone PUR

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	2800g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
	ASTM F1700	Class I, Type A
Use Area	ISO 10874 (EN 685)	23, 34, 43
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	AS 4586	R10
	ASTM D2047	SCOF ≥0.6
Binder Content	ISO 10581	Type I
Abrasion Resistance	EN 660-2	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	ASTM E662	<450
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0 kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750psi)
	ISO 24343-1	≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Flexibility	ASTM F137	Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet & Tile Sizes

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	42	40m ² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 472
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	25%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
VOC Emissions	TVOC after 28 days	≤ 10µg/m ³
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	4dB

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products.		
The implementation of an effective cleaning regime is the most important defence against infection. Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth
Clean Rooms	ISO 14644-1	Class 4
Ease of Radioactive Decontamination	ISO 8690	Excellent

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	608mm x 608mm (23.937" x 23.937")	12	14	5.17m ² (55.649 ft ²)

Palettone PUR



Urban Air **8605**
NCS S 1002-Y
w/r 8605 LRV 68



Linen Air **8635**
NCS S 1502-Y
w/r 9703 LRV 62



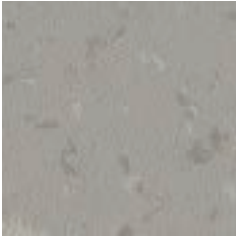
Frosted Glass **8606**
NCS S 2002-G50Y
w/r 8606 LRV 53



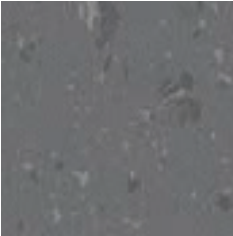
Cool Blende **8636**
NCS S 3005-R80B
w/r 9704 LRV 43



Dove Tail **8607**
NCS S 3502-R
w/r 8607 LRV 38



Lunar Landscape **8637**
NCS S 4000-N
w/r 9718 LRV 34



Pencil Lead **8608**
NCS S 6005-B20G
w/r 8608 LRV 18



Deep Space **8609**
NCS S 7500-N
w/r 8609 LRV 10



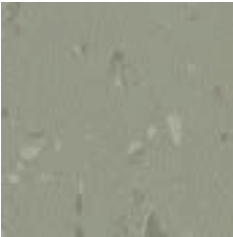
Natural Cotton **8621**
NCS S 1505-Y50R
w/r 8621 LRV 58



Earthenware **8641**
NCS S 2005-Y50R
w/r 9716 LRV 49



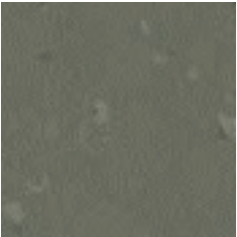
Fired Ochre **8642**
NCS S 4005-Y20R
w/r 9724 LRV 29



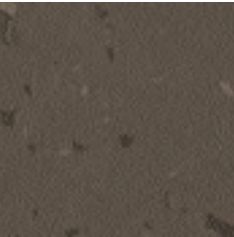
Garden Sage **8643**
NCS S 4005-G50Y
w/r 8643 LRV 32



Quarrystone **8639**
NCS S 5500-N
w/r 8639 LRV 23



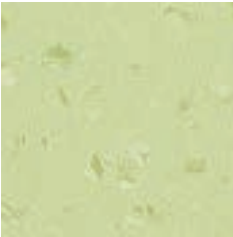
Dried Tarragon **8644**
NCS S 6005-G50Y
w/r 8644 LRV 17



Freshly Ground **8624**
NCS S 7005-Y20R
w/r 8624 LRV 12



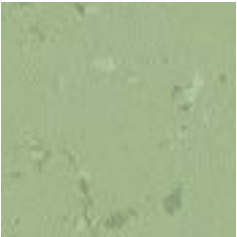
Woodland Air **8615**
NCS S 1005-G20Y
w/r 8615 LRV 70



Orchard Walk **8616**
NCS S 1020-G40Y
w/r 8616 LRV 60



Pennyroyal Mint **8652**
NCS S 2020-B50G
w/r 9706 LRV 45



Crisp Apple **8653**
NCS S 2030-G30Y
w/r 9708 LRV 40



Sunshine Meadow **8617**
NCS S 2050-G60Y
w/r 8617 LRV 38



English Garden **8618**
NCS S 3050-G40Y
w/r 8618 LRV 17



Morning Air **8610**
NCS S 1002-B50G
w/r 8610 LRV 75



Weekend Sky **8611**
NCS S 0907-R90B
w/r 8611 LRV 64



Painter's Dream **8612**
NCS S 1020-R80B
w/r 8612 LRV 54



Superior Sky **8648**
NCS S 2020-R90B
w/r 9709 LRV 43



Classic Mystique PUR

UK
CA
CE
BS EN 14041 EN 14041

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	3250g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
	ASTM F1700	Class I, Type A
Use Area	ISO 10874 (EN 685)	23, 34, 43
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R9
	DIN EN 16165 Ann. B	
	AS 4586	R9
	ASTM D2047	SCOF ≥0.6
Binder Content	ISO 10581	Type I
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	ASTM E662	<450
	CAN/ULC S102.2	FSV < 300; SDV < 500
	BCA Spec C1.10 Clause 3	Complies
	AS ISO 9239-1	>8.0 kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
	ISO 24343-1	≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Flexibility	ASTM F137	Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sustainability		
BRE Green Guide		A+ ENP 472
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	25%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
VOC Emissions	TVOC after 28 days	≤ 10µg/m3
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	4dB

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423) ASTM F 925	Good resistance Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	

All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection. Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth
Ease of Radioactive Decontamination	ISO 8690	Excellent

Sheet & Tile Sizes

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	24	40m² (47.834 yds)

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	300mm x 300mm (11.81" x 11.81")	24	50	4.5m² (48.437ft²)
	608mm x 608mm (23.937" x 23.937")	24	14	5.17m² (55.649ft²)

Classic Mystique PUR



Silent Dove **1540**
NCS S 1002-Y

w/r 1540
LRV 66



Quartz **1400**
NCS S 2500-N

w/r 9340
LRV 50



Pale Slate **1200**
NCS S 3502-B

w/r 1200
LRV 47



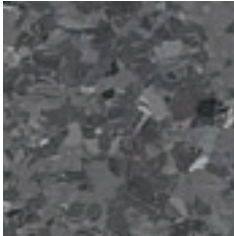
Steel Parade **1550**
NCS S 3500-N

w/r 1550
LRV 36



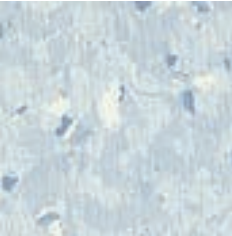
Smokestone **1160**
NCS S 4502-G

w/r 9120
LRV 28



Nocturne **1380**
NCS S 6502-B

w/r 8270
LRV 13



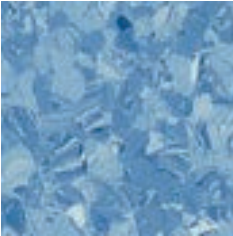
Atlantic Surf **1590**
NCS S 1510-R80B

w/r 1590
LRV 58



Ladoga **1410**
NCS S 2010-R90B

w/r 1410
LRV 46



Cloudburst **1210**
NCS S 2040-R90B

w/r 1210
LRV 32



Mountain Lake **1330**
NCS S 3020-R90B

w/r 8350
LRV 28



Delta Blue **1220**
NCS S 6020-R80B

w/r 1220
LRV 11



Lemon Zest **1140**
NCS S 1060-Y10R

w/r 1140
LRV 58



Silver Mist **1430**
NCS S 1505-Y40R

w/r 1430
LRV 62



Soft Almond **1560**
NCS S 1505-Y40R

w/r 1560
LRV 64



Satinwood **1370**
NCS S 1505-Y30R

w/r 8320
LRV 55



Shoreline **1460**
NCS S 2020-Y30R

w/r 1460
LRV 55



Nut Husk **1570**
NCS S 3005-Y50R

w/r 1570
LRV 38



Sorrel Bay **1580**
NCS S 3010-Y30R

w/r 1580
LRV 36



Cloud Stone **1530**
NCS S 4502-Y

w/r 1530
LRV 25



Smoked Truffle **1190**
NCS S 7005-Y20R

w/r 1190
LRV 12



Asparagus **1320**
NCS S 3010-G50Y

w/r 8360
LRV 37



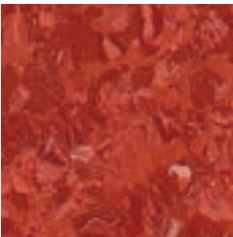
Spring Meadow **1150**
NCS S 3050-G40Y

w/r 1150
LRV 22



Rich Chocolate **1520**
NCS S 7010-Y50R

w/r 1520
LRV 10



Sunblaze **1260**
NCS S 3060-Y90R

w/r 1260
LRV 14



2000 PUR

UK
CA
CE
BS EN 14041 EN 14041

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm, 2.5mm
Total Weight	ISO 23997 (EN 430)	2.0mm: 3550g/m ²
		2.5mm: 4552g/m ²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
	ASTM F1700	Class I, Type A
Use Area	ISO 10874 (EN 685)	23, 34, 43
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R9
	DIN EN 16165 Ann. B	
	AS 4586	R9
	ASTM D2047	SCOF ≥0.6
Binder Content	ISO 10581	Type II
Abrasion Resistance	EN 660-2	Group M
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1 (2.0mm)
	ASTM E662	<450 (2.0mm)
	CAN/ULC S102.2	FSV < 300; SDV < 500 (2.0mm)
	AS ISO 9239-1	>8.0 kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
	ISO 24343-1	≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Flexibility	ASTM F137	Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet & Tile Sizes

Format	Size	Shades	Coverage per Roll
Sheet	2.0mm: 2m x 20m (2.187 yds x 21.872 yds)	20	40m ² (47.834 yds)
	2.5mm: 2m x 15m (2.187 yds x 16.404 yds)	6	30m ² (35.875 yds)

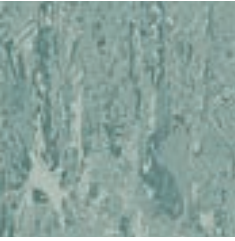
Sustainability		
BRE Green Guide		A+ ENP 472
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		25%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified (2.0mm)
AgBB/ABG		Pass
VOC Emissions	TVOC after 28 days	≤ 10µg/m ³
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	4dB (2.0mm)

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products.		
The implementation of an effective cleaning regime is the most important defence against infection. Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth
Ease of Radioactive Decontamination	ISO 8690	Excellent (2.0mm)

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	2.0mm: 300mm x 300mm (11.81" x 11.81")	20	50	4.5m ² (48.437ft ²)
	2.0mm: 608mm x 608mm (23.937" x 23.937")	20	14	5.17m ² (55.649ft ²)
	2.5mm: 300mm x 300mm (11.81" x 11.81")	6	40	3.6m ² (38.749ft ²)

 Oak 8300 NCS S 2010-Y30R H A	 w/r 8320 LRV 54	 Blossom 8900 NCS S 1515-Y30R	 w/r 8900 LRV 52	 Buckwheat 8850 NCS S 3010-Y40R H A	 w/r 8850 LRV 39	 Rosehip 8950 NCS S 3020-Y80R	 w/r 8950 LRV 37	 Dawn Mist 8800 NCS S 2005-Y30R	 w/r 8820 LRV 60
 Mint Crest 8700 NCS S 2020-B60G H A	 w/r 8700 LRV 45	 Willowbank 8380 NCS S 4010-B70G H A	 w/r 2120 LRV 29	 Glenbeck 8750 NCS S 4030-B50G	 w/r 8750 LRV 24	 Lace Blue 8500 NCS S 2502-Y H A	 w/r 8500 LRV 47	 Stream 8050 NCS S 3010-R90B	 w/r 8200 LRV 35
 Stonewall 8230 NCS S 4502-B H A	 w/r 8230 LRV 29	 Larkspur 8350 NCS S 4020-R90B H A	 w/r 8350 LRV 27	 Wild Lilac 8650 NCS S 2005-R70B	 w/r 8650 LRV 51	 Glacier Blue 8450 NCS S 2030-B	 w/r 8450 LRV 42	 Thistle 8600 NCS S 4030-R70B	 w/r 8600 LRV 18
 Sapphire 8550 NCS S 4030-R90B	 w/r 8550 LRV 21	 Saffron 8490 NCS S 2050-Y20R	 w/r 3070 LRV 41	 Brushed Ochre 8000 NCS S 3050-Y70R	 w/r 8000 LRV 23	 Sequoia 8400 NCS S 3040-Y80R	 w/r 4120 LRV 16	 Shadow 8150 NCS S 7502-B	 w/r 8270 LRV 12

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System

Sheet: 2.5mm - 2m x 15m

Tile: 2.5mm - 300mm x 300mm



XL PU

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	1.5mm, 2.0mm
Total Weight	ISO 23997 (EN 430)	1.5mm: 2360g/m ² 2.0mm: 3200g/m ²
Finish	PU	
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
	ASTM F1700	Class I, Type A
Use Area	ISO 10874 (EN 685)	23, 32, 41 (1.5mm)
		23, 34, 43 (2.0mm)
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R9
	DIN EN 16165 Ann. B	
	AS 4586	R9
	ASTM D2047	SCOF ≥0.6
Binder Content	ISO 10581	Type II
Abrasion Resistance	EN 660-2	Group M
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	ASTM E662	<450
	CAN/ULC S102.2	FSV < 300; SDV < 500 (2.0mm)
	AS ISO 9239-1	>8.0 kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified) ISO 24343-1	≤0.005" (750psi) (2.0mm) ≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Flexibility	ASTM F137	Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet & Tile Sizes

Format	Size	Shades	Coverage per Roll
Sheet	1.5mm 2m x 27.5m (2.187 yds x 30.074 yds)	4	55m² (48.437 yds)
	2.0mm 2m x 20m (2.1872 yds x 21.872 yds)	23	40m² (55.649 yds)

Sustainability		
BRE Green Guide		A+ ENP 472
GreenTag	LCA Rate Gold Plus	GreenRate level A (2.0mm)
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		25%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	4dB (2.0mm)

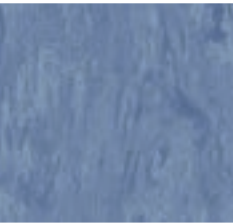
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection. Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth
Ease of Radioactive Decontamination	ISO 8690	Excellent

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	2.0mm 300mm x 300mm € (11.81" x 11.81")	12	50	4.5m² (48.437ft²)
	2.0mm 608mm x 608mm Ⓐ (23.937" x 23.937")	12	14	5.17m² (55.649ft²)

				
Dolomite 3910 NCS S 3020-Y20R E G	w/r 2500 LRV 41 Carnelian Beige 3890 NCS S 1510-Y30R E G	w/r 5330 LRV 61 Pumice 3700 NCS S 2000-N B E G	w/r 2650 LRV 54 Ruby 3840 NCS S 3060-Y80R B E G	w/r 2560 LRV 14 Ironstone 3850 NCS S 4040-Y70R w/r 3850 LRV 18

				
Sablee Beige 3900 NCS S 4020-Y30R E G	w/r 2510 LRV 29 Rose Quartz 3870 NCS S 2005-Y50R B E G	w/r 3870 LRV 56 Porcelain 3880 NCS S 1505-Y30R E G	w/r 3880 LRV 58 Flint 3720 NCS S 5502-B B E G	w/r 3720 LRV 25 Fossil 3710 NCS S 3000-N B E G

				
Citrine 3930 NCS S 2030-Y20R E G	w/r 2660 LRV 46 Blue Zircon 3760 NCS S 4050-R80B E G	w/r 8440 LRV 11 Tanzanite Blue 3750 NCS S 4040-R90B E G	w/r 3750 LRV 19 Azure 3770 NCS S 4020-R80B E G	w/r 3770 LRV 26 Crystal Blue 3740 NCS S 2030-R90B B E G

			
Blue Nickel 3730 NCS S 3010-R90B E G	w/r 5350 LRV 39 Turquoise 3810 NCS S 4010-B70G B E G	w/r 2610 LRV 31 Connemara Green 3800 NCS S 3030-G20Y B E G	w/r 3800 LRV 35 Jade 3830 NCS S 6020-G w/r 2520 LRV 14

w/r - Weld Rod	LRV - Light Reflectance Value	NCS - Natural Colour System	■ Sheet: 1.5mm - 2m x 27.5m	€ Tile: 2.0mm - 300mm x 300mm	Ⓐ Tile: 2.0mm - 608mm x 608mm
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Standard XL

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	1.5mm, 2.0mm
Total Weight	ISO 23997 (EN 430)	1.5mm: 2360g/m ² 2.0mm: 3200g/m ²
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
	ASTM F1700	Class I, Type A
Use Area	ISO 10874 (EN 685)	23, 32, 41 (1.5mm) 23, 34, 43 (2.0mm)
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R9
	DIN EN 16165 Ann. B	
	AS 4586	R9
	ASTM D2047	SCOF ≥0.6
Binder Content	ISO 10581	Type II
Abrasion Resistance	EN 660-2	Group M
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E662	<450
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500 (2.0mm)
	AS ISO 9239-1	>8.0 kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi) (1.5mm, 2.0mm)
	ISO 24343-1	≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Flexibility	ASTM F137	Pass
Underfloor Heating		Suitable, max 27°C

Performance Requirements (Continued)		
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sustainability		
BRE Green Guide		A+ ENP 472
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		25%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	4dB (2.0mm)

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	

All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection. Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.

Sheet & Tile Sizes

Format	Size	Shades	Coverage per Roll
Sheet	1.5mm 2m x 27.5m (2.187 yds x 30.074 yds)	3 12	55m ² (48.437 yds)
	2.0mm 2m x 20m (2.187 yds x 21.872 yds)		40m ² (55.649 yds)

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	2.0mm 300mm x 300mm ⚡ (11.81" x 11.81")	4 4	50 14	4.5m ² (48.437ft ²)
	2.0mm 608mm x 608mm ⚡ (23.937" x 23.937")			5.17m ² (55.649ft ²)

Standard XL



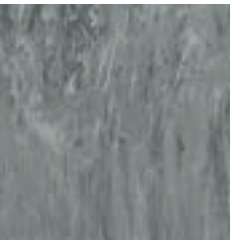
Black Panther **8640** w/r 8640 LRV 6
NCS S 8502-R



Slate Grey **9200** w/r 9200 LRV 32
NCS S 4000-N



Mushroom **9110** w/r 9110 LRV 40
NCS S 3010-Y30R



Graphite **9120** w/r 9120 LRV 28
NCS S 4502-G



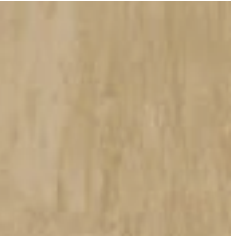
Black Cherry **8580** w/r 8580 LRV 9
NCS S 5030-R



Atlantic Blue **9170** w/r 9170 LRV 23
NCS S 4020-R90B



Polar Grey **9340** w/r 9340 LRV 54
NCS S 2002-Y50R



Desert Sand **9180** w/r 9180 LRV 37
NCS S 3020-Y10R



HETEROGENEOUS

Combining sophisticated designs with superior performance, heterogeneous floorcoverings are ideal for both commercial and residential installations. Our collections offer a wide decorative choice, a highly abrasion resistant vinyl wear layer and the low maintenance performance of polyurethane reinforcement. The floors can also be hot or cold-welded, creating a continuous, impervious surface ideal for hygiene critical areas.

Use areas and possibilities are near endless; here are just a few typical examples: hospitals, clinics, laboratories, daycare, schools, universities, long-term care facilities, retirement homes, retail stores, and offices.

