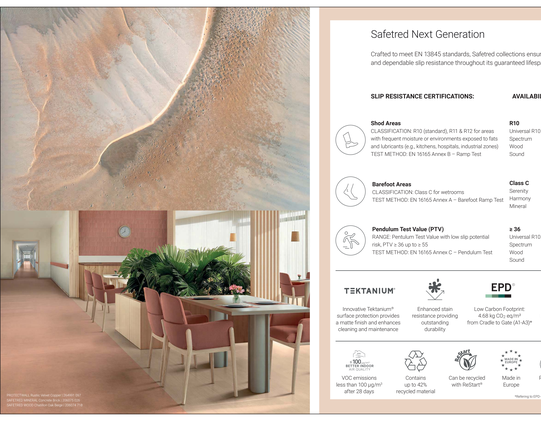


PROJECT/TRAIL: Rustic Velvet Coupe | DS4001-562
SAFETRED UNIVERSAL Cyclone Grey | DS4010-756
SAFETRED HARMONY Charlton Oak Beige | DS4016-758

Safetred Next Generation

Crafted to meet EN 13845 standards, Safetred collections ensure sustainable and dependable slip resistance throughout its guaranteed lifespan.

SLIP RESISTANCE CERTIFICATIONS:

AVAILABILITY:

Shod Areas
CLASSIFICATION R10 (standard), R11 & R12 for areas with frequent moisture or environments exposed to fats and lubricants (e.g. kitchens, hospitals, industrial zones)
TEST METHOD: EN 16165 Annex B – Ramp Test

R10	R11	R12
Universal R10	Universal R11	Universal R12
Spectrum	Serenity	
Wood	Harmony	
Sound	Mineral	

Barefoot Areas
CLASSIFICATION: Class C for wetrooms
TEST METHOD: EN 16165 Annex A – Barefoot Ramp Test

Class C
Serenity
Harmony
Mineral

Pendulum Test Value (PTV)
RANGE: Pendulum Test Value with low slip potential
risk, PTV ≥ 36 up to ≥ 55
TEST METHOD: EN 16165 Annex C – Pendulum Test

≥ 36	≥ 50	≥ 55
Universal R10	Universal R11	Universal R12
Spectrum	Serenity	
Wood	Harmony	
Sound	Mineral	

TEKTANIUM®
Innovative Tektanium® surface protection provides a matte finish and enhances cleaning and maintenance

Enhanced stain resistance providing outstanding durability

EPD®
Low Carbon Footprint: 4.68 kg CO_2 e/m² from Cradle to Gate (A1-A3)*

12 Year Commercial use Guarantee

Available from stock

VOC emissions less than 100 µg/m³ after 28 days

Contains up to 42% recycled material

Can be recycled with ReStart®

Made in Europe

Phthalate free

No biocides, no heavy metals

DSDC Accreditation
The Dementia Services Development Centre (DSDC) reviews flooring for suitability in dementia friendly environments. Products must meet 10 design principles to achieve accreditation.
Ratings: Class 1a – Plain flooring, suitable for use throughout.
Class 1b – Patterned flooring, use with caution throughout.
Class 2 – Patterned flooring, use with caution.
Find out more: http://www.dementia.stir.ac.uk

*Referring to EPD IS-EPD-IS-15016-EN "Safety Flooring – Safetred Compact"

Explore the collections

SAFETRED UNIVERSAL R10

Colour	Ref	Width/Roll (metres)	LRV (%)	DSDC
ceres	DS4270-702	1287	26	2
constellation	DS4270-745	1287	24	2
cygnus	DS4270-703	1287	24	2
juno	DS4270-701	1289	40	2
jupiter	DS4270-708	1287	60	1
mercury	DS4270-704	1287	75	1
mercury	DS4270-705	1287	75	2
nebula	DS4270-270	1292	329	15
nebula	DS4270-271	1292	329	15
pluto	DS4270-707	1287	39	2
proteus	DS4270-710	1287	56	2
saturn	DS4270-706	1287	75	1
saturn	DS4270-709	1287	75	2
venus	DS4270-797	1287	39	2
venus	DS4270-711	1287	56	2
vesta	DS4270-712	1285	56	2