Forest FX PUR 85

Bloc PUR 87

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Forest fx PUR	Bloc PUR
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Product Format

Gauge	ISO 24346 (EN 428)	2.0mm	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm	0.70mm
Sheet Size	ISO 24341 (EN 426)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)
Total Weight	ISO 23997 (EN 430)	2660g/m ²	2660g/m ²
Finish		PUR	PUR

Performance Requirements

General Performance	ISO 10582 (EN 649)		Conforms
	ISO11638 (EN 651)	-	-
	ISO 26986 (EN 653)		
	ASTM D2047	-	-
Use Area	ISO 10874 (EN 685)	23, 34, 43	23, 34, 43
Slip Resistance	EN 13893	Class DS	Class DS
	DIN 51130 / DIN EN 16165 Ann. B	R10	R10
Binder Content	ISO 10582	Type I	Type I
Abrasion Resistance	EN 649	Group T	Group T
	EN 651	-	-
	EN 653	-	-
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1
	ASTM E648	Class 1	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	<0.005" (750 psi)	<0.005" (750 psi)
	ISO 24343-1	≤0.10mm	≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable	Suitable

Sustainability

BRE Green Guide	A+ ENP 415	A+ ENP 415
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified
Finnish M1 Classification	Certified	Certified
AqBB/ABG	Pass	Pass
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	8dB	8dB
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Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance
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All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.





Forest fx PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm
Total Weight	ISO 23997 (EN 430)	2660g/m ²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
	ASTM F1303	Type I, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	AS 4586	R10
	ASTM D2047	SCOF ≥0.5
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F1914	<0.005"
	ASTM F970 (Modified)	<0.005" (750 psi)
	ISO 24343-1	≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.40%
Flexibility	ISO 24344 (EN 435)	(Method A) Pass 20mm ø
	ASTM F137	0.25" Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	18	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 415
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	10%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	8dB

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance

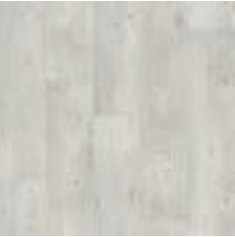
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Forest fx PUR



Parish Oak Parquet **3106**
plank size in sheet: 76.2 x 288.6mm
w/r 9841 LRV 32



Blanched Oak **3113**
plank size in sheet: 200 x 1000mm
w/r 3113 LRV 42



Oslo Oak **3104**
plank size in sheet: 167 x 1500mm
w/r 9829 LRV 32



Newport Oak **3109**
plank size in sheet: 167 x 1500mm
w/r 9838 LRV 30



Grey Sawmill Oak **3101**
plank size in sheet: 180 x 1000mm
w/r 3101 LRV 40



Rock Salt Oak **3103**
plank size in sheet: 220 x 1500mm
w/r 3103 LRV 37



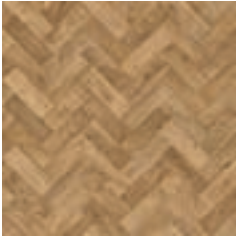
Alloyed Timber **3105**
plank size in sheet: 167 x 1500mm
w/r 9841 LRV 24



Oiled Oak **2990**
plank size in sheet: 167 x 1500mm
w/r 2990 LRV 35



Rural Deckwood **3102**
plank size in sheet: 180 x 1000mm
w/r 3102 LRV 28



Eton Oak Parquet **3108**
plank size in sheet: 76.2 x 288.6mm
w/r 9822 LRV 24



Classic Oak **3100**
plank size in sheet: 167 x 1500mm
w/r 3330 LRV 29



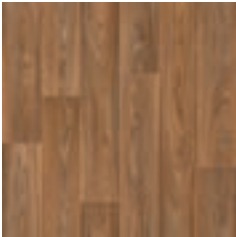
Rustic Oak **3330**
plank size in sheet: 84 x 332/664mm
w/r 3330 LRV 29



American Oak **3380**
plank size in sheet: 100 x 1000mm
w/r 3380 LRV 36



European Oak **3340**
plank size in sheet: 100 x 1000mm
w/r 3340 LRV 21



French Walnut **3120**
plank size in sheet: 167 x 1000mm
w/r 3120 LRV 17



Smoked Oak **3150**
plank size in sheet: 167 x 1500mm
w/r 3150 LRV 14



Mahogany **3360**
plank size in sheet: 84 x 332/664mm
w/r 3360 LRV 10



Brazilian Walnut **3990**
plank size in sheet: 133 x 1000mm
w/r 3990 LRV 8



Bloc PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm
Total Weight	ISO 23997 (EN 430)	2660g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
	ASTM F1303	Type I, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	ASTM D2047	SCOF ≥0.5
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F1914	<0.005"
	ASTM F970 (Modified)	<0.005" (750 psi)
	ISO 24343-1	≤0.10mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.40%
Flexibility	ISO 24344 (EN 435)	(Method A) Pass 20mm ø
	ASTM F137	0.25" Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	16	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 415
GreenTag	LCA Rate Silver Plus	GreenRate level A
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	10%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	8dB

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Bloc PUR



Loft White **9931**
NCS S 0502-G50Y
w/r 9931 LRV 84



Rock Salt **9932**
NCS S 1502-G50Y
w/r 9932 LRV 64



Studio Grey **9933**
NCS S 3000-N
w/r 9933 LRV 45



Urban Chic **9934**
NCS S 5502-B
w/r 9934 LRV 21



Classic Black **9935**
NCS S 8500-N
w/r 9935 LRV 5



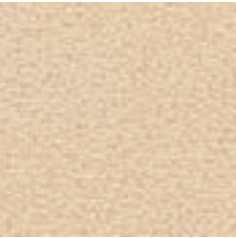
Lime Crush **9940**
NCS S 2060-G80Y
w/r 9940 LRV 38



Soft Moss **9942**
NCS S 4040-G70Y
w/r 9942 LRV 22



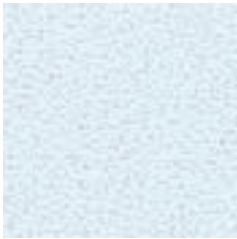
Woodland Green **9941**
NCS S 3060-G40Y
w/r 9941 LRV 22



Caramel Blush **9944**
NCS S 2010-Y30R
w/r 9944 LRV 53



Clay Deep **9946**
NCS S 5005-Y20R
w/r 9946 LRV 25



Cool Breeze **9936**
NCS S 0515-R80B
w/r 9936 LRV 71



Nordic Sky **9937**
NCS S 3030-R90B
w/r 9937 LRV 28



Marine Blue **9939**
NCS S 5040-R80B
w/r 9939 LRV 9



Lemon Punch **9947**
NCS S 1080-Y
w/r 9947 LRV 53



Red Beacon **9948**
NCS S 1080-Y80R
w/r 9948 LRV 18



Lilac Essence **9949**
NCS S 1510-R40B
w/r 9949 LRV 57

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Acoustic flooring from Polyflor provides options to reduce levels of impact noise within commercial and domestic interiors.

Ideally suited for use in commercial and residential buildings where sound insulation is an important requirement. These ranges of products also offer an extra level of underfoot comfort to aid with fatigue as an added product benefit.

Silentflor PUR 93

Acoustix Forest FX PUR 95

Acoustifoam 97

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Silentflor PUR	Acoustix Forest fx PUR
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Product Format

Gauge	ISO 24346 (EN 428)	3.7mm	3.7mm
Wear Layer	ISO 24340 (EN 429)	0.65mm	0.65mm
Sheet Size	ISO 24341 (EN 426)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)
Total Weight	ISO 23997 (EN 430)	2550g/m²	2550g/m²
Finish		PUR	PUR

Performance Requirements

General Performance	ISO 10582 (EN 649)	-	-
	ISO11638 (EN 651)	Conforms	Conforms
	ISO 26986 (EN 653)	-	-
	ASTM F1303	-	-
Use Area	ISO 10874 (EN 685)	23, 34, 42	23, 34, 42
Slip Resistance	EN 13893	Class DS	Class DS
	DIN 51130 / DIN EN 16165 Ann. B	R10	R10
Binder Content	ISO 10582	Type I	Type I
Abrasion Resistance	EN 649	-	-
	EN 651	Group T	Group T
	EN 653	-	-
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1
	ASTM E648	Class 1	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.009" (750 psi)	≤0.009" (750 psi)
	ISO 24343-1	≤0.20mm	≤0.20mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable	Suitable

Sustainability

BRE Green Guide	A+ ENP 415	A+ ENP 415
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified
Finnish M1 Classification	Certified	Certified
AgBB/ABG	Pass	Pass
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	19dB	19dB
Sound Transmission Coefficient	ASTM E90/492	STC 56	STC 56
Impact Insulation Class	ASTM E90/492	IIC 57	IIC 57

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance
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All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.





Silentflor PUR

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	3.7mm
Wear Layer	ISO 24340 (EN 429)	0.65mm
Total Weight	ISO 23997 (EN 430)	2550g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 11638 (EN 651)	Conforms
	ASTM F1303	Type I, Class I, Class C Backing
Use Area	ISO 10874 (EN 685)	23, 34, 42
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	AS 4586	R10
	ASTM D2047	SCOF ≥0.5
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 651	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F1914	≤0.005"
	ASTM F970 (Modified)	≤0.009" (750 psi)
	ISO 24343-1	≤0.20mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.40%
Flexibility	ISO 24344 (EN 435)	(Method A) Pass 20mm ø
	ASTM F137	0.25" Pass
Thermal Resistance	EN 12667	0.0525m² K/W
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Furniture Leg	ISO 16581 (EN 424)	Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	36	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 415
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	10%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	19dB
Sound Transmission Coefficient	ASTM E90/492	STC 56
Impact Insulation Class	ASTM E90/492	IIC 57

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Silentflor PUR



Warm Limed Ash **9953**
plank size in sheet: 166 x 1500mm
w/r 9832 LRV 34



Classic Limed Ash **9955**
plank size in sheet: 166 x 1500mm
w/r 9833 LRV 49



Sun Bleached Oak **9952**
plank size in sheet: 200 x 1500mm
w/r 9825 LRV 31



Blond Oak **9956**
plank size in sheet: 167 x 1500mm
w/r 9820 LRV 28



Roasted Limed Ash **9954**
plank size in sheet: 166 x 1500mm
w/r 9831 LRV 27



English Oak **9957**
plank size in sheet: 200 x 1500mm
w/r 9823 LRV 24



Honey Oak **9959**
plank size in sheet: 167 x 1500mm
w/r 9821 LRV 22



Toasted Oak **9960**
plank size in sheet: 167 x 1500mm
w/r 9822 LRV 18



Reclaimed Chevron **9958**
plank size in sheet: 120 x 700mm
w/r 9830 LRV 17



Bronzed Pine **9962**
plank size in sheet: 166 x 1500mm
w/r 9835 LRV 14



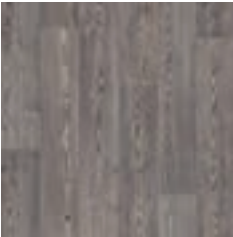
Aged Oak **9961**
plank size in sheet: 200 x 1500mm
w/r 9824 LRV 8



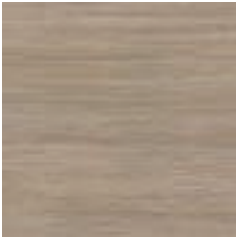
Smoked Oak **9963**
plank size in sheet: 200 x 1500mm
w/r 9827 LRV 11



Silver Oak **9951**
plank size in sheet: 200 x 1500mm
w/r 9826 LRV 28



Silvered Pine **9964**
plank size in sheet: 166 x 1500mm
w/r 9836 LRV 17



Honey Beige **9985**
NCS S 3005-Y50R
w/r 9869 LRV 29

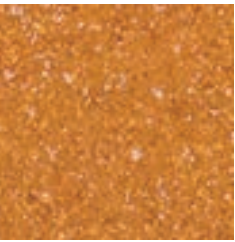


Autumn Rain **9986**
NCS S 5005-Y80R
w/r 9864 LRV 24

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



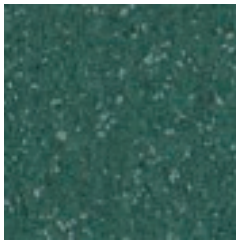
Burnt Orange 9981
NCS S 3040-Y40R
w/r 9848 LRV 24



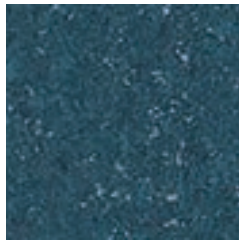
Flaxen 9979
NCS S 0560-Y
w/r 9849 LRV 44



Meadow 9980
NCS S 2050-G90Y
w/r 9850 LRV 32



Teal 9978
NCS S 6020-B70G
w/r 9851 LRV 11



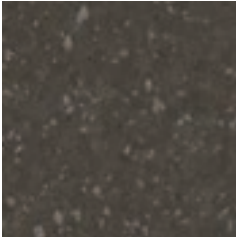
Steel Blue 9977
NCS S 6020-B10G
w/r 9852 LRV 10



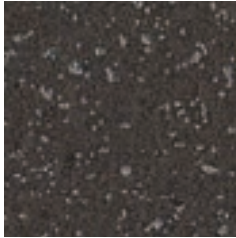
Moleskin 9975
NCS S 3005-Y20R
w/r 9841 LRV 28



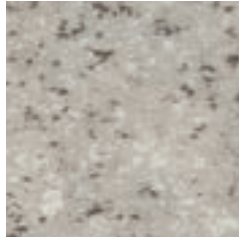
Storm 9973
NCS S 3502-B
w/r 9845 LRV 26



Taupe 9976
NCS S 7502-Y
w/r 9843 LRV 10



Jet 9974
NCS S 8000-N
w/r 9842 LRV 8



Zinc 9982
NCS S 3500-N
w/r 9804 LRV 37



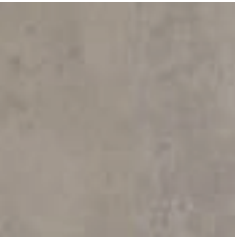
Onyx 9983
NCS S 7502-R
w/r 9805 LRV 14



Twilight 9984
NCS S 7005-Y20R
w/r 5086 LRV 14



Light Grey Concrete 9965
NCS S 3000-N
w/r 9858 LRV 40



Warm Concrete 9967
NCS S 3502-R
w/r 9855 LRV 25



Cool Concrete 9966
NCS S 4500-N
w/r 9856 LRV 22



Dark Grey Concrete 9968
NCS S 6502-R
w/r 9857 LRV 13



Light Industrial Concrete 9969
NCS S 2500-N
w/r 9860 LRV 35



Dark Industrial Concrete 9970
NCS S 4502-R
w/r 9859 LRV 24



Copper Ornamental 9971
NCS S 5502-R
w/r 9861 LRV 19



Onyx Ornamental 9972
NCS S 7000-N
w/r 9862 LRV 11

w/r - Weld Rod LRV - Light Reflectance Value NCS - Natural Colour System





Acoustix Forest fx PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	3.7mm
Wear Layer	ISO 24340 (EN 429)	0.65mm
Total Weight	ISO 23997 (EN 430)	2550g/m ²
Finish	PUR	
Performance Requirements		
General Performance	ISO 11638 (EN 651) ASTM F1303	Conforms Type I, Class I, Class C Backing
Use Area	ISO 10874 (EN 685)	23, 34, 42
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	AS 4586 ASTM D2047	R10 SCOF ≥0.5
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 651	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F1914	≤0.005"
	ASTM F970 (Modified)	≤0.009" (750 psi)
	ISO 24343-1	≤0.20mm
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.40%
Flexibility	ISO 24344 (EN 435) ASTM F137	(Method A) Pass 20mm ø 0.25" Pass
Thermal Resistance	EN 12667	0.0525m² K/W
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Furniture Leg	ISO 16581 (EN 424)	Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	8	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 415
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		10%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	19dB
Sound Transmission Coefficient	ASTM E90/492	STC 56
Impact Insulation Class	ASTM E90/492	IIC 57

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Acoustix Forest fx PUR



Warm Beech **3295**
plank size in sheet: 100 x 500mm
w/r 3290 LRV 34



American Oak **3385**
plank size in sheet: 100 x 1000mm
w/r 3380 LRV 33



Rustic Oak **3335**
plank size in sheet: 84 x 332/664mm
w/r 3330 LRV 25



European Oak **3345**
plank size in sheet: 100 x 1000mm
w/r 3340 LRV 20



Oiled Oak **3095**
plank size in sheet: 167 x 1500mm
w/r 2990 LRV 35



Classic Oak **3125**
plank size in sheet: 167 x 1500mm
w/r 3330 LRV 30



Smoked Oak **3155**
plank size in sheet: 167 x 1500mm
w/r 3150 LRV 14



Classic Walnut **3235**
plank size in sheet: 167 x 1000mm
w/r 3230 LRV 13



Acoustifoam

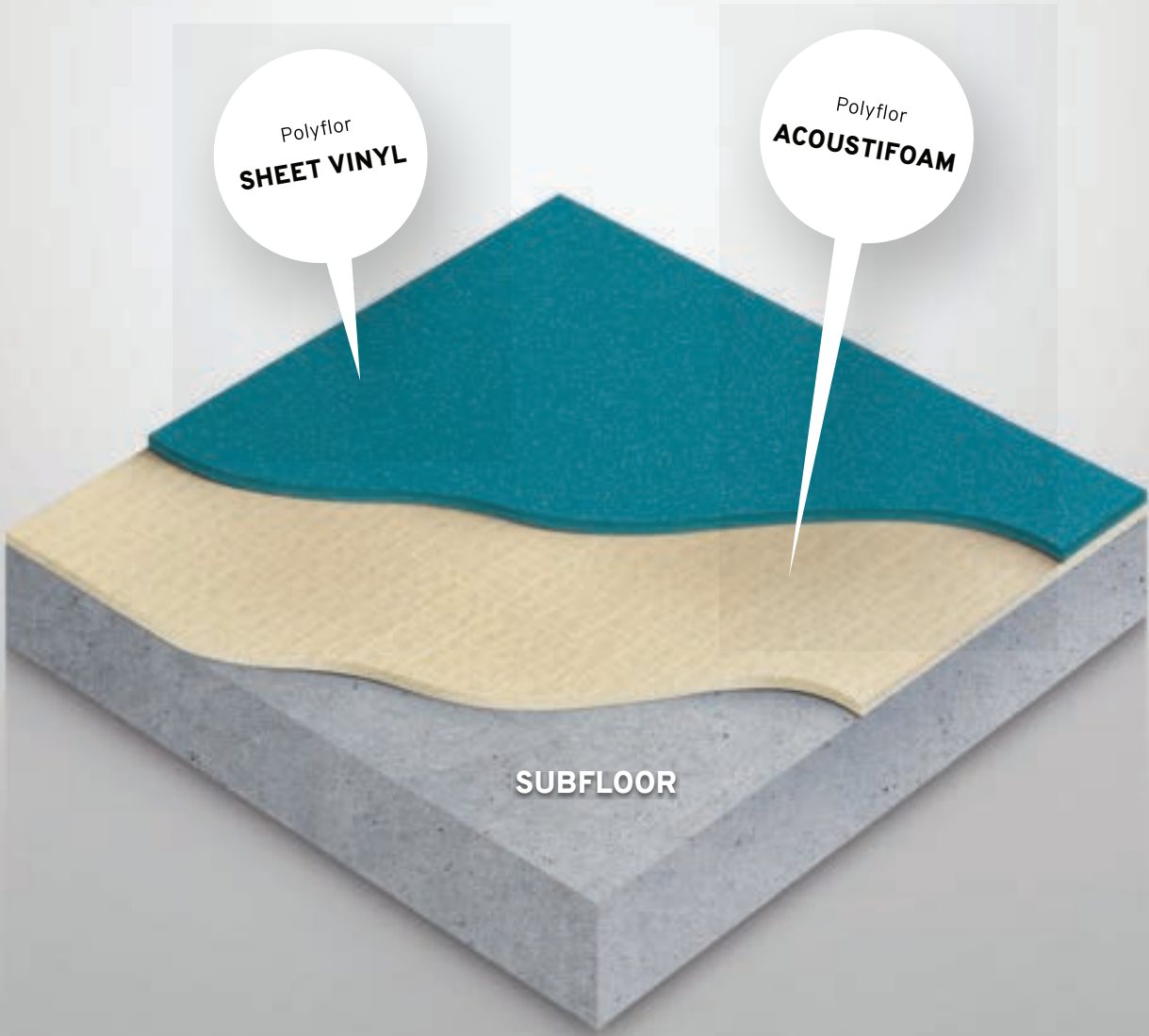
Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	680g/m²
Performance Requirements		
Reaction to Fire*	EN 13501-1	Class Bfl-S1
		Class Cfl-S1 (when laid underneath Polyflor
		Heterogeneous vinyl)
*Figures based on Acoustifoam laid underneath Forest fx, Pearlazzo PUR, Prestige PUR, Polysafe Verona PUR and Polysafe Standard PUR.		