SAFETRED SPECTRUM

Colour	Ref	Width/Roll (metres)	LRV (%)	DSDC
battleship	DS4270-810	1292	329	16
forest	DS4270-812	1289	97	25
forest green	DS4270-738	1289	97	25
meridian	DS4270-730	1289	97	25
olive	DS4270-811	1287	385	45
ophite	DS4270-809	1287	385	45
silver	DS4270-800	1287	520	49
slate	DS4270-801	1287	520	49
steel	DS4270-802	1287	520	49
titanium	DS4270-803	1287	520	49

SAFETRED MINERAL / SAFETRED SOUND - Acoustic version

Design	Colour	Ref	Total thickness	R.S. (dB)	LRV (%)	DSDC
Concrete	brute	DS4270-1230	2mm/4mm	1287.1290	45	1b
Concrete	cool grey	DS4270-1231	2mm/4mm/6mm	1287.1290	45	1b
Concrete	cool grey	DS4270-1215	2mm/4mm	1287.1290	45	1b
Concrete	dark grey	DS4270-1216	2mm/4mm/6mm	1287.1290	12	1b
Concrete	dark grey	DS4270-1232	2mm	1287.1290	12	1b
Concrete	grey beige	DS4270-1233	2mm/4mm	1287.1733	30	1b
Concrete	ochre	DS4270-1217	2mm	1287.1290	12	1b
Granite	natural grey	DS4270-1221	2mm/4mm/6mm	1287.1290	36	1b
Granite	warm grey	DS4270-1222	2mm/4mm/6mm	1287.1290	36	1b
Terrazzo	natural grey	DS4270-1223	2mm/4mm/6mm	1289.1294	46	1b
Terrazzo Granite	grey	DS4270-1224	2mm	1289.1294	46	1b
Terrazzo Granite	grey	DS4270-1225	4mm	1293.1295	46	1b
Terrazzo Granite	grey	DS4270-1226	6mm	1297.1299	46	1b
Terrazzo Micanite	pink & grey	DS4270-1227	2mm/4mm/6mm	1287.1290	36	1b
Terrazzo Micanite	pink & grey	DS4270-1228	4mm	1293.1295	36	1b
Terrazzo Micanite	petrol	DS4270-1229	6mm	1297.1299	36	1b
Terrazzo Micanite	terracotta	DS4270-1231	2mm	1287.1290	36	1b

SAFETRED UNIVERSAL R11

Colour	Ref	Width/Roll (metres)	LRV (%)	DSDC
mercury	DS4270-1181	1287.1736	75	1
nebula	DS4270-1270	1292.329	15	2
nebula	DS4270-1271	1292.329	15	2
venus	DS4270-1172	1287.1293	46	2

SAFETRED UNIVERSAL R12

Colour	Ref	Width/Roll (metres)	LRV (%)	DSDC
mercury	DS4270-1182	1287.1736	75	1
nebula	DS4270-1270	1292.329	15	2
nebula	DS4270-1271	1292.329	15	2
venus	DS4270-1173	1287.1293	46	2

SAFETRED HARMONY

Design	Colour	Ref	Total thickness	R.S. (dB)	LRV (%)	DSDC
apex rock		DS4270-540	1289.336	1287.1736	23	-
charlton oak	beige	DS4270-774	2mm/3mm/4mm/6mm	1287.1736	30	1b
charlton oak	grey-brown	DS4270-775		1287.1740	30	1b
gold coast		DS4270-539	1287.616	1287.936	35	-
gold coast		DS4270-1240	1289.336	1287.1736	35	-
marble cave		DS4270-541	1289.336	1287.1736	35	-
mont blanc		DS4260-597	1289.316	1287.1736	58	-
nottingham oak		DS4270-1241	1289.336	1287.1736	30	-
norwegian birch		DS4270-538	1287.416	1289.856	58	-
pink city		DS4260-596	1289.316	1289.856	57	-
rustic oak		DS4270-1242	1289.336	1287.1736	30	-
swiss valley		DS4270-1243	1287.1737	1287.1832	23	-