Sheet Size

Format	Size	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	40m² (47.834 yds)

Sustainability		
Recyclable		100%
Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	2.0mm Polyflor Vinyl with Acoustifoam: 19dB



Impact Sound Reduction of

19dB

Polyflor’s Acoustifoam is closed cell PVC foam backing sheet which significantly reduces impact sound. Designed to be installed beneath standard Polyflor vinyl to achieve an impact sound reduction level of 19dB. Ideal for use in hospitals, schools, high rise buildings and other locations where noise reduction is required. Acoustifoam allows an expansive choice of colours, styles and performance characteristics when paired with 2.0mm Polyflor Vinyl.



LUXURY VINYL TILES

Luxury vinyl tile and plank collections replicate the undoubted beauty of natural materials, and feature sophisticated wood, stone, metallic and innovative effects. Design possibilities are endless through the combination of different colours and textures within each collection.

Stunning floors can be created through the use of bespoke Waterjet cutting, or use of readily available accessories such as inlay strips. All collections are protected by an easy to clean, polyurethane reinforcement surface treatment, to help maintain the floors beauty, resilience and practicality.

Affinity 255 PUR	105
Camaro PUR	107
Colonia PUR	111

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Affinity2 ^{ss} PUR	Camaro PUR	Colonia PUR
Product Format				
Gauge	ISO 24346 (EN 428)	2.0mm	2.0mm	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.55mm	0.30mm	0.20mm
Plank Sizes	ISO 24342 (EN 427)	184.2mm x 1219.2mm (7.224" x 48")	76.2mm x 228.6mm (3" x 9") 101.6mm x 914.4mm (4" x 36") 152.4mm x 914.4mm (6" x 36") 152.4mm x 1219.2mm (6" x 48") 203.2mm x 1219.2mm (8" x 48") Size Mix	101.6mm x 914.4mm (4" x 36") 152.4mm x 914.4mm (6" x 36") 152.4mm x 1219.2mm (6" x 48") 184.2mm x 1219.2mm (7.244" x 48")
Tile Sizes	ISO 24342 (EN 427)	-	304.8mm x 304.8mm (12" x 12") 304.8mm x 304.8mm (12" x 24") 304.8mm x 609.6mm (12" x 24")	304.8mm x 304.8mm (12" x 12") 304.8mm x 609.6mm (12" x 24") 457.2mm x 457.2mm (18" x 18")
Total Weight	ISO 23997 (EN 430)	2964g/m²	3600g/m²	3680g/m²
Finish		PUR	PUR	PUR

Performance Requirements

General Performance	ISO 10582 (EN 649)	Conforms	Conforms	Conforms
	EN 16511	-	-	-
	ASTM F3621	-	-	-
Use Area	ISO 10874 (EN 685)	23, 33, 42	23, 31	22
Slip Resistance	EN 13893	Class DS	Class DS	Class DS
	EN 13845	-	-	-
	DIN 51130 / DIN EN 16165 Ann. B	R10	R10	R10
	RRL Pendulum Test	-	-	-
	Surface Roughness	-	-	-
Binder Content	ISO 10582	Type I	Type I	Type I
Abrasion Resistance	EN 649	Group T	Group T	Group T
	EN 13845	-	-	-
	EN 13329 Annex E	-	-	-
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500	-
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	<0.05mm*	<0.05mm*	<0.05mm*
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable	Suitable	Suitable

Sustainability

BRE Green Guide		A+ Generic	A+ ENP 429	A ENP 429
Indoor Air Comfort Gold		Eurofins certified product	Eurofins certified product	Eurofins certified product
FloorScore		Certified	Certified	Certified
Finnish M1 Classification		Certified	Certified	Certified
AgBB/ABG		Pass	Pass	Pass
Responsible Sourcing	BES 6001	-	Very Good	Very Good
	SA 8000	Approved factory	Approved factory	Approved factory

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	2dB	2dB	2dB
Sound Transmission Coefficient	ASTM E90/492		STC 55	
Impact Insulation Class	ASTM E90/492		IIC 39	

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance	Good resistance
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Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.

*Average test value from current production

**Installed with Polyflor Vinyl LOC Underlay





Affinity2⁵⁵ PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.55mm
Total Weight	ISO 23997 (EN 430)	2964g/m ²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
Use Area	ISO 10874 (EN 685)	23, 33, 42
Slip Resistance	EN 13893	Class DS
	DIN 51130 / DIN EN 16165 Ann. B	R10
	ASTM D2047	SCOF ≥0.5
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E662	<450 Pass
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	<0.05mm*
	ASTM F970	≤0.005" @ 750psi
	ASTM F1914	≤0.005"
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.25%
	ASTM F2199	Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets
*Average test value from current production.		

Plank Size

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	184.2mm x 1219.2mm (7.224" x 48")	16	15	3.37m² (36.274 ft)

Sustainability		
BRE Green Guide	A+ Generic	
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	Up to 40%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	SA 8000	Approved Factory

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	2dB

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

184.2mm x 1219.2mm
7.25" x 48"



Aspen Pine **9870** LRV 50



Cracked White Oak **9871** LRV 45



Planed White Oak **9872** LRV 46



French Limed Oak **9873** LRV 37



Champagne Oak **9874** LRV 42



Dappled Oak **9875** LRV 29



Harvest Oak **9876** LRV 28



Saw Mill Oak **9877** LRV 28



Cross Sawn Timber **9878** LRV 29



Hazel Oak **9879** LRV 21



Smoked Walnut **9880** LRV 18



Flamed Chestnut **9881** LRV 15



Huckleberry Oak **9882** LRV 13



Reclaimed Pine **9883** LRV 25



Seasoned Grey Oak **9884** LRV 27



Jet Black Ash **9885** LRV 6

LRV - Light Reflectance Value



Camaro PUR

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.30mm
Total Weight	ISO 23997 (EN 430)	3600g/m ²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
Use Area	ISO 10874 (EN 685)	23, 31
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	AS 4586	R10
	ASTM D2047	SCOF ≥0.5
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E662	<450 Pass
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	<0.05mm*
	ASTM F970	≤0.005" @ 750psi
	ASTM F1914	≤0.005"
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.10%
	ASTM F2199	Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
*Average test value from current production.		

Plank & Tile Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	76.2mm x 228.6mm (3" x 9")	1	192	3.34m² (35.951 ft)
	101.6mm x 228.6mm (4" x 9")	2	36	3.34m² (35.951 ft)
	152.4mm x 914.4mm (6" x 36")	3	24	3.34m² (35.951 ft)
	152.4mm x 1219.2mm (6" x 48")	1	18	3.34m² (35.951 ft)
	203.2mm x 1219.2mm (8" x 48")	1	14	3.34m² (37.243 ft)
	Size Mix	1	36	3.62m² (38.965 ft)

Performance Requirements (Continued)			
Resistance to Light	ASTM F1515	ΔE ≤ 8.0	- Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0	- Meets
Sustainability			
BRE Green Guide		A+ ENP 429	
GreenTag	LCA Rate Gold Plus	GreenRate level A	
Generic EN 15804 EPD		Available	
Recyclable		100%	
Recycled Content		Up to 40%	
REACH		Compliant	
Indoor Air Comfort Gold		Eurofins certified product	
FloorScore		Certified	
Finnish M1 Classification		Certified	
AgBB/ABG		Pass	
Responsible Sourcing	BES 6001	Very Good	
	SA 8000	Approved factory	

Acoustic Performance			
Impact Sound Reduction	ISO 10140-3	2dB	
Sound Transmission Coefficient	ASTM E90/492	STC 55	
Impact Insulation Class	ASTM E90/492	IIC 39	

Maintenance Performance			
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	
	ASTM F925	Good resistance	
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.			

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	152.4mm x 609.6mm (6" x 24")	1	36	3.34m² (35.951 ft)
	304.8mm x 304.8mm (12" x 12")	7	36	3.34m² (35.951 ft)
	304.8mm x 609.6mm (12" x 24")	7	18	3.34m² (35.951 ft)

76.2mm x 228.6mm
3" x 9"



Cambridge Parquet **2251**
LRV 27



Georgian Parquet **2252**
LRV 16

76.2mm x 457.2mm
3" x 18"



Naked Blond Oak
Large Parquet **LPQ2257**
LRV 36



Westchester Oak
Large Parquet **LPQ2253**
LRV 39



Waterside Oak
Large Parquet **LPQ2256**
LRV 39

101.6mm x 914.4mm
4" x 36"



Nut Tree **2202** LRV 29

152.4mm x 914.4mm
6" x 36"



Smoke Brushed Elm **2233** LRV 25

Size Mix

Planks are supplied in 3 widths,
36 planks per box, (12 planks of each size).

76.2 / 101.6 / 152.4mm x 914.4mm
3/4/6" x 36"



Salvaged Timber **2247** LRV 23

152.4mm x 1219.2mm
6" x 48"



Natural Oak **2232** LRV 22

184.2mm x 1219.2mm
7.25" x 48"



Naked Blond Oak **PLK2257** LRV 36



Westchester Oak **PLK2253** LRV 39



Waterside Oak **PLK2256** LRV 39



Bianco Oak **2241** LRV 46

184.2mm x 1219.2mm (continued)
7.25" x 48"



Rosedale Oak **2254** LRV 42



Boathouse Oak **2242**  LRV 27



Fenland Oak **2258** LRV 30



Quayside Oak **2246** LRV 30



Cashmere Oak **2244** LRV 32



Sienna Oak **2248** LRV 29



Astoria Oak **2259**  LRV 20



Wild Amber Oak **2249**  LRV 19



Bayswater Oak **2261** LRV 25

304.8mm x 304.8mm
12" x 12"



Atlantic Slate **2339**
LRV 8

304.8mm x 609.6mm
12" x 24"



Arctic Slate **2341** LRV 53



White Metalstone **2332** LRV 57



Soho Cement **2347** LRV 50



Burnished Concrete **2342** LRV 37



Tribeca Cement **2348** LRV 39



Goldstone Micro Terrazzo **2349** LRV 29



Ocean Slate **2319** LRV 23



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.20mm
Total Weight	ISO 23997 (EN 430)	3680g/m ²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
Use Area	ISO 10874 (EN 685)	22
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	AS 4586	R10
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E662	<450 Pass
	ASTM E648	Class I
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	<0.05mm*
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.10%
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	≥6
*Average test value from current production.		

Plank & Tile Sizes

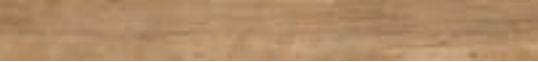
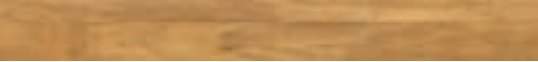
Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	101.6mm x 914.4mm (4" x 36")	3	36	3.34m² (35.951 ft)
	152.4mm x 914.4mm (6" x 36")	2	24	3.34m² (35.951 ft)
	152.4mm x 1219.2mm (6" x 48")	3	18	3.34m² (35.951 ft)
	184.2mm x 1219.2mm (7.244" x 48")	7	15	3.34m² (35.951 ft)

Sustainability		
BRE Green Guide	A ENP 429	
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	Up to 40%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	BES 6001	Very Good
	SA 8000	Approved factory

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	2dB

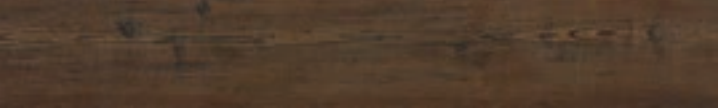
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

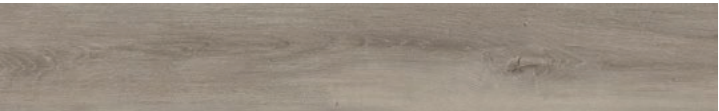
Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	304.8mm x 304.8mm (12" x 12")	4	36	3.34m² (35.951 ft)
	304.8mm x 609.6mm (12" x 24")	3	18	3.34m² (35.951 ft)
	457.2mm x 457.2mm (18" x 18")	4	16	3.34m² (35.951 ft)

101.6mm x 914.4mm 4" x 36"		
	Mountain Alder 4401	LRV 26
	Golden Koa 4403	LRV 27
	Woodland Oak 4411	LRV 19

152.4mm x 914.4mm 6" x 36"		
	Oxford Maple 4431	LRV 28
	Virginia Walnut 4432	LRV 13

152.4mm x 1219.2mm 6" x 48"		
	New England Elm 4433	LRV 51
	Schoolhouse Oak 4434	LRV 27
	English Oak 4435	LRV 31

184.2mm x 1219.2mm 7.25" x 48"		
	Nordic White Oak 4436	LRV 54
	Coastal Driftwood 4453	LRV 23
	Kings Oak 4437	LRV 9
	Cliff Top Oak 4438	 LRV 38

	Winchester Oak 4452	 LRV 30
	Hampton Oak 4439	 LRV 29
	Fired Oak 4454	 LRV 15

LRV - Light Reflectance Value



Colour/Pattern Variation

304.8mm x 609.6mm
12" x 24"



Glazed Metalstone **4533** LRV 35



Balmoral Grey Slate **4534** LRV 40



Welsh Raven Slate **4535** LRV 7

304.8mm x 304.8mm
12" x 12"



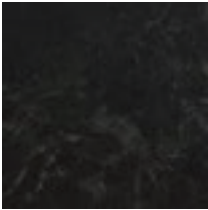
Cottage Yorkstone **4531**
LRV 48



Quarried Millstone **4532**
LRV 15



Stencilled Concrete **4526**
LRV 56



Imperial Black Marble **4515**
LRV 5

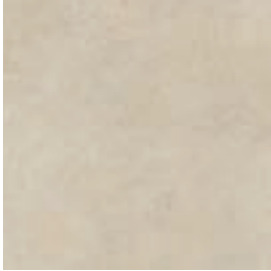
457.2mm x 457.2mm
18" x 18"



Silvered Concrete **4527**
LRV 60



Refined Concrete **4528**
LRV 22



Natural Limestone **4536**
LRV 54



Fossil Limestone **4537**
LRV 40

LRV - Light Reflectance Value  Colour/Pattern Variation





LUXURY VINYL TILES (LOOSE LAY)

Luxury vinyl tile and plank collections replicate the undoubted beauty of natural materials, and feature sophisticated wood, stone, metallic and innovative effects. Design possibilities are endless through the combination of different colours and textures within each collection.

Stunning floors can be created through the use of bespoke Waterjet cutting, or use of readily available accessories such as inlay strips. All collections are protected by an easy to clean, polyurethane reinforcement surface treatment, to help maintain the floors beauty, resilience and practicality.

Camaro Rigid Core PUR 119

Camaro LOC PUR 121

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Camaro Rigid Core ^{PUR}	Camaro Loc ^{PUR}
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Product Format

Gauge	ISO 24346 (EN 428)	5.5mm	4.0mm
Wear Layer	ISO 24340 (EN 429)	0.30mm	0.30mm
Plank Sizes	ISO 24342 (EN 427)	177.4mm x 1212.4mm (6.984" x 47.716") 101.6mm x 609.6mm (4" x 24")	145.6mm x 907.6mm (5.732" x 35.732") 177.4mm x 1212.4mm (6.984"x 47.732")
Tile Sizes	ISO 24342 (EN 427)	304.8mm x 609.6mm (12" x 24")	298 x 602.8mm (11.732" x 23.732")
Total Weight	ISO 23997 (EN 430)	8570g/m²	7025g/m²
Finish		PUR	PUR

Performance Requirements

General Performance	ISO 10582 (EN 649)	-	Conforms
	EN 16511	Conforms	-
	ASTM F3621	Conforms	-
Use Area	ISO 10874 (EN 685)	23, 31	23, 31
Slip Resistance	EN 13893	Class DS	Class DS
	EN 13845	-	-
	DIN 51130 / DIN EN 16165 Ann. B	R10	R10
	RRL Pendulum Test	-	-
	Surface Roughness	-	-
Binder Content	ISO 10582	Type I	Type I
Abrasion Resistance	EN 649	-	Group T
	EN 13845	-	-
	EN 13329 Annex E	-	-
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1
	CAN/ULC S102.2	FSV < 300; SDV < 500	-
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	≤0.10mm*	<0.10mm*
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable	Suitable

Sustainability

BRE Green Guide		-	A+ Generic
Indoor Air Comfort Gold		Eurofins certified product	Eurofins certified product
FloorScore		Certified	Certified
Finnish M1 Classification		Certified	Certified
AgBB/ABG		Pass	Pass
Responsible Sourcing	BES 6001	-	-
	SA 8000	Approved Factory	Approved factory

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	18dB	19dB**
Sound Transmission Coefficient	ASTM E90/492	STC 50	
Impact Insulation Class	ASTM E90/492	IIC 55	

**Installed with Polyflor Vinyl LOC Underlay

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance
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Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.

*Average test value from current production





Camaro Rigid Core PUR



Technical Specification

Product Format		
Gauge	ISO 24337 (EN 428)	5.5mm
Wear Layer	ISO 24340 (EN 429)	0.30mm
IXPE Acoustic Layer		1mm
Joint Profile		5G®
Total Weight	ISO 23997 (EN 430)	8570g/m²
Finish		PUR
Performance Requirements		
General Performance	EN 16511	Conforms
	ASTM F3261	Conforms
Use Area	ISO 10874 (EN 685)	23, 31
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	ASTM D2047	SCOF ≥0.5
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 15468 Annex A	≥ 7000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	ASTM E662	<450 Pass
	ASTM E648	Class 1
Static Electrical Propensity	EN 1815	<2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	≤0.10mm*
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Impact Resistance	EN 13329 Annex F	Pass ≥1800mm
Thermal Resistance	EN 12664	0.0356m² K/W
Dimensional Stability	ISO 23999 (EN 434)	≤0.10%*
Underfloor Heating		Suitable, max 27°C
Light Fastness	ISO 105-B02 (Method 3)	≥6
Furniture Leg	ISO 16581 (EN 424)	Pass
Swelling	EN ISO 24336	Pass (0.0%)
*Average test value from current production.		

Plank & Tile Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	177.4mm x 1212.4mm (6.984" x 47.716")	16	10	2.15m² (23.14 ft)
	101.6mm x 609.6mm (4" x 24")	4	24	1.48m² (15.93 ft)

Sustainability		
Recyclable		100%
Recycled Content		Up to 15%
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	SA 8000	Approved factory
REACH		Compliant

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	18dB
Sound Transmission Coefficient	ASTM E90/492	STC 50
Impact Insulation Class	ASTM E90/492	IIC 55

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	304.8mm x 609.6mm (12" x 24")	5	12	2.22m² (23.89 ft)

Camaro Rigid Core PUR

177.4 x 1212.4mm

6.9" x 47.7"



Bianco Oak **4137**  LRV 46



Boathouse Oak **4138**   LRV 27



Quayside Oak **4139**  LRV 30



Westchester Oak **PLK4141**   LRV 39



Rosedale Oak **4142**  LRV 42



Parisian Limed Oak **4156**  LRV 37



Evergreen Oak **4159**  LRV 24



Tennessee Oak **4162**   LRV 10

150 x 910mm

5.9" x 35.8"



Grey Mountain Ash **4154**  LRV 32



Hartland Oak **4158**  LRV 32



Waterside Oak **PLK4143**   LRV 39



Naked Blond Oak **PLK4144**   LRV 36



Fenland Oak **4146**  LRV 30



Astoria Oak **PLK4147**   LRV 20



Bayswater Oak **4148**  LRV 25



Harbour Side Oak **4157**  LRV 37



Butternut Oak **4161**  LRV 21



Moorland Oak **4163**  LRV 28

LRV - Light Reflectance Value

 Micro Bevelled Edges

 Colour/Pattern Variation

Camaro Rigid Core PUR

101.6mm x 609.6mm
 4" x 24"



Westchester Oak Herringbone **RPQ4141**
 LRV 39



Waterside Oak Herringbone **RPQ4143**
 LRV 39

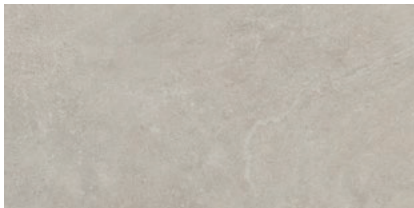


Naked Blond Oak Herringbone **RPQ4144**
 LRV 36



Astoria Oak Herringbone **RPQ4147**
 LRV 20

304.8mm x 609.6mm
 12" x 24"



Soho Cement **4149**
 LRV 50



Tribeca Cement **4151**
 LRV 39



Goldstone Micro Terrazzo **4152**
 LRV 29



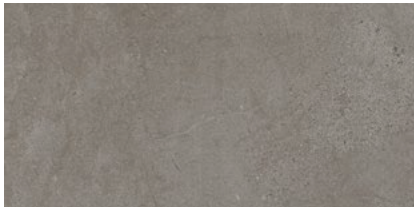
Pearl Micro Terrazzo **4153**
 LRV 40



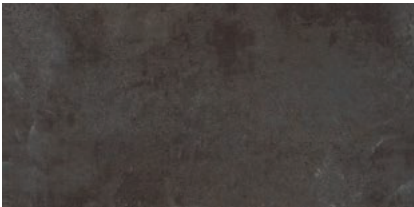
Luna Concrete **4164**
 LRV 66



Grey Flagstone **4166**
 LRV 43



Maison Concrete **4167**
 LRV 20



Black Shadow Slate **4168**
 LRV 12

LRV - Light Reflectance Value

 Micro Bevelled Edges

 Colour/Pattern Variation





Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	4.0mm
Wear Layer	ISO 24340 (EN 429)	0.30mm
Total Weight	ISO 23997 (EN 430)	7025g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 10582 (EN 649)	Conforms
Use Area	ISO 10874 (EN 685)	23, 31
Slip Resistance	EN 13893	Class DS
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
Binder Content	ISO 10582	Type I
Abrasion Resistance	EN 649	Group T
Reaction to Fire	EN 13501-1	Class Bfl-S1
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	≤0.10mm
	ASTM F970	≤0.005" @ 750psi
	ASTM F1914	≤0.005"
Castor Chair (continuous use)	ISO 4918 (EN 425)	Suitable
Dimensional Stability	ISO 23999 (EN 434)	≤0.10%
	ASTM F2199	Pass
Underfloor Heating	Suitable, max 27°C	
Light Fastness	ISO 105-B02 (Method 3)	>6
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Plank & Tile Sizes

Format	Size	Shades	Quantity per Box	Coverage per Box
Plank	145.6mm x 907.6mm (5.732" x 35.732")	6	15	1.98m² (21.312 ft)
	177.4mm x 1212.4mm (6.984" x 47.732")	13	9	1.94m² (20.881 ft)

Sustainability		
BRE Green Guide	A+ Generic	
Generic EN 15804 EPD	Available	
Recyclable	100%	
Recycled Content	Up to 40%	
REACH	Compliant	
Indoor Air Comfort Gold	Eurofins certified product	
FloorScore	Certified	
Finnish M1 Classification	Certified	
AgBB/ABG	Pass	
Responsible Sourcing	SA 8000	Approved factory

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	19dB**

**Installed with Polyflor Vinyl LOC Underlay

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Regular light maintenance is more cost-effective than periodic heavy maintenance and more beneficial to the floor covering.		

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	298mm x 602.8mm (11.732" x 23.732")	5	11	1.98m² (21.312 ft)

Camaro Loc PUR

177.4 x 1212.4mm
6.9" x 47.7"



Manor Oak **3467**  LRV 25



Hickory Oak **3439**  LRV 30



Evergreen Oak **3442**  LRV 24



Butternut Oak **3443**  LRV 21



Laurel Dark Oak **3436**  LRV 14



Flamed Oak **3468**   LRV 15



Clara Oak **3461**  LRV 46



Devonshire Oak **3462**   LRV 38



Grey Driftwood **3463**   LRV 43



Smoke Limed Oak **3437**   LRV 28



Dockyard Timber **3465**   LRV 23



Tan Limed Oak **3438**   LRV 20



Vienna Oak **3466**  LRV 30

LRV - Light Reflectance Value

 Micro Bevelled Edges

 Colour/Pattern Variation

145.6 x 907.6mm
 5.7" x 35.7"



White Limed Oak **3441**
 LRV 50



Grey Mountain Ash **3427**
 LRV 32



Summer Maple **3429**
 LRV 35



Apple Tree **3431**
 LRV 36

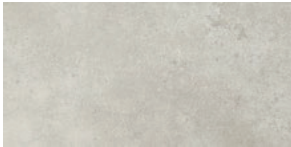


Rich Valley Oak **3432**
 LRV 26



Vintage Timber **3446**
 LRV 17

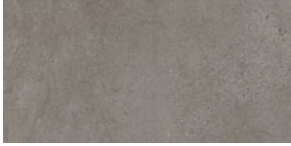
298 x 602.8mm
 11.7" x 23.7"



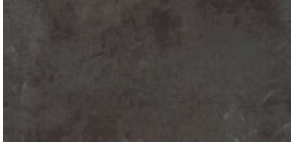
Isla Concrete **3457**
 LRV 55



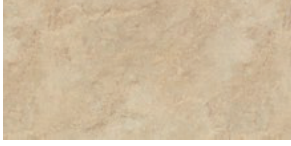
Grey Flagstone **3452**
 LRV 43



Maison Concrete **3458**
 LRV 20



Black Shadow Slate **3453**
 LRV 12



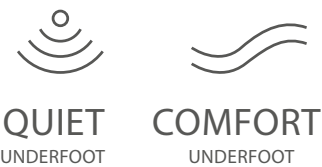
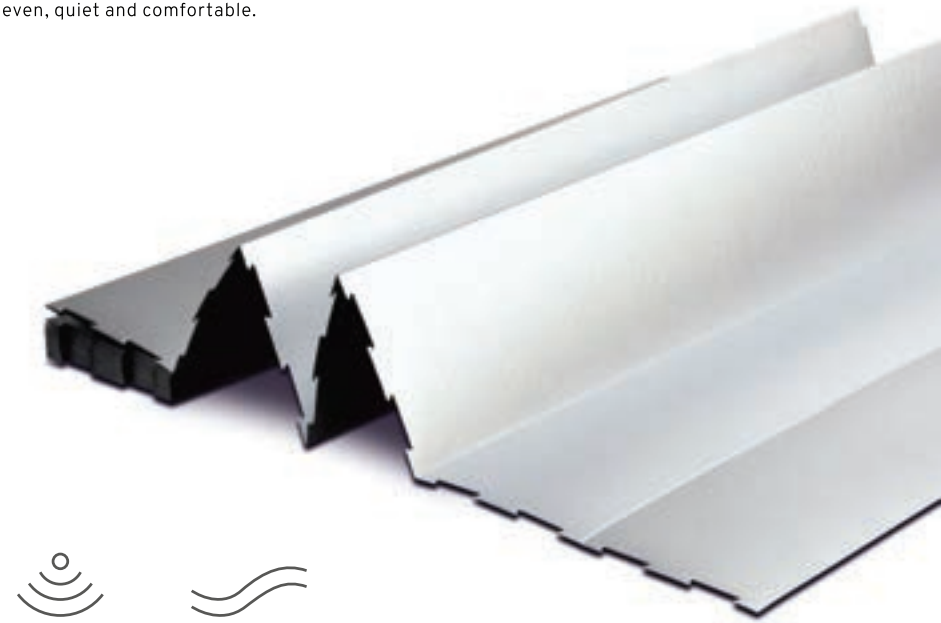
Classic Yorkstone **3455**
 LRV 46

LRV - Light Reflectance Value
  Micro Bevelled Edges
  Colour/Pattern Variation



Vinyl LOC Underlay

We recommend Camaro Loc is installed by a flooring professional over Polyflor Vinyl Loc Underlay. Providing a consistent surface, optimised for the installation of interlocking vinyl flooring, Vinyl Loc Underlay also acts as a shock-absorber when walked across and reduces impact sound transmitted through neighbouring rooms. It is also suitable for use over underfloor heating due to its low thermal resistance, giving you a floor covering that is stable, even, quiet and comfortable.



Acoustic benefits (19dB)*

- Simple to use and easy to install
- Anti-slip surface
- Smooths out minor subfloor imperfections

*When installed with Camaro LOC



Required for Installation

- Vinyl Loc Underlay
- Expansion spacers
- Carpenter's 90° square
- Pencil
- Utility knife
- Retractable measuring tape or folding ruler
- Handsaw/Hacksaw (for cutting around fixtures only)
- Drill (when installing around radiator pipes only)

The use of safety glasses and protective gloves should also be considered



Available in a choice of colours and a maple wood effect finish, Sport 67 is designed to perform safely and effectively in ‘multi-purpose’ indoor sports venues. Polyflor Sport 67 is recommended for use in school and local government sports halls, gymnasiums and leisure centres where a degree of resilience underfoot and long life under heavy traffic are needed. Suitable for basketball, volleyball, gymnastics, badminton, handball, and martial arts.



Sport 67



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	6.7mm
Total Weight		3600g/m²
Performance Requirements		
General Performance	EN 14904 ASTM F2772	Meets Conforms
Sliding Coefficient of Friction	EN 13036	80 - 110
Shock Absorption	EN 14808	Pass
Ball Rebound	EN 12235	Pass
Vertical Deformation	EN 14809	Pass
Reaction to Fire	EN 13501-1 CAN/ULC S102.2	Class Cfl-S1 FSV < 300; SDV < 500
Abrasion Resistance	EN 649 ISO 5470-1	Group T <1000mg
Impact Resistance	EN 1517	Pass
Resistance to Indentation	EN 1516	Pass
Specular Gloss	ISO 2813	≤30%
Rolling-Load Resistance	EN 1569	Pass

Sustainability	
Recyclable	100%
Recycled Content	24%
FloorScore	Certified

Maintenance Performance	
Resistance to Chemicals	ISO 26987 (EN 423) Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.	
Polyflor Sport 67 is reinforced with polyurethane for improved cleaning and maintenance. Polyflor Sport 67 should not have a polish applied.	

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 18.5m (2.187 yds x 20.231 yds)	4	37m² (6.561 ft)

Sport 67



Green **7515**
NCS S 5030-G10Y



Blue **7512**
NCS S 5030-R90B



Oak **7518**
NCS S 4030-Y40R



Maple **7516**
NCS S 3030-Y20R



LINE MARKINGS (width & colours)

Contact Polyflor for recommended line marking installers



50mm



40mm



50mm



50mm



50mm



w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Engineered for Electrostatic Discharge (ESD) protection, this product family features Electrostatic Conductive (EC) and Static Dissipative (SD) options in a variety of decorations. Ideally suited for applications in healthcare, pharmaceuticals, electronics and cleanrooms, the floorcoverings facilitate a uniform flow of static electricity directly to a ground point.

Use areas and possibilities are near endless; here are just a few typical examples: electronics manufacturing, product assembly areas, inspection & storage areas, laboratories, clean rooms, defense establishments, computer rooms, telecommunications rooms, operating theatres, anaesthetizing areas, intensive care units, radiology departments, x ray suites, and scanner rooms.

Palettone SD	135
Finesse SD	137
Polyflor SD	139
OHMega EC	141
Polyflor EC	143
Conductive ROF	144

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Palettone SD	Finesse SD	Polyflor SD
Product Format				
Gauge	ISO 24346 (EN 428)	2.0mm	2.0mm	2.0mm
Sheet Size	ISO 24341 (EN 426)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)
Tile Size	ISO 24343 (EN 427)	-	608mm x 608mm (23.937" x 23.937")	608mm x 608mm (23.937" x 23.937")
Total Weight	ISO 23997 (EN 430)	3030g/m²	3030g/m²	3400g/m²

Performance Requirements

General Performance	ISO 10581	Conforms	Conforms	Conforms
	ASTM F1913	Conforms	Conforms	Conforms
	ASTM F1700	-	Conforms	Conforms
Use Area	ISO 10874	34, 43	34, 43	34, 43
Slip Resistance	DIN 51130 / DIN EN 16165 Ann. B	R9	R9	R9
	EN 13893	Class DS	Class DS	Class DS
Binder Content	ISO 10581	Type I	Type I	Type II
Abrasion Resistance	EN 660-2	Group P	Group P	Group M
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1
	ASTM E648	Class 1	Class 1	Class 1
	ASTM E662	<450	<450	-
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500	-
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Electrical Resistance	EN 1081 R ₁ /R ₂	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	ESD S 7.1	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	IEC 61340-4-1	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	IEC 61340-4-5	-	-	-
	BS 2050	-	-	-
	JSP 482	-	-	-

All SD products require minimum 40% RH

Sustainability

BRE Green Guide	A+ Generic	A+ Generic	A+ Generic
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified	Certified
Finnish M1 Classification	Certified	Certified	-

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance	Good resistance
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All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

* Result when tested with conductive shoes, tested according to IEC 61340-4-3 and compliant to the requirements of IEC 61340-5-1

** Tested at 100v

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	OHMega EC	Polyflor EC
Product Format			
Gauge	ISO 24346 (EN 428)	2.0mm	2.0mm
Sheet Size	ISO 24341 (EN 426)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)
Tile Size	ISO 24343 (EN 427)	-	608mm x 608mm (23.937" x 23.937")
Total Weight	ISO 23997 (EN 430)	3060g/m²	3500g/m²

Performance Requirements

General Performance	ISO 10581	Conforms	Conforms
	ASTM F1913	Conforms	Conforms
	ASTM F1700	-	Conforms
Use Area	ISO 10874	34, 43	34, 43
Slip Resistance	DIN 51130 / DIN EN 16165 Ann. B	R9	-
	EN 13893	Class DS	Class DS
Binder Content	ISO 10581	Type I	Type II
Abrasion Resistance	EN 660-2	Group P	Group M
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1
	ASTM E648	Class 1	Class 1
	ASTM E662	-	-
	CAN/ULC S102.2	-	-
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Electrical Resistance	EN 1081 R ₁ /R ₂	1.0 x 10 ⁴ - 1.0 x 10 ⁶ ohms **	5.0 x 10 ⁴ - 1.0 x 10 ⁶ ohms
	ESD S 7.1	≤1.0 x 10 ⁹ ohms	5.0 x 10 ⁴ - 1.0 x 10 ⁶ ohms
	IEC 61340-4-1	≤1.0 X 10 ⁹ ohms	5.0 x 10 ⁴ - 1.0 x 10 ⁶ ohms
	IEC 61340-4-5	<100v*	<100v*
	BS 2050	-	-
	JSP 482	-	-

All SD products require minimum 40% RH

Sustainability

BRE Green Guide	A+ Generic	A+ Generic
Indoor Air Comfort Gold	-	Eurofins certified product
FloorScore	Certified	-
Finnish M1 Classification	Certified	-

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance
-------------------------	--------------------	-----------------	-----------------

All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

† Conductive ROF flooring for explosive handling areas, no protection from short circuit on a 240/250 volt mains



Palettone SD

UKCA CE
BS EN 14041 EN 14041

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	3030g/m²
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
Use Area	ISO 10874	34, 43
	DIN 51130 /	R9
Slip Resistance	DIN EN 16165 Ann. B	
	EN 13893	Class DS
Binder Content	ISO 10581	Type I
Abrasion Resistance	EN 660-2	Group P
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	ASTM E662	<450
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	<8.0 kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Electrical Resistance	EN 1081 R ₁ /R ₂	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	ESD S 7.1	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	IEC 61340-4-1	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	All products require minimum 40% RH	

Sustainability		
BRE Green Guide		A+ Generic
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		25%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified

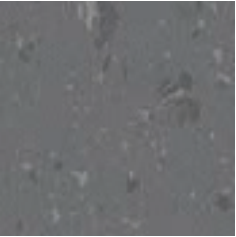
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Clean Rooms	ISO 14644-1	Class 3
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	6	40m² (47.834 yds)

Palettone SD



Pencil Lead **8608**
NCS S 6005-B20G w/r 8608 LRV 18



Dove Tail **8607**
NCS S 3502-R w/r 8607 LRV 38



Weekend Sky **8611**
NCS S 0907-R90B w/r 8611 LRV 64



Woodland Air **8615**
NCS S 1005-G20Y w/r 8615 LRV 70



Frosted Glass **8606**
NCS S 2002-G50Y w/r 8606 LRV 53



Harvest Air **8620**
NCS S 1005-Y30R w/r 8620 LRV 69

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Finesse SD

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	3030g/m²
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
	ASTM F1700	Conforms
Use Area	ISO 10874	34, 43
Slip Resistance	DIN 51130 /	R9
	DIN EN 16165 Ann. B	
	EN 13893	Class DS
Binder Content	ISO 10581	Type I
Abrasion Resistance	EN 660-2	Group P
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	ASTM E662	<450
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	AS ISO 9239-1	<8.0 kW/m²
	EN 1815	≤2.0kV Classified as 'antistatic'
Electrical Resistance	EN 1081 R ₁ /R ₂	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	ESD S 7.1	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	IEC 61340-4-1	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	All products require minimum 40% RH	

Sheet & Tile Sizes

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	5	40m² (43.055 ft)

Sustainability	
BRE Green Guide	A+ Generic
Generic EN 15804 EPD	Available
Recyclable	100%
Recycled Content	25%
REACH	Compliant
Indoor Air Comfort Gold	Eurofins certified product
FloorScore	Certified
Finnish M1 Classification	Certified

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
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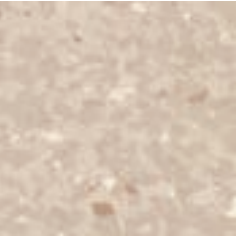
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

Hygiene

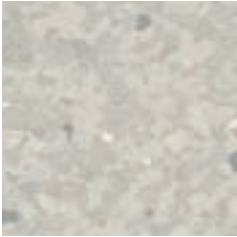
Bacterial Resistance	ISO 846 Part C	Does not favour growth
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Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	608mm x 608mm (23.937" x 23.937")	5	14	5.17m² (55.649 ft)

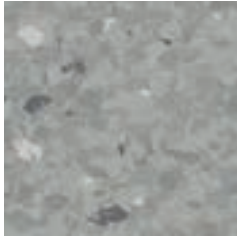
Finesse SD



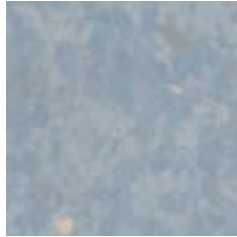
Moonscape **5860**
NCS S 2005-Y40R



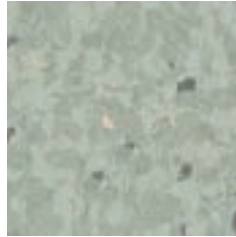
Daybreak **5820**
NCS S 2500-N



Lodestone **5830**
NCS S 4000-N



Cascade **5800**
NCS S 3010-R80B



Woodglade **5840**
NCS S 3005-G20Y

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Polyflor SD

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	3400g/m²
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
	ASTM F1700	Conforms
Use Area	ISO 10874	34, 43
Slip Resistance	DIN 51130 /	R9
	DIN EN 16165 Ann. B EN 13893	Class DS
Binder Content	ISO 10581	Type II
Abrasion Resistance	EN 660-2	Group M
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	AS ISO 9239-1	<8.0 kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Electrical Resistance	EN 1081 R ₁ /R ₂	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	ESD S 7.1	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	IEC 61340-4-1	1.0 x 10 ⁶ - 1.0 x 10 ⁹ ohms
	All products require minimum 40% RH	

Sheet & Tile Sizes

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	6	40m² (43.055 ft)

Sustainability		
BRE Green Guide		A+ Generic
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		25%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	608mm x 608mm (23.937" x 23.937")	6	14	5.17m² (55.649 ft)

Polyflor SD



Golden Sand **5070**
NCS S 3020-Y10R

w/r 2500
LRV 43



Flaxen **5060**
NCS S 1010-Y30R

w/r 5330
LRV 60



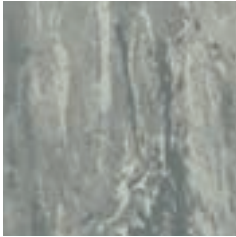
Silver Grey **5110**
NCS S 2500-N

w/r 2090
LRV 49



Ocean Blue **5050**
NCS S 3005-R80B

w/r 5350
LRV 41



Steel Grey **5030**
NCS S 4502-G

w/r 9120
LRV 32



Teal **5080**
NCS S 4010-B70G

w/r 2610
LRV 30

w/r - Weld Rod

LRV - Light Reflectance Value

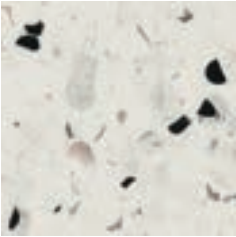
NCS - Natural Colour System



OHMega EC

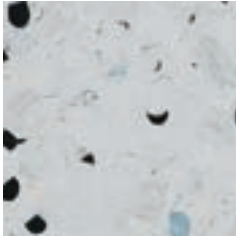


OHMega EC



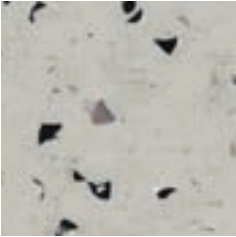
Frosty Glen **6005**
NCS S 1500-N

w/r 9834
LRV 65



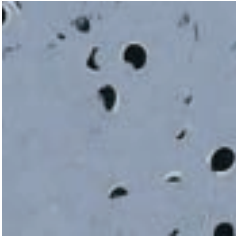
Morning Dew **6006**
NCS S 2005-R70B

w/r 6006
LRV 53



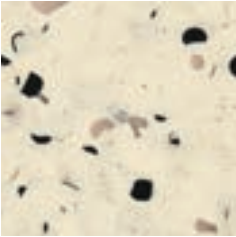
Thunderstorm **6002**
NCS S 2500-N

w/r 6002
LRV 46



Tempest **6004**
NCS S 3020-R80B

w/r 6004
LRV 33



Warm Haze **6003**
NCS S 1005-Y30R

w/r 6003
LRV 65

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	3060g/m²
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
Use Area	ISO 10874	34, 43
	DIN 51130 /	R9
Slip Resistance	DIN EN 16165 Ann. B	
	EN 13893	Class DS
Binder Content	ISO 10581	Type I
Abrasion Resistance	EN 660-2	Group P
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Electrical Resistance	EN 1081 R ₁ /R ₂	1.0 x 10 ⁴ - 1.0 x 10 ⁶ ohms**
	ESD S 7.1	≤1.0 x 10 ⁹ ohms
	IEC 61340-4-1	≤1.0 x 10 ⁹ ohms
	IEC 61340-4-5	<100v*
* Result when tested with conductive shoes, tested according to IEC 61340-4-3 and compliant to the requirements of IEC 61340-5-1		
** Tested at 100V		

Sustainability		
BRE Green Guide		A+ Generic
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		25%
REACH		Compliant
FloorScore		Certified
Finnish M1 Classification		Certified

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	5	40m² (43.055 ft)

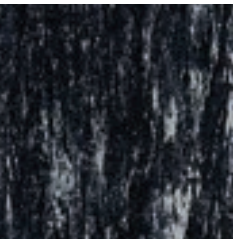
Polyflor EC

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	3500g/m²
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
	ASTM F1700	Conforms
Use Area	ISO 10874	34, 43
Slip Resistance	EN 13893	Class DS
Binder Content	ISO 10581	Type II
Abrasion Resistance	EN 660-2	Group M
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Electrical Resistance	EN 1081 R ₁ /R ₂	5.0 x 10 ⁴ - 1.0 x 10 ⁶ ohms
	ESD S 7.1	5.0 x 10 ⁴ - 1.0 x 10 ⁶ ohms
	IEC 61340-4-1	5.0 x 10 ⁴ - 1.0 x 10 ⁶ ohms
	IEC 61340-4-5	<100v*
* Result when tested with conductive shoes, tested according to IEC61340-4-3 and compliant to the requirements of IEC 61340-5-1		

Sheet & Tile Sizes

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	1	40m² (43.055 ft)



Black/Grey **8990**

NCS S 7502-B

w/r 8640

LRV 8

Sustainability		
BRE Green Guide		A+ Generic
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		25%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		
UK CA BS EN 14041 CE EN 14041		

Format	Size	Shades	Quantity per Box	Coverage per Box
Tile	608mm x 608mm (23.937" x 23.937")	1	14	5.17m² (55.649 ft)



Black/Grey **8990**

NCS S 7502-B

w/r 8640

LRV 8

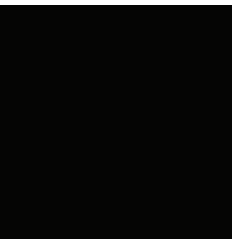
Conductive ROF

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	3300g/m²
Performance Requirements		
General Performance	ISO 10581	Conforms
	ASTM F1913	Conforms
Use Area	ISO 10874	34, 43
Slip Resistance	EN 13893	Class DS
Binder Content	ISO 10581	Type II
Abrasion Resistance	EN 660-2	Group M
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Electrical Resistance	EN 1081 R ₁ /R ₂	<5.0 x 10 ⁴ ohms
	BS 2050	<5.0 x 10 ⁴ ohms
	JSP 482	<5.0 x 10 ⁴ ohms
Polyflor ROF flooring for explosive handling areas, no protection from short circuit on a 240/250 volt mains.		

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	1	40m² (43.055 ft)



Black **5980**

NCS S 8502-R

w/r 8640

LRV 5

Sustainability		
BRE Green Guide		A+ Generic
Recyclable		100%
Recycled Content		25%
REACH		Compliant
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		
UK CA BS EN 14041 CE EN 14041		

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	1	40m² (43.055 ft)



Black **5980**

NCS S 8502-R

w/r 8640

LRV 5

WALL CLADDING



The Polyclad family of wall and ceiling claddings featuring a polyurethane surface treatment provides a tough and attractive finish for all non-floor surfaces that is ideal for wet and hygiene critical areas.

Welded Polyclad creates an impervious, continuous surface that offers no sanctuary to dirt and bacteria and will not shed dust. It is recommended that Polyclad is used in conjunction with the Polyflor range of vinyl floorcoverings. Polyclad is 100% recyclable and contains 25% recycled material.

Polyclad Pro PU 149

Polyclad Plus PU 151



Polyclad Pro PU

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	1.25mm
Total Weight	ISO 23997 (EN 430)	1900g/m²
Finish	PU	
Performance Requirements		
General Performance	EN 15102: 2007 +A1: 2011	Conforms
Reaction to Fire	EN 13501-1	Class B-s2-d0
	AS/NZS 3837	Group 1
	ISO 5660	NZBC Verification Method C/ VM2 Ann. A: Class 1-S smoke less than 250m²/kg
		NCC Specifications C1.10 and A 2.4: Class 1 smoke less than 250m²/kg
	ASTM E84 CAN/ULC S102.2	Class A FSV < 25, SDV < 50
Flexibility	ISO 24344 part A (EN 435)	Pass
Light Fastness	ISO 105-B02 (Method 3)	≥6

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	1.83m x 30m (2.001 yds x 32.808 yds)	6	54.9m² (60.039 yds)

Sustainability		
Recyclable		100%
Recycled Content		25%
REACH		Compliant
Indoor Air Comfort Gold		Pass
ISO 16000 TVOC		Pass

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products.		
The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth
Clean Rooms	ASTM F51/68	Class A - 'non-shedding'
	ISO 14644-1	Class 4

Polyclad Pro PU



White Chalk **4093**
NCS S 0603-G80Y

w/r 4093
LRV 80



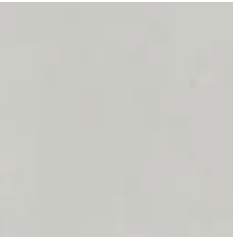
Frosted Grey **4094**
NCS S 1502-Y50R

w/r 4094
LRV 65



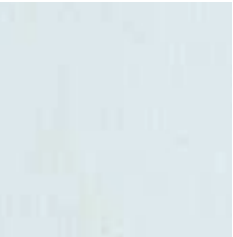
Biscuit Beige **4092**
NCS S 1505-Y40R

w/r 4092
LRV 62



Grey Steel **4095**
NCS S 2500-N

w/r 4095
LRV 56



Blue Shingle **4097**
NCS S 1005-R90B

w/r 4097
LRV 71



Dusted Blue **4096**
NCS S 0907-B20G

w/r 4096
LRV 72

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Polyclad Plus PU



Polyclad Plus PU



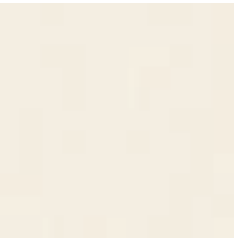
Summer Sky **2830**
NCS S 1510-B80G

w/r 4430
LRV 61



Nimbus Grey **2710**
NCS S 1505-Y60R

w/r 0630
LRV 70



Polar Ice **2840**
NCS S 0603-Y40R

w/r 9520
LRV 73



Dove White **2700**
NCS S 0603-Y40R

w/r 2700
LRV 72

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	3530g/m²
Finish	PU	
Performance Requirements		
General Performance	EN 15102: 2007 +A1: 2011	Conforms
Reaction to Fire	EN 13501-1	Class B-s3-d0
	AS/NZS 3837	Group 1
	ISO 5660	NZBC Verification Method C/ VM2 Ann. A: Class 1 smoke greater than 250m²/kg
		NCC Specifications C1.10 and A 2.4: Class 1 smoke greater than 250m²/kg
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300, SDV <500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Flexibility	ISO 24344 part A (EN 435)	Pass
Dimensional Stability	ISO 23999 (EN 434)	≤0.40%
Light Fastness	ISO 105-B02 (Method 3)	≥6

Sustainability		
Recyclable	100%	
Recycled Content	25%	
REACH	Compliant	
Indoor Air Comfort Gold	Pass	
ISO 16000 TVOC	≤100 µg/m³	

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth
Clean Rooms	ASTM F51	Class A - 'non-shedding'
	ISO 14644-1	Class 4

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	4	40m² (47.834 yds)

All Polyclad Plus shades feature a subtle marblisation

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Ejecta ranges of flooring accessories are PVC extrusions designed for use with most vinyl floorcoverings. The Ejecta range includes set-in coved skirtings, sit-on coved skirtings, cove former, capping strip and CT strip, as well as weld rods. Welding rods are available to match sheet flooring, allowing for seams to match – or contrast with the floor finish. Tough and durable Ejecta skirting gives protection to wall decorations at floor level. It is easy to clean, needs no painting and offers long-term maintenance savings. The benefits of a sealed, easily maintained surface are invaluable in hospitals and other similar locations where hygiene is of paramount importance.

Ejecta
Accessories



White **9520**
NCS S 0502-Y50R LRV 79



Light Fawn **9590**
NCS S 2005-Y40R LRV 53



Light Beige **9610**
NCS S 2010-Y40R LRV 42



Fawn **9580**
NCS S 3005-Y50R LRV 37



Brown **9560**
NCS S 5020-Y20R LRV 24



Cream **9630**
NCS S 2020-Y10R LRV 44



Beige **9600**
NCS S 3020-Y40R LRV 29



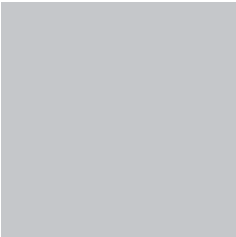
Russet **9620**
NCS S 4030-Y70R LRV 18



Dark Brown **9570**
NCS S 7010-Y90R LRV 8



Green **9640**
NCS S 5010-G70Y LRV 23



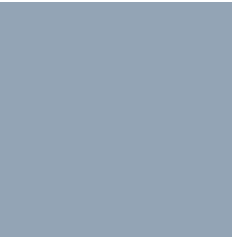
Light Grey **9550**
NCS S 2502-B LRV 47



Grey **9540**
NCS S 4502-G LRV 29



Dark Grey **9530**
NCS S 5005-R80B LRV 23



Blue **9650**
NCS S 3020-B LRV 29

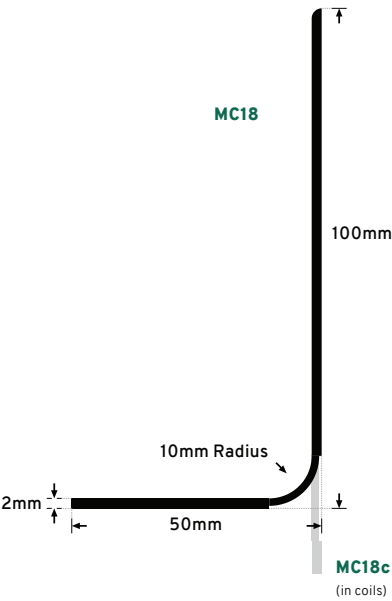


Black **9510**
NCS S 8000-N LRV 4

LRV - Light Reflectance Value NCS - Natural Colour System

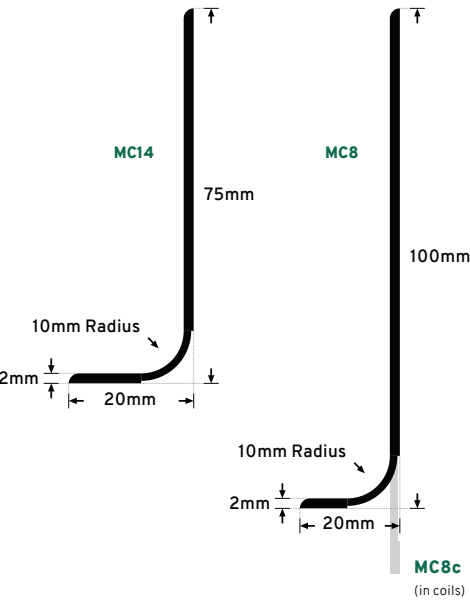
Ejecta

Set-in Coving



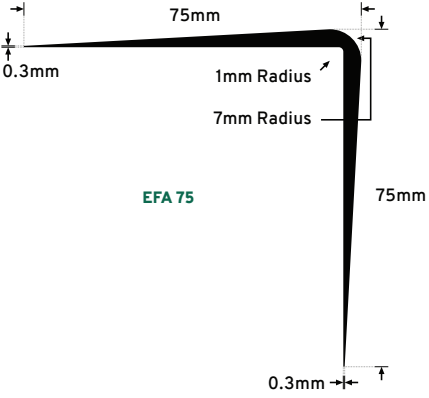
	MC18	MC18c
Profile Size	50 x 100mm	50 x 100mm
Unit Length	2mts	20mts coil
Pack Size	20 x 2mts	20mts coil
Colours	15 ex-stock	15 ex-stock

Sit-on Coving



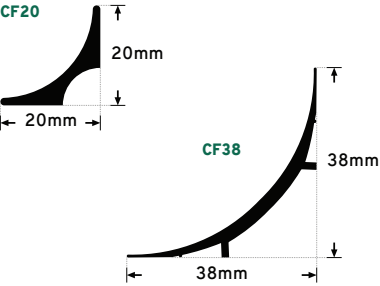
	MC14	MC8	MC8c
Profile Size	20 x 75mm	20 x 100mm	20 x 100mm
Unit Length	2mts	2mts	20mts coil
Pack Size	20 x 2mts	20 x 2mts	20mts coil
Colours	15 ex-stock	15 ex-stock	15 ex-stock

Corner Cap



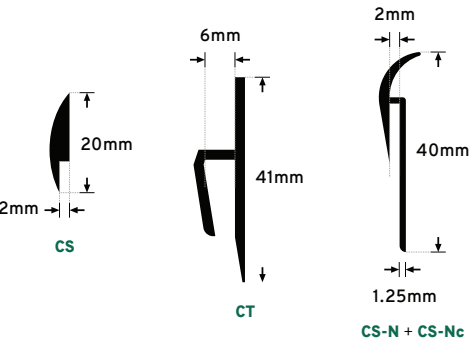
	EFA 75
Profile Size	75 x 75mm
Unit Length	2mts
Pack Size	10 x 2mts
Colours	Black

Cove Former



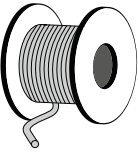
	CF20	CF38
Profile Size	20 x 20mm	38 x 38mm
Unit Length	2mts	2mts
Pack Size	30 x 2mts	15 x 2mts
Colours	Black	Black

Capping Strip



	CS	CT	CS-N	CS-Nc
Profile Size	20mm	41mm	40mm	40mm
Unit Length	20mts coil	2mts	2mts	20mts coil
Pack Size	20mts coil*	50 x 2mts	40 x 2mts	20mts coil
Colours	Black	White	15 ex-stock	15 ex-stock

Weld Rod



Profile Size	4mm
Unit Length	100mts coil
Pack Size	100mts coil
Colours	As per sheet flooring

Sustainability

Recyclable	100%
Recycled Content	25%

Special colours subject to a minimum order of 500 linear mtrs (excludes CS, CT, EFA 75, CF)



SLIP RESISTANT

Compliant with EN 13845 and engineered to provide slip resistant qualities which are sustainable and assured throughout the products guaranteed life. The collections are ideally suited for specification within a range of commercial environments where there is a risk of spillage or wetness.

Stone FX PUR	161
Wood FX PUR	163
Verona PUR	163
Verona PUR Pure Colours	165
QuickLay PUR	167
Standard PUR	169
Vogue PUR	171
Mosaic PUR	173

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Polysafe Stone fx ^{PUR}	Polysafe Wood fx ^{PUR}	Polysafe Verona ^{PUR} : <i>Original</i>	Polysafe Verona ^{PUR} : <i>Pure Colours</i>
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Product Format

Gauge	ISO 24346 (EN 428)	2.0mm	2.0mm	2.0mm	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm	0.70mm	-	-
Sheet Size	ISO 24341 (EN 426)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)
Total Weight	ISO 23997 (EN 430)	2780g/m²	2780g/m²	2600g/m²	2600g/m²
Finish		PUR	PUR	PUR	PUR

Performance Requirements

General Performance	EN 13845	Conforms	Conforms	Conforms	Conforms
	ISO 11638 (EN 651)	-	-	-	-
	ASTM F1303	Conforms	Type I, Grade I, Class B Backing	Type II, Grade I, Class B Backing	Type II, Grade I, Class B Backing
	ISO 10582 (EN 649)	-	-	-	-
Use Area	ISO 10874 (EN 685)	23, 34, 43	23, 34, 43	23, 34, 43	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf	ESf	ESf	ESf
	RRL Pendulum Test	≥36 (wet test - 4S Rubber/Slider 96)	≥36 (wet test - 4S Rubber/Slider 96)	≥36 (wet test - 4S Rubber/Slider 96)	≥45 (wet test - 4S Rubber/Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B	R10	R10	R10	R11
	Surface Roughness	Rz ≥20µm	Rz ≥20µm	Rz ≥20µm	Rz ≥20µm
	ASTM D2047	SCOF ≥0.8	SCOF ≥0.8	SCOF ≥0.8	SCOF ≥0.8
Abrasion Resistance	EN 13845	50,000 cycles	50,000 cycles	50,000 cycles	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1
	ASTM E648	Class 1	Class 1	Class 1	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500	FSV < 300; SDV < 500	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as ‘antistatic’	≤2.0kV Classified as ‘antistatic’	≤2.0kV Classified as ‘antistatic’	≤2.0kV Classified as ‘antistatic’

Sustainability

BRE Green Guide	A+ ENP 415	A+ ENP 415	A+ ENP 472	A+ ENP 472
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified	Certified	Certified
Finnish M1 Classification	Certified	Certified	Certified	Certified
AgBB/ABG	Pass	Pass	Pass	Pass
Responsible Sourcing	BES 6001	Excellent	Excellent	Excellent

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	-	-	-	-
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Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance	Good resistance	Good resistance
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All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

The wet slip resistance across all Polysafe products is sustainable throughout the guaranteed life of the product, with strict adherence to Health & Safety Executive (HSE) guidelines.

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Polysafe QuickLay ^{PUR}	Polysafe Standard ^{PUR}	Polysafe Vogue Ultra ^{PUR}	Polysafe Mosaic ^{PUR}
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Product Format

Gauge	ISO 24346 (EN 428)	2.2mm	2.0mm, 2.5mm	2.0mm	2.0mm
Wear Layer	ISO 24340 (EN 429)	-	-	-	0.70mm
Sheet Size	ISO 24341 (EN 426)	2m x 20m	2.0mm: 2m x 20m (2.187 yds x 21.872 yds) 2.5mm: 2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)
Total Weight	ISO 23997 (EN 430)	2700g/m²	2.0mm: 2430g/m² 2.5mm: 3100g/m²	2400g/m²	2400g/m²
Finish		PUR	PUR	PUR	PUR

Performance Requirements

General Performance	EN 13845	Conforms	Conforms	Conforms	Conforms
	ISO 11638 (EN 651)	-	-	-	-
	ASTM F1303	Conforms	Type II, Grade I, Class B Backing	Type II, Grade I, Class B Backing	Conforms
	ISO 10582 (EN 649)	-	-	-	-
Use Area	ISO 10874 (EN 685)	23, 34, 43	23, 34, 43	23, 34, 43	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf	ESf	ESf	ESf
	RRL Pendulum Test	≥45 (wet test - 4S Rubber/Slider 96)	≥36 (wet test - 4S Rubber/Slider 96)	≥36 (wet test - 4S Rubber/Slider 96)	≥36 (wet test - 4S Rubber/Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B	R11	R10	R10	R10
	Surface Roughness	Rz ≥20µm	Rz ≥20µm	Rz ≥20µm	Rz ≥20µm
	ASTM D2047	SCOF ≥0.8	SCOF ≥0.8	SCOF ≥0.8	SCOF ≥0.8
Abrasion Resistance	EN 13845	50,000 cycles	50,000 cycles	50,000 cycles	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1
	ASTM E648	Class 1	Class 1	Class 1	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500	FSV < 300; SDV < 500	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as ‘antistatic’	≤2.0kV Classified as ‘antistatic’	≤2.0kV Classified as ‘antistatic’	≤2.0kV Classified as ‘antistatic’

Sustainability

BRE Green Guide	A+ Generic	A+ ENP 472	A+ ENP 472	A+ ENP 472
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified	Certified	Certified
Finnish M1 Classification	Certified	Certified	Certified	Certified
AgBB/ABG	Pass	Pass	Pass	Pass
Responsible Sourcing	BES 6001	-	Excellent	Excellent

Acoustic Performance

Impact Sound Reduction	ISO 10140-3	10dB	-	-	-
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Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance	Good resistance	Good resistance
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All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

The wet slip resistance across all Polysafe products is sustainable throughout the guaranteed life of the product, with strict adherence to Health & Safety Executive (HSE) guidelines.

Polysafe Stone fx PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm
Total Weight	ISO 23997 (EN 430)	2780g/m ²
Finish	PUR	
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Conforms
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf
	RRL Pendulum Test	≥36 (wet test - 4S Rubber / Slider 96)
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
	Surface Roughness	Rz ≥20µm
	ASTM D2047	SCOF ≥0.8
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

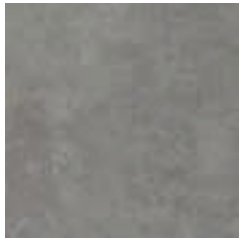
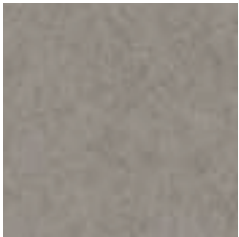
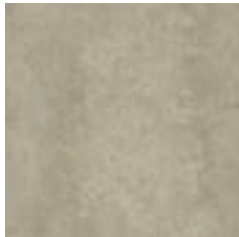
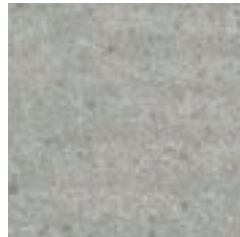
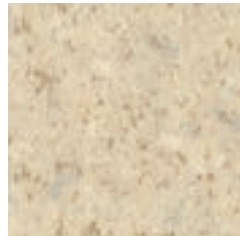
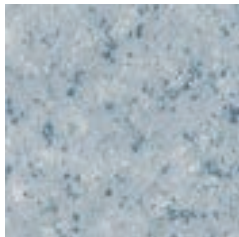
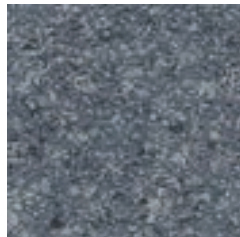
Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	22	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 415
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		10%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products.		
The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Polysafe Stone fx PUR

 Dove Slate 6012 NCS S 3502-G	w/r 6012 LRV 35	 Urban Concrete 6013 NCS S 5502-Y	w/r 6013 LRV 24	 Jurassic Stone 6011 NCS S 4500-N	w/r 6011 LRV 22	 Natural Slate 6014 NCS S 4502-G	w/r 6014 LRV 22	 Dark Concrete 5089 NCS S 5502-Y	w/r 5089 LRV 23
 Flagstone Grey 5091 NCS S 4005-Y50R	w/r 5091 LRV 35	 Clay Stone 5092 NCS S 5005-Y80R	w/r 5092 LRV 25	 Light Concrete 5087 NCS S 4005-G80Y	w/r 5087 LRV 33	 Deep Fossil 5082 NCS S 5502-Y	w/r 5082 LRV 22	 Pebble Grey 5083 NCS S 4000-N	w/r 5083 LRV 34
 Muted Stone 5081 NCS S 2005-Y50R	w/r 5081 LRV 46	 Grey Flourite 4042 NCS S 2002-Y50R	w/r 9803 LRV 48	 Agate Grey 4043 NCS S 3500-N	w/r 9804 LRV 38	 Galena 4047 NCS S 4502-R	w/r 9807 LRV 27	 Gypsum 4044 NCS S 2005-Y30R	w/r 9800 LRV 50
 Copal 4046 NCS S 3010-Y20R	w/r 9801 LRV 39	 Andesite 4049 NCS S 4005-Y50R	w/r 9802 LRV 26	 Angelite 4051 NCS S 3010-R90B	w/r 9806 LRV 40	 Blue Quartz 4054 NCS S 6010-R90B	w/r 9808 LRV 17	 Jetstone 4045 NCS S 6500-N	w/r 9805 LRV 15
 Pearl River 5084 NCS S 1000-N	w/r 5084 LRV 63	 Valley Rock 5086 NCS S 7005-Y20R	w/r 5086 LRV 14						



Polysafe Wood fx PUR

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm
Total Weight	ISO 23997 (EN 430)	2780g/m²
Finish	PUR	
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type I, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf
	RRL Pendulum Test	≥36 (wet test - 4S Rubber / Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B	R10
	AS 4586 Surface Roughness	R10 Rz ≥20µm
	ASTM D2047	SCOF ≥0.8
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	16	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 415
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		10%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Polysafe Wood fx PUR

PARQUET DESIGNS				
Eton Oak Parquet 3392* plank size in sheet: 76.2 x 288.6mm w/r 9822 LRV 24	Parish Oak Parquet 3391* plank size in sheet: 76.2 x 288.6mm w/r 9841 LRV 32	Newport Oak 3394 plank size in sheet: 167 x 1500mm w/r 9838 LRV 30	Blanched Oak 3397 plank size in sheet: 200 x 1000mm w/r 3113 LRV 42	Oslo Oak 3396 plank size in sheet: 167 x 1500mm w/r 9829 LRV 32
Sun Bleached Oak 3372* plank size in sheet: 200 x 1500mm w/r 3372 LRV 31	Silver Oak 3357* plank size in sheet: 83 x 333/666mm w/r 3237 LRV 23	Oiled Oak 3374 plank size in sheet: 166 x 1500mm w/r 3374 LRV 37	Roasted Limed Ash 3375 plank size in sheet: 166 x 1500mm w/r 9831 LRV 30	Tropical Pine 3376 plank size in sheet: 166 x 1500mm w/r 9822 LRV 22
American Oak 3387* plank size in sheet: 100 x 1000mm w/r 3380 LRV 37	Rustic Oak 3337* plank size in sheet: 83 x 333/666mm w/r 3330 LRV 26	Classic Oak 3107 plank size in sheet: 166 x 1500mm w/r 3330 LRV 29	European Oak 3347* plank size in sheet: 100 x 1000mm w/r 3340 LRV 23	Aged Oak 3373* plank size in sheet: 200 x 1500mm w/r 9824 LRV 9
Nero Oak 3371 plank size in sheet: 125 x 1000mm w/r 9842 LRV 7				



Polysafe Verona PUR: Original

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	2600g/m ²
Finish	PUR	
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf
	RRL Pendulum Test	≥36 (wet test - 4S Rubber / Slider 96)
	AS 4586 Appendix A	P3
	AS 4586 Appendix D	R10
	DIN 51130 / DIN EN 16165 Ann. B	R10
	Surface Roughness ASTM D2047	Rz ≥20µm SCOF ≥0.8
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	18	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 472
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products.		
The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Polysafe Verona PUR: Original



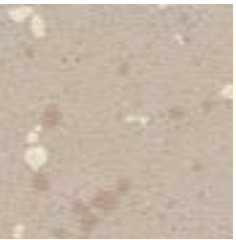
Cookie Cream **5201**
NCS S 1502-Y

w/r 5201
LRV 64



Biscotti **5212**
NCS S 3005-Y20R

w/r 5212
LRV 45



Marshmallow **5214**
NCS S 3005-Y50R

w/r 5214
LRV 45



Caramel Latte **5213**
NCS S 3010-Y40R

w/r 5213
LRV 34



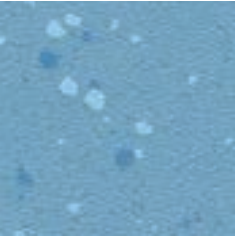
Rainstorm **5202**
NCS S 2502-G

w/r 5202
LRV 44



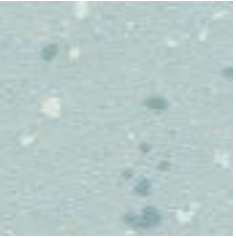
Dolphin Grey **5203**
NCS S 4500-N

w/r 5203
LRV 26



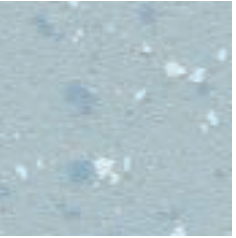
Blue Lagoon **5206**
NCS S 2030-R90B

w/r 5206
LRV 32



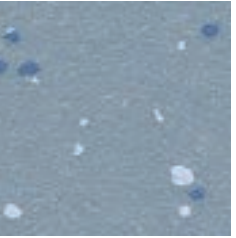
Freshmint **5209**
NCS S 2010-B30G

w/r 5209
LRV 52



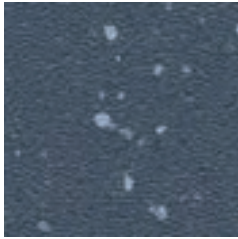
Skyline **5205**
NCS S 2010-B

w/r 5205
LRV 47



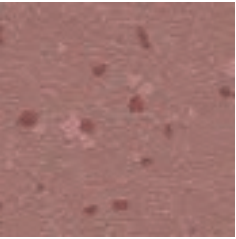
Horizon Blue **5208**
NCS S 3020-R90B

w/r 5208
LRV 31



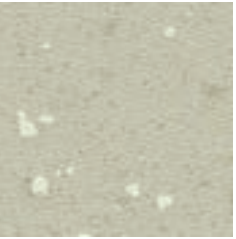
Nightfall **5207**
NCS S 6010-R90B

w/r 5207
LRV 12



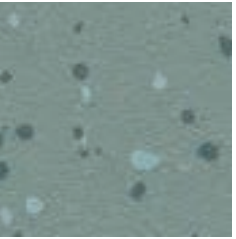
Summer Coulis **5217**
NCS S 4020-Y90R

w/r 5217
LRV 21



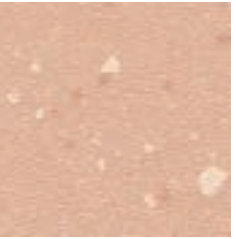
Oregano **5210**
NCS S 2005-G70Y

w/r 5210
LRV 48



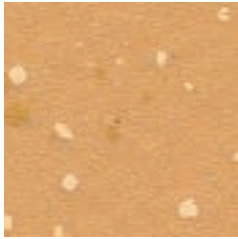
Seagrass **5211**
NCS S 4010-B50G

w/r 5211
LRV 25



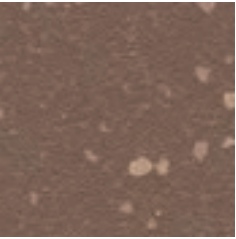
Soft Peach **5216**
NCS S 1515-Y60R

w/r 5216
LRV 47



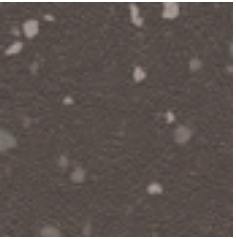
Butterscotch **5218**
NCS S 2030-Y30R

w/r 5218
LRV 35



Chocolate Chip **5215**
NCS S 6005-Y50R

w/r 5215
LRV 16



Cafe Noir **5204**
NCS S 7000-N

w/r 5204
LRV 11



Polysafe Verona PUR: *Pure Colours*



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	2600g/m²
Finish	PUR	
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf
	RRL Pendulum Test	≥45 (wet test - 4S Rubber / Slider 96)
	DIN 51130 /	R11
	DIN EN 16165 Ann. B	
	Surface Roughness	Rz ≥20µm
	ASTM D2047	SCOF ≥0.8
Abrasion Resistance	AS 4586 Appendix A	P4
	AS 4586 Appendix D	R11
Reaction to Fire	EN 13845	50,000 cycles
	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	Aus NCC Spec C1.10-3	Complies
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	AS ISO 9239-1	>8.0kW/m²
	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sustainability		
BRE Green Guide		A+ ENP 472
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	

All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

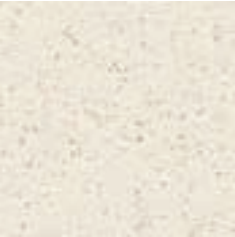
Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Polysafe Verona PUR: *Pure Colours*



Rock Salt **5231**
NCS S 3000-N

w/r 9858
LRV 43



Vanilla **5221**
NCS S 1502-Y

w/r 5221
LRV 63



Mocha **5222**
NCS S 3005-Y20R

w/r 5212
LRV 43



Monsoon **5226**
NCS S 4500-N

w/r 5764
LRV 25



Glacier **5225**
NCS S 2502-B

w/r 5202
LRV 47



Almond **5223**
NCS S 3005-Y80R

w/r 5223
LRV 43



Pebble Shore **5233**
NCS S 5500-N

w/r 5233
LRV 21



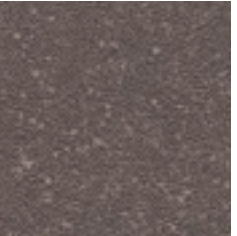
Duck Egg **5235**
NCS S 2010-B30G

w/r 5209
LRV 50



Cappuccino **5224**
NCS S 4010-Y50R

w/r 5213
LRV 33



Americano **5234**
NCS S 6502-R

w/r 5204
LRV 12



Sea Breeze **5227**
NCS S 2020-B

w/r 5205
LRV 44



Pacific Blue **5228**
NCS S 3020-R90B

w/r 5208
LRV 29



Rich Black **5236**
NCS S 8000-N

w/r 8640
LRV 7



Midnight Blue **5238**
NCS S 6010-R90B

w/r 5207
LRV 12



Azure **5229**
NCS S 3030-R90B

w/r 5206
LRV 31



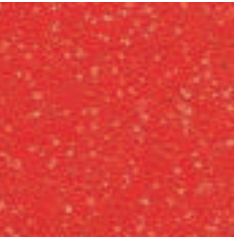
Neptune **5239**
NCS S 5040-B20G

w/r 5239
LRV 12



Lemon Drizzle **5241**
NCS S 1070-Y

w/r 9947
LRV 54



Berry Red **5232**
NCS S 2070-Y90R

w/r 5232
LRV 14

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Polysafe QuickLay PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.2mm
Total Weight	ISO 23997 (EN 430)	2700g/m²
Finish	PUR	
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Conforms
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf
	AS 4586 Appendix A	P4
	AS 4586 Appendix D	R11
	RRL Pendulum Test	≥45 (wet test - 4S Rubber / Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B	R11
	Surface Roughness	Rz ≥20µm
Abrasion Resistance	ASTM D2047	SCOF ≥0.8
	EN 13845	50,000 cycles
	EN 13501-1	Class Bfl-S1
Reaction to Fire	ASTM E648	Class 1
	Australian BCA Spec C1.10-3	Complies
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	≤0.10mm
	ASTM F970 (Modified)	≤0.005" (750 psi)
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets
Castor Chair	ISO 4918 (EN 425)	Suitable

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	12	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ Generic
Generic EN 15804 EPD		Available
Recyclable & Reusable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	10dB

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423) ASTM F925	Good resistance Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	

All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Polysafe QuickLay PUR



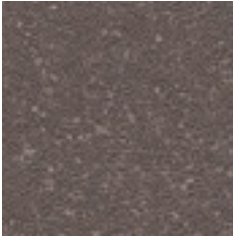
Vanilla **6253**
NCS S 1502-Y

w/r 5221
LRV 63



Mocha **6249**
NCS S 3005-Y20R

w/r 5212
LRV 43



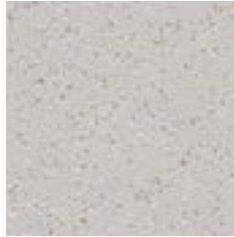
Americano **6256**
NCS S 6502-R

w/r 5204
LRV 12



Rich Black **6252**
NCS S 8000-N

w/r 8640
LRV 7



Rock Salt **6251**
NCS S 3000-N

w/r 9858
LRV 43



Monsoon **6248**
NCS S 4500-N

w/r 5764
LRV 25



Glacier **6241**
NCS S 2502-B

w/r 5202
LRV 47



Pebble Shore **6250**
NCS S 5500-N

w/r 5233
LRV 21



Sea Breeze **6254**
NCS S 2020-B

w/r 5205
LRV 44



Azure **6255**
NCS S 3030-R90B

w/r 5206
LRV 31



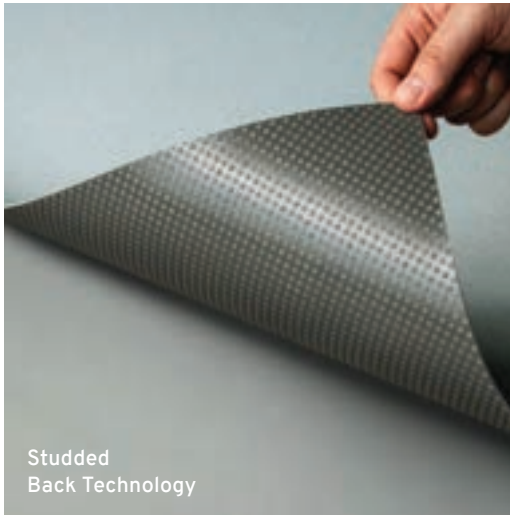
Pacific Blue **6244**
NCS S 3020-R90B

w/r 5208
LRV 29



Midnight Blue **6245**
NCS S 6010-R90B

w/r 5207
LRV 12



Studded
Back Technology

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System

Polysafe Standard PUR

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm, 2.5mm
Total Weight	ISO 23997 (EN 430)	2.0mm: 2430g/m ² 2.5mm: 3100g/m ²
Finish	PUR	
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf
	AS 4586	R10
	RRL Pendulum Test	≥36 (wet test - 4S Rubber / Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B	R10
	Surface Roughness ASTM D2047	Rz ≥20µm SCOF ≥0.8
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Sizes

Format	Size	Shades	Coverage per Roll
Sheet		16	
		16	

Sustainability		
BRE Green Guide		A+ ENP 472
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

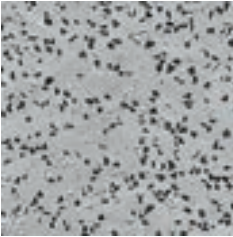
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

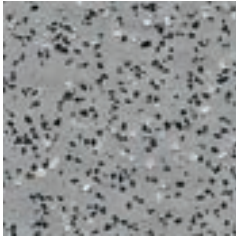
Polysafe Standard PUR



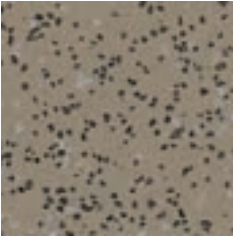
Wild Mushroom **4600** w/r 4630
NCS S 3005-Y20R LRV 39



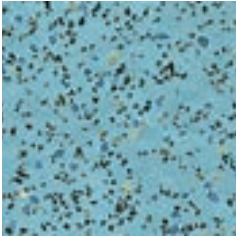
Ash Grey **4540** w/r 2090
NCS S 3502-B LRV 37



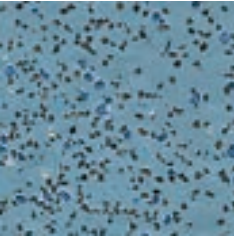
Silver Birch **4020** w/r 9200
NCS S 4500-N LRV 27



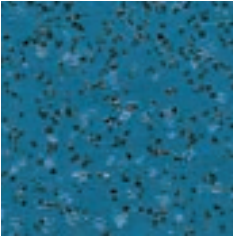
Taupe **4610** w/r 4620
NCS S 5005-Y20R LRV 24



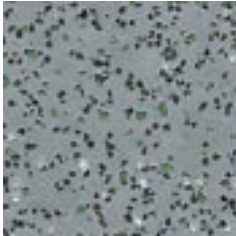
Cool Aqua **4570** w/r 4570
NCS S 3020-B10G LRV 35



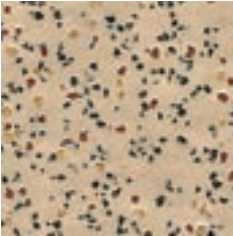
Arctic Blue **4130** w/r 4130
NCS S 4020-B LRV 25



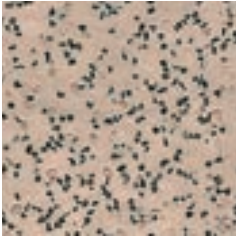
Cedar Blue **4060** w/r 9040
NCS S 5030-B LRV 14



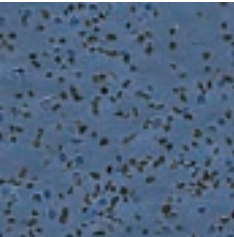
Nordic Grey **4090** w/r 8680
NCS S 5005-B20G LRV 24



Autumn Beige **4140** w/r 4140
NCS S 3010-Y30R LRV 39



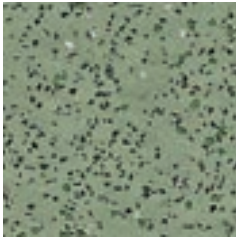
Elmwood **4520** w/r 9610
NCS S 3010-Y60R LRV 39



Storm Blue **4560** w/r 4910
NCS S 5020-R80B LRV 15



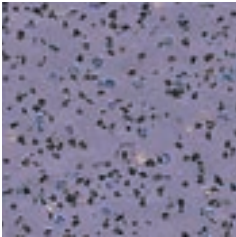
Twilight **4490** w/r 4490
NCS S 7502-B LRV 10



Alpine Green **4110** w/r 4110
NCS S 4010-G30Y LRV 27



Redwood **4040** w/r 9230
NCS S 3060-Y90R LRV 12



Lilac Blue **4580** w/r 4580
NCS S 4020-R60B LRV 23



Black Walnut **4150** w/r 8640
NCS S 8505-Y20R LRV 6

Polysafe Vogue Ultra PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	2400g/m²
Finish	PUR	
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	Esf
	AS 4586	R10
	RRL Pendulum Test	≥36 (wet test - 4S Rubber / Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B	R10
	Surface Roughness ASTM D2047	Rz ≥20µm SCOF ≥0.8
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (21.872 yds x 2.187 yds)	18	40m² (47.834 yds)

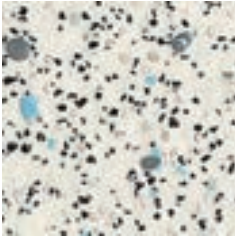
Sustainability		
BRE Green Guide		A+ ENP 472
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	

All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

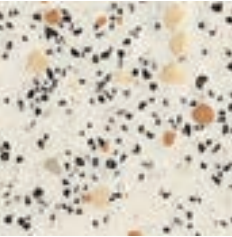
Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Polysafe Vogue Ultra PUR



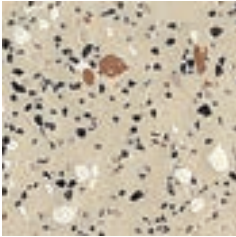
Snowstorm **4835**
NCS S 2500-N

w/r 4930
LRV 49



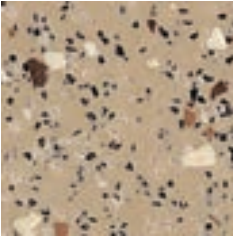
Bisque **4860**
NCS S 2002-Y50R

w/r 4860
LRV 48



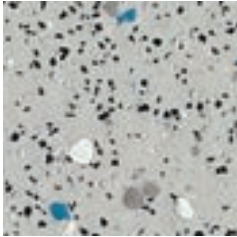
Barley **5500**
NCS S 3005-Y20R

w/r 5500
LRV 42



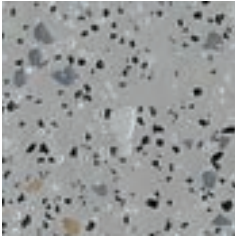
Toffee **4825**
NCS S 4010-Y30R

w/r 4825
LRV 30



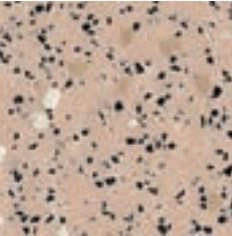
Whirlpool **4805**
NCS S 3500-N

w/r 5570
LRV 37



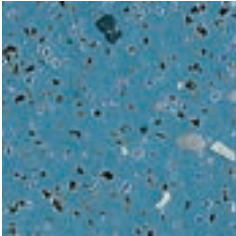
Woodland Grey **4770**
NCS S 4500-N

w/r 9120
LRV 30



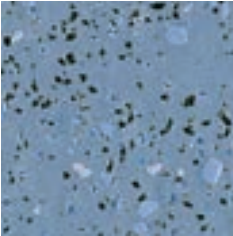
Oystershell **4800**
NCS S 3010-Y60R

w/r 2010
LRV 41



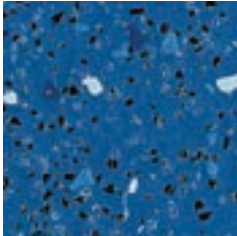
Marine **4870**
NCS S 4030-B

w/r 4700
LRV 22



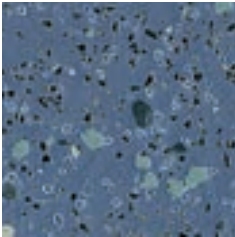
Bluebell **5510**
NCS S 4020-R80B

w/r 5510
LRV 23



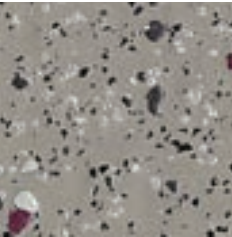
Seawater **5490**
NCS S 5030-R90B

w/r 5490
LRV 15



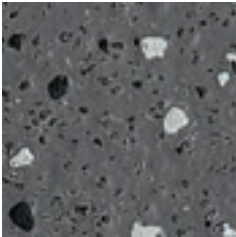
Steel Blue **4740**
NCS S 5020-R80B

w/r 4910
LRV 14



Winter Dusk **4730**
NCS S 5500-N

w/r 9120
LRV 23



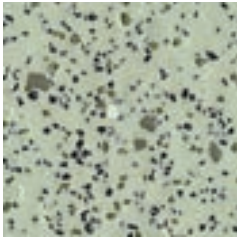
Blackbird **5560**
NCS S 7500-N

w/r 5560
LRV 11



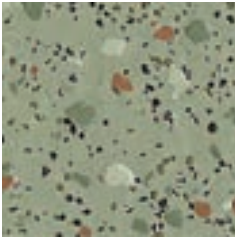
Night sky **4760**
NCS S 6500-N

w/r 4760
LRV 17



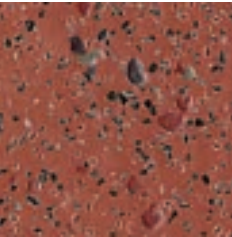
Grasshopper **5540**
NCS S 3010-G30Y

w/r 5540
LRV 37



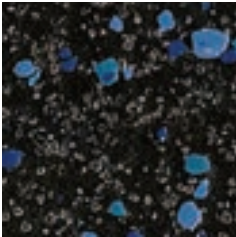
Forest Pine **4500**
NCS S 5005-G50Y

w/r 4350
LRV 24



Firestar **4790**
NCS S 5030-Y80R

w/r 4640
LRV 16



Galactic **4815**
NCS S 8502-B

w/r 8640
LRV 6

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Polysafe Mosaic PUR

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Wear Layer	ISO 24340 (EN 429)	0.70mm
Total Weight	ISO 23997 (EN 430)	2400g/m ²
Finish	PUR	
Performance Requirements		
General Performance	EN13845	Conforms
	ASTM F1303	Conforms
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf
	AS 4586	R10
	RRL Pendulum Test	≥36 (wet test - 4S Rubber / Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B	R10
	Surface Roughness	Rz ≥20µm
	ASTM D2047	SCOF ≥0.8
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Flexibility	ASTM F137	Conforms
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sustainability		
BRE Green Guide		A+ ENP 472
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	6	40m² (47.834 yds)

Polysafe Mosaic PUR



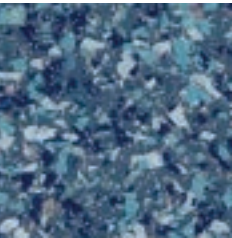
Graphite Pearl **4165**
NCS S 6500-N

w/r 4165
LRV 18



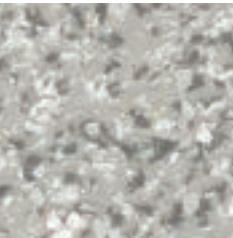
Earthstone **4155**
NCS S 3010-Y40R

w/r 4155
LRV 39



South Sea **4175**
NCS S 5020-R90B

w/r 4175
LRV 19



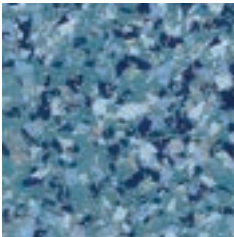
Grey Fusion **4105**
NCS S 3502-Y

w/r 4105
LRV 39



Orient Grey **4135**
NCS S 5500-N

w/r 4135
LRV 23



Freshwater **4145**
NCS S 4020-B10G

w/r 4145
LRV 25

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Safety floorcoverings are designed to provide increased traction underfoot, thereby reducing the potential of slipping in wet areas or locations subjected to regular spillage, standing water or contaminants.

Polysafe ranges incorporate the use of slip resistant particles such as silicon carbide, coloured quartz, aluminium oxide and natural recycled aggregates within the vinyl to ensure consistent, sustainable performance.

Use areas which are commonly subjected to contaminants such as oils, soaps, grease, fats, food debris or constant spillages of water require extra care when selecting flooring.



Apex 55	181
Apex	183
Quattro PUR	187
Hydro Evolve	189
Hydro	191

TECHNICAL SPECIFICATIONS

TECHNICAL DATA	STANDARDS	Polysafe Apex 55	Polysafe Apex
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Product Format

Gauge	ISO 24346 (EN 428)	3mm	2.5mm
Sheet Size	ISO 24341 (EN 426)	2m x 15m	2m x 20m
Total Weight	ISO 23997 (EN 430)	3600g/m²	3150g/m ²

Performance Requirements

General Performance	EN 13845	Conforms	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 33, 43	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf	ESf
	RRL Pendulum Test	≥55 (wet test - 4S Rubber / Slider 96)	≥45 (wet test - 4S Rubber / Slider 96)
	DIN 51097 / DIN EN 16165 Ann. A	Class B	Class B
	DIN 51130 / DIN EN 16165 Ann. B	R12	R12
Abrasion Resistance	EN 13845	50,000 cycles	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1
	ASTM E648	Class 1	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Water Tightness	EN 13553	-	-

Sustainability

BRE Green Guide		A+ ENP 472	A+ ENP 472
Indoor Air Comfort Gold		Eurofins certified product	Eurofins certified product
FloorScore		Certified	Certified
Finnish M1 Classification		Certified	Certified
AgBB/ABG		Pass	Pass
Responsible Sourcing	BES 6001	Excellent	Excellent

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance
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All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.



Products in this category are designed to offer maximum slip resistance in extreme conditions, due to continuous contamination of the floor.



Polysafe Apex 55

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	3.0mm
Total Weight	ISO 23997 (EN 430)	3600g/m ²
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf
	AS 4586	R12
	RRL Pendulum Test	≥ 55 (wet test - 4S Rubber / Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B UNE-ENV 12633	R12 Class 3 (Slider 96)
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 15m (2.187 yds x 16.404 yds)	8	30m ² (32.808 yds)

Sustainability		
BRE Green Guide		A+ ENP 472
GreenTag	LCA Rate Silver Plus	GreenRate level A
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AqBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

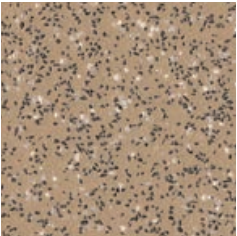
Polysafe Apex 55



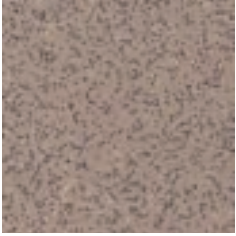
Green Quarts **4201**
NCS S 5005-G50Y w/r 4350 LRV 24



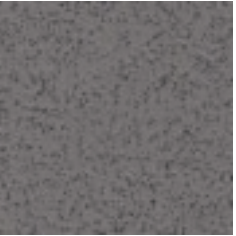
Breccia **4204**
NCS S 5010-R90B w/r 4670 LRV 18



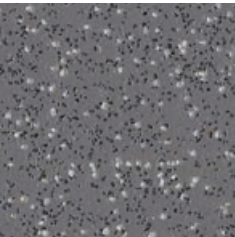
Sandstone **4207**
NCS S 4010-Y30R w/r 4207 LRV 28



SILTSTONE **4205**
NCS S 5005-Y80R w/r 4205 LRV 23



Chromite **4202**
NCS S 6500-N w/r 4760 LRV 15



Basanite **4208**
NCS S 6005-R80B w/r 4208 LRV 19



Biotite **4203**
NCS S 8000-N w/r 8640 LRV 6



Red Ochre **4206**
NCS S 5030-Y80R w/r 4206 LRV 13



Polysafe Apex

Polysafe Apex

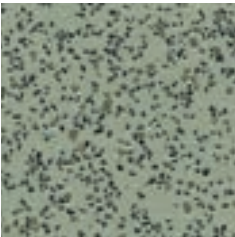
Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.5mm
Total Weight	ISO 23997 (EN 430)	3150g/m²
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESf
	AS 4586	R12
	RRL Pendulum Test	≥45 (wet test - 4S Rubber / Slider 96)
	DIN 51130 / DIN EN 16165 Ann. B UNE-ENV 12633	R12 Class 3 (Slider 96)
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets

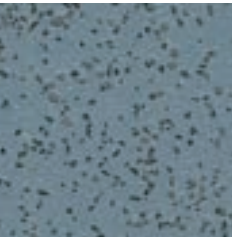
Sustainability		
BRE Green Guide		A+ ENP 472
GreenTag	LCA Rate Silver Plus	GreenRate level A
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products.		
The implementation of an effective cleaning regime is the most important defence against infection.		

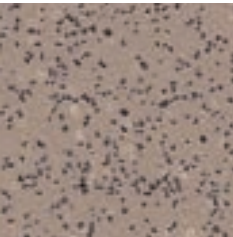
Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth



Green Quartz **4201**
NCS S 5005-G50Y w/r 4350 LRV 24



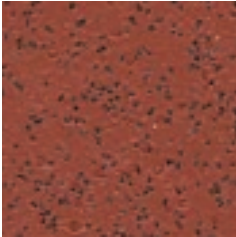
Breccia **4204**
NCS S 5010-R90B w/r 4670 LRV 18



Siltstone **4205**
NCS S 5005-Y80R w/r 4205 LRV 23



Chromite **4202**
NCS S 6500-N w/r 4760 LRV 15



Red Ochre **4206**
NCS S 5030-Y80R w/r 4206 LRV 13



Biotite **4203**
NCS S 8000-N w/r 8640 LRV 6

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	6	40m² (47.834 yds)

TECHNICAL SPECIFICATIONS: WET ROOMS

TECHNICAL DATA	STANDARDS	Polysafe Quattro PUR	Polysafe Hydro Evolve	Polysafe Hydro
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Product Format

Gauge	ISO 24346 (EN 428)	2.0mm	2.0mm	2.0mm
Sheet Size	ISO 24341 (EN 426)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)	2m x 20m (2.187 yds x 21.872 yds)
Total Weight	ISO 23997 (EN 430)	2700g/m²	2960g/m²	2910g/m²
Finish		PUR	-	-

Performance Requirements

General Performance	EN 13845	Conforms	Conforms	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing	Type II, Grade I, Class B Backing	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43	23, 34, 43	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESb & ESf	ESb & ESf	ESb & ESf
	RRL Pendulum Test	≥50 (wet test - 4S Rubber / Slider 96)	≥36 (wet test - Slider 55/96)	≥36 (wet test - Slider 55/96)
	DIN 51097 / DIN EN 16165 Ann. A	Class B	Class B	Class B
	DIN 51130 / DIN EN 16165 Ann. B	R11	R10	R10
	Surface Roughness	Rz ≥20µm	Rz ≥20µm	Rz ≥20µm
	ASTM D2047	SCOF ≥0.8	SCOF ≥0.8	SCOF ≥0.8
Abrasion Resistance	EN 13845	50,000 cycles	50,000 cycles	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1	Class Bfl-S1	Class Bfl-S1
	ASTM E648	Class 1	Class 1	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500	FSV < 300; SDV < 500	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'	≤2.0kV Classified as 'antistatic'
Water Tightness	EN 13553	Annex A	Annex A	Annex A

Sustainability

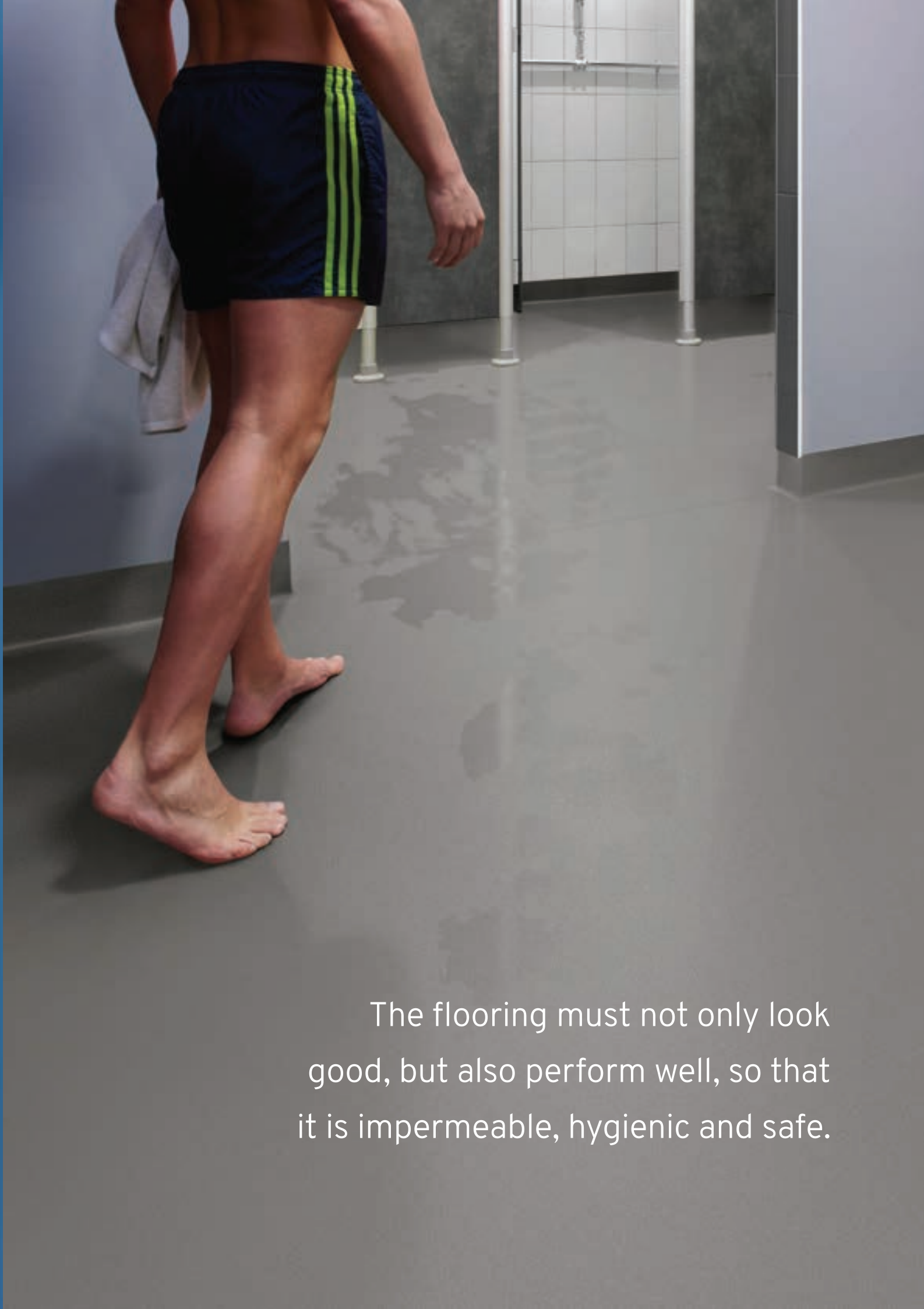
BRE Green Guide	A+ ENP 472	A+ ENP 472	A+ ENP 472
Indoor Air Comfort Gold	Eurofins certified product	Eurofins certified product	Eurofins certified product
FloorScore	Certified	Certified	Certified
Finnish M1 Classification	Certified	Certified	Certified
AgBB/ABG	Pass	Pass	Pass
Responsible Sourcing	BES 6001	Excellent	Excellent

Maintenance Performance

Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance	Good resistance	Good resistance
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All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

The wet slip resistance across all Polysafe products is sustainable throughout the guaranteed life of the product, with strict adherence to Health & Safety Executive (HSE) guidelines.



The flooring must not only look good, but also perform well, so that it is impermeable, hygienic and safe.

Polysafe Quattro PUR



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	2700g/m²
Finish	PUR	
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESb & ESf
	RRL Pendulum Test	≥50 (wet test - 4S Rubber / Slider 96)
	DIN 51097 /	Class B
	DIN EN 16165 Ann. A	
	DIN 51130 /	R11
	DIN EN 16165 Ann. B	
	Surface Roughness	Rz ≥20µm
	ASTM D2047	SCOF ≥0.8
	AS 4586 Appendix A	P4
	AS 4586 Appendix C	Class B
Abrasion Resistance	AS 4586 Appendix D	R11
	EN 13845	50,000 cycles
	EN 13501-1	Class Bfl-S1
Reaction to Fire	ASTM E648	Class 1
	Australian BCA Spec C1.10-3	Complies
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Water Tightness	EN 13553	Annex A
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	12	40m² (47.834 yds)

Performance Requirements (Continued)		
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sustainability		
BRE Green Guide		A+ ENP 472
GreenTag	LCA Rate Gold Plus	GreenRate level A
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	

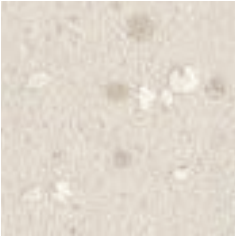
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

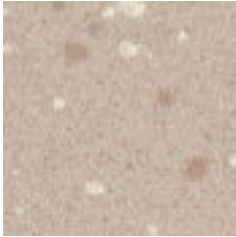
Polysafe Quattro PUR



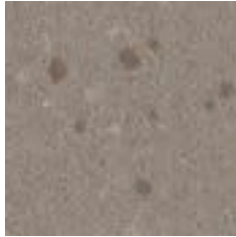
Chalk Dune **5766**
NCS S 1502-Y50R



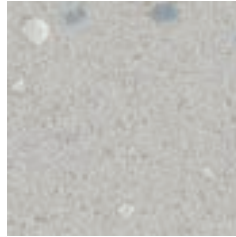
Lunar Shell **5772**
NCS S 1502-Y



Barley Cove **5761**
NCS S 3005-Y50R



Truffle Shore **5762**
NCS S 5005-Y50R



Sea Spray **5763**
NCS S 3000-N



Sea Mist **5768**
NCS S 2010-B



Calm Azure **5770**
NCS S 2030-R90B



Deep Lagoon **5771**
NCS S 6010-R90B



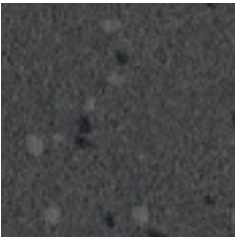
Cool Pebble **5767**
NCS S 3000-N



Slate Haze **5773**
NCS S 5000-N



Coastal Flint **5764**
NCS S 4500-N



Granite Sky **5765**
NCS S 7502-B



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	2960g/m ²
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESb & ESf
	RRL Pendulum Test	≥36 (wet test - Slider 55/96)
	DIN 51097 /	Class B
	DIN EN 16165 Ann. A	
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
Abrasion Resistance	Surface Roughness	Rz ≥20µm
	ASTM D2047	SCOF ≥0.8
	AS 4586 Part C	Class B
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
	AS ISO 9239-1	>8.0kW/m ²
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Water Tightness	EN 13553	Annex A
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (21.872 yds x 2.187 yds)	8	40m ² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 472
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

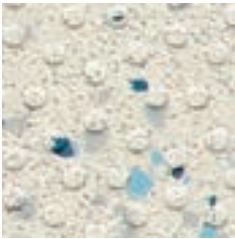
Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products.		
The implementation of an effective cleaning regime is the most important defence against infection.		
Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Polysafe Hydro Evolve



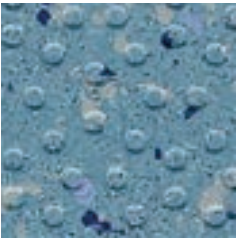
Tigris **4257**
NCS S 4500-N

w/r 4257
LRV 28



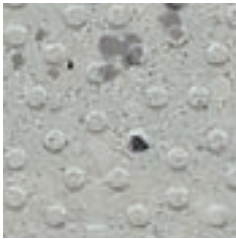
Indus **4251**
NCS S 1502-Y

w/r 4251
LRV 58



Adriatic **4258**
NCS S 3030-B

w/r 4258
LRV 27



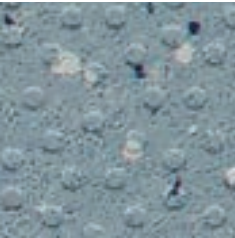
Colorado **4253**
NCS S 3000-N

w/r 4253
LRV 44



Black Volta **4255**
NCS S 8000-N

w/r 4255
LRV 6



Blue Nile **4256**
NCS S 3010-R90B

w/r 4256
LRV 34



Amazon **4252**
NCS S 1502-Y50R

w/r 4252
LRV 59



Danube **4254**
NCS S 2010-Y60R

w/r 4254
LRV 42

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System



Polysafe Hydro

Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	2.0mm
Total Weight	ISO 23997 (EN 430)	2910g/m²
Performance Requirements		
General Performance	EN 13845	Conforms
	ASTM F1303	Type II, Grade I, Class B Backing
Use Area	ISO 10874 (EN 685)	23, 34, 43
Enhanced Slip Resistance	EN 13845	ESb & ESf
	RRL Pendulum Test	≥36 (wet test - Slider 55/96)
	DIN 51097 /	Class B
	DIN EN 16165 Ann. A	
	DIN 51130 /	R10
	DIN EN 16165 Ann. B	
Abrasion Resistance	Surface Roughness	Rz ≥20µm
	ASTM D2047	SCOF ≥0.8
	AS 4586 Appendix C	Class B
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class I
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Water Tightness	EN 13553	Annex A
Residual Indentation	ASTM F970 (Modified)	≤0.005" (750 psi)
Flexibility	ASTM F137	1.5" Pass
Resistance to Light	ASTM F1515	ΔE ≤ 8.0 - Meets
Resistance to Heat	ASTM F1514	ΔE ≤ 8.0 - Meets

Sheet Size

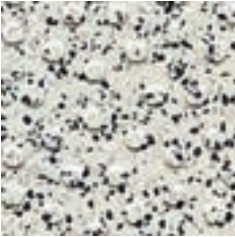
Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (21.872 yds x 2.187 yds)	8	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 472
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		Contains recycled material
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
Finnish M1 Classification		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
	ASTM F925	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	
All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products.		
The implementation of an effective cleaning regime is the most important defence against infection.		

Hygiene		
Bacterial Resistance	ISO 846 Part C	Does not favour growth

Polysafe Hydro



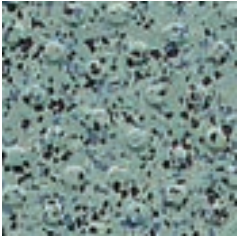
White Stone **H4930**
NCS S 2000-N

w/r 4930
LRV 44



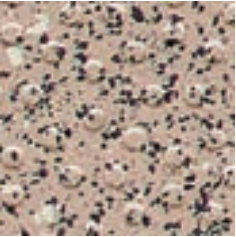
Bisque **H4860**
NCS S 2002-Y50R

w/r 4860
LRV 46



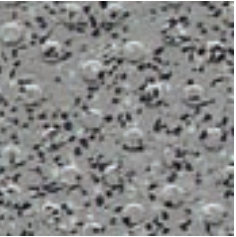
Sheared Slate **H4960**
NCS S 4010-B50G

w/r 4960
LRV 26



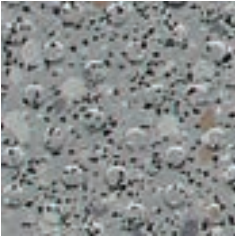
Oystershell **H4800**
NCS S 3010-Y60R

w/r 2010
LRV 34



Tempered Steel **H4940**
NCS S 4502-B

w/r 4940
LRV 25



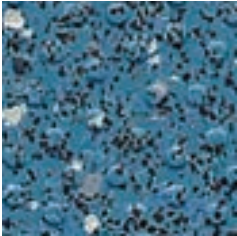
Woodland Grey **H4770**
NCS S 4500-N

w/r 9120
LRV 28



Blue Forge **H4850**
NCS S 5030-R70B

w/r 4850
LRV 9



Marine **H4870**
NCS S 4030-B

w/r 4700
LRV 19

w/r - Weld Rod

LRV - Light Reflectance Value

NCS - Natural Colour System

Ideally suited for use in commercial buildings where sound insulation and slip resistance are important requirements.

Examples may include classrooms, corridors, circulation areas in multi-storey dwellings.

Typical use areas are those which are normally dry but have risks of water spillage. Example areas are found within schools, universities, student accommodation, hospitals, aged care, social housing and public buildings with heavy footfall.



Technical Specification

Product Format		
Gauge	ISO 24346 (EN 428)	3.7mm
Wear Layer	ISO 24340 (EN 429)	0.65mm
Total Weight	ISO 23997 (EN 430)	2670g/m²
Finish	PUR	
Performance Requirements		
General Performance	ISO 11638 (EN 651)	Conforms
Use Area	ISO 10874 (EN 685)	23, 34, 42
Enhanced Slip Resistance	EN 13845	ESf
	AS 4586	R10
	RRL Pendulum Test	≥36 (wet test - 4S Rubber / Slider 96)
	Surface Roughness	Rz ≥20µm
Abrasion Resistance	EN 13845	50,000 cycles
Reaction to Fire	EN 13501-1	Class Bfl-S1
	ASTM E648	Class 1
	CAN/ULC S102.2	FSV < 300; SDV < 500
Static Electrical Propensity	EN 1815	≤2.0kV Classified as 'antistatic'
Residual Indentation	ISO 24343-1	≤0.20mm

Sheet Size

Format	Size	Shades	Coverage per Roll
Sheet	2m x 20m (2.187 yds x 21.872 yds)	8	40m² (47.834 yds)

Sustainability		
BRE Green Guide		A+ ENP 415
Generic EN 15804 EPD		Available
Recyclable		100%
Recycled Content		10%
REACH		Compliant
Indoor Air Comfort Gold		Eurofins certified product
FloorScore		Certified
AgBB/ABG		Pass
Responsible Sourcing	BES 6001	Excellent

Acoustic Performance		
Impact Sound Reduction	ISO 10140-3	19dB

Maintenance Performance		
Resistance to Chemicals	ISO 26987 (EN 423)	Good resistance
Alco Hand Gels	Compatible for use with most commonly used alco-based hand gels	
Steam Cleaning	Suitable for steam cleaning on a periodic basis	

All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

Polysafe Wood fx Acoustix PUR

PARQUET DESIGNS



Eton Oak Parquet 3399
plank size in sheet: 76.2 x 288.6mm
w/r 9822 LRV 24



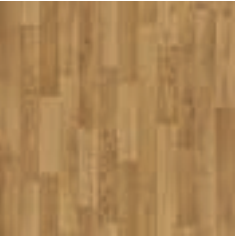
Parish Oak Parquet 3398
plank size in sheet: 76.2 x 288.6mm
w/r 9841 LRV 32



American Oak 3382
plank size in sheet: 100 x 1000mm
w/r 3380 LRV 37



Sun Bleached Oak 3384
plank size in sheet: 200 x 1500mm
w/r 3372 LRV 31



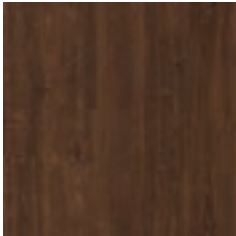
Rustic Oak 3332
plank size in sheet: 83 x 333/666mm
w/r 3330 LRV 26



Silver Oak 3352
plank size in sheet: 83 x 333/666mm
w/r 3237 LRV 23



European Oak 3342
plank size in sheet: 100 x 1000mm
w/r 3340 LRV 23



Aged Oak 3389
plank size in sheet: 200 x 1500mm
w/r 9824 LRV 9

w/r - Weld Rod

LRV - Light Reflectance Value

All you need to know

Our history

Founded in 1915, James Halstead plc, the parent company of Polyflor Ltd, was originally a textile company based in Manchester, UK, until the 1950's when it pioneered the development of homogeneous vinyl floorings.



Responsible sourcing

Polyflor is proud to be the first flooring manufacturer to be awarded BES 6001 certification for the Responsible Sourcing of Construction Product, achieving an Excellent rating. This is a recognised standard certified by BRE Global which proves that a manufacturer is using materials that have been responsibly sourced and acts responsibly.



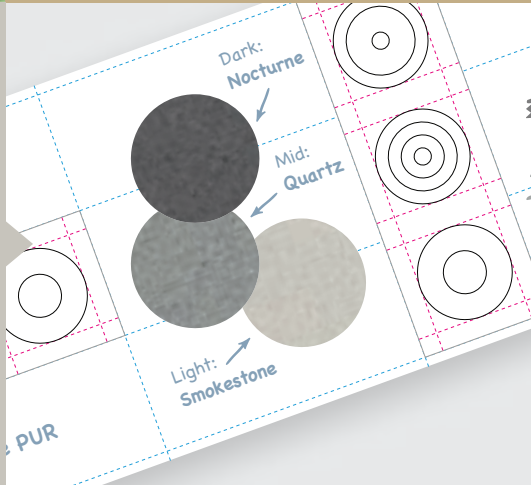
Help is here

Polyflor has dedicated and experienced personnel within its sales, marketing, technical and design departments, to provide comprehensive support to our customers. We are ready to assist with queries on topics such as product selection, specification, installation, performance and ongoing maintenance.



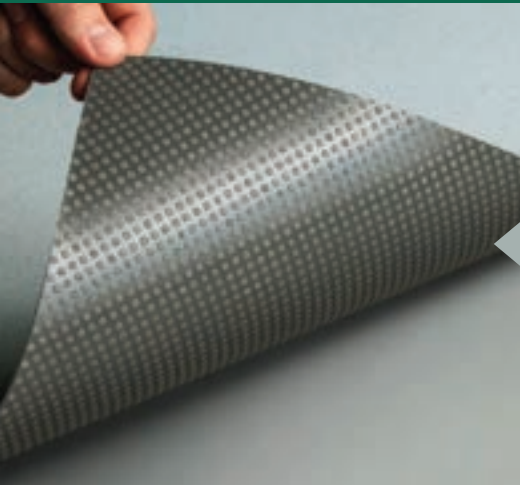
BIM objects

A selection of Polyflor's market leading product ranges are now available as Building Information Modelling (BIM) objects. These objects can be downloaded free of charge from the NBS National BIM Library or www.polyflor.com/bim and www.bimobject.com



Product innovation

In collaboration with industry partners, Polyflor is working on developments in new products and technologies. Recent launches include a non-directional homogeneous sheet collection that keeps waste to a minimum and loose lay adhesive-free safety sheet and high design tile and plank flooring for quick turnaround projects.



Design service

Our designers can provide visuals and advise colours and product choices when you're looking to create a memorable floor design. We offer the precision and the flexibility of waterjet cutting to produce any design you require.

Commitment to our supply chain

With ISO 9001 Quality Management and ISO 14001 accreditation, the availability of consistent, good quality products is ensured. We test our products to a wide range of international standards, including slip resistance and VOC emissions, to back-up their performance.



Flooring when you need it

Thanks to Polyflor's extensive warehousing facilities and commitment to holding large quantities of stock, we can react quickly to orders and offer faster lead times for our customers. Polyflor products are readily available worldwide through our wide network of supporting agents and wholesale partners.



Training at Polyflor

To encourage best practice throughout the flooring sector, Polyflor offers both floor laying and floor cleaning courses in a purpose-built facility. For more info contact trainingacademy@polyflor.com



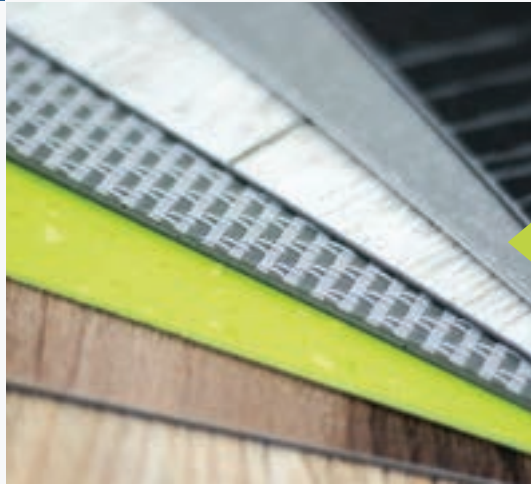
Recycling vinyl

Polyflor is a co-founding and funding member of Recofloor, the UK flooring industry's leading vinyl take back scheme for waste vinyl off-cuts and smooth uplifted flooring. For more information about the Recofloor recycling scheme visit www.recofloor.org



Low maintenance

Polyflor's PUR polyurethane reinforcement is cross linked and UV cured for enhanced protection, optimum appearance retention and superior cleaning benefits such as an easier more environmentally friendly maintenance regime. For further in-depth and tailored information on floor maintenance, visit



Free samples

To request free individual product samples of any of Polyflor's flooring collections, visit www.polyflor.com and follow the link to Samples. Alternatively, you can call the dedicated Polyflor Sample Hotline on (905) 364-3000

NOTES

[illegible]

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LIT369 9/22

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FLOORING