SAFETRED WOOD / SAFETRED SOUND - Acoustic version

Design	Colour	Ref	Total thickness	R.S. (dB)	LRV (%)	DSDC
Charlton Oak	beige	DS4270-776	-	1287.1736	30	1b
Charlton Oak	grey	DS4270-777	2mm/3mm/4mm/6mm	1287.1740	30	1b
Charlton Oak	light brown	DS4270-778		1244.832	30	1b
Herringbone	grey white	DS4270-779	-	1287.1656	38	1b
Herringbone	oak	DS4270-1244	2mm/3mm/4mm	1287.1736	30	1b
Traditional Oak	anthracite	DS4270-781	2mm/3mm/4mm/6mm	1287.1740	13	1b
Traditional Oak	cool grey	DS4270-1219	2mm/3mm/4mm/6mm	1287.1740	33	2
Traditional Oak	light grey	DS4270-1218	2mm/3mm/4mm/6mm	1287.1740	33	2
Traditional Oak	spirit	DS4270-1220	2mm	1287.1733	33	2
Variant Oak	brown grey	DS4270-772	-	1287.1736	14	1b
Variant Oak	natural	DS4270-773	-	1287.1736	14	1b
Variant Oak	oak	DS4270-1714	-	1244.832	30	1b
Variant Oak	warm brown	DS4270-1714	-	1287.736	10	2

SAFETRED SERENITY

Colour	Ref	Width/Roll (metres)	LRV (%)	DSDC
carbon black	DS4277-010	1292.535	44	1b
blue lagoon	DS4277-011	1287.1965	28	1b
desert island	DS4277-012	1289.965	67	1b
dove grey	DS4277-013	1287.1965	44	1b
misty mountain	DS4277-014	1287.736	28	1b
ocean waves	DS4277-015	1287.735	22	1b
pebble grey	DS4277-016	1287.735	28	1b
shimmering pebble	DS4277-017	1287.935	13	1b
smooth ®	DS4277-018	1287.648	48	1b
white cliff	DS4277-019	1287.735	44	1b
white cliff	DS4277-020	1287.935	13	1b
woodland walk	DS4277-012	1287.895	22	1b

Safetred Next Generation

TECHNICAL DATA	STANDARD	SAFETRED UNIVERSAL R10	SAFETRED UNIVERSAL R11	SAFETRED UNIVERSAL R12	SAFETRED SPECTRUM	SAFETRED WOOD	SAFETRED SERENITY	SAFETRED HARMONY	SAFETRED MINERAL	SAFETRED SOUND
Composition	EN 13845	Homogeneous safe floor with particles throughout the thickness								
Floor type	EN ISO 10874	Commercial 34 Very Heavy Industrial 43 Heavy								
Installation method		Dry-lay								
Total thickness	EN ISO 24346	2.0 mm	2.0 mm	2.1 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm
Tile weight	EN ISO 23997	3350 g/m²	3350 g/m²	3570 g/m²	3350 g/m²	3350 g/m²	3350 g/m²	3350 g/m²	3350 g/m²	3350 g/m²
Roll size	EN ISO 24341	1 m x 20 m = 20 m²								
Installation method		Dry-lay								
Safety Performance Characteristics		Safetred®								
Wear resistance	EN 13845 Annex D	< 10% performance after 20.000 cycles								
Residual indentation	EN ISO 24343-1	≤ 0.10 mm						≤ 0.15 mm		
Furniture leg	EN ISO 4918	No damage								
Castor chair	EN ISO 4918	No damage								
Fire class	EN ISO 13501-1	Bfl-s1								
Dimensional stability	EN ISO 23999	≤ 0.4 %								
Curl resistance in heat	EN ISO 23999	≤ 2 mm								
Resistance to fire	EN ISO 105-E11	B_{fl}-s1*	B_{fl}-s1*	B_{fl}-s1*	B_{fl}-s1*	B_{fl}-s1*	B_{fl}-s1*	B_{fl}-s1*	B_{fl}-s1*	D_{fl}-s1*
	EN 13845 Annex I	E_{fl}	E_{fl}	E_{fl}	E_{fl}	E_{fl}	E_{fl}	E_{fl} / B_{fl}	E_{fl} / B_{fl}	E_{fl}
	EN 13501-1	B_{fl}-s1	B_{fl}-s1	B_{fl}-s1	B_{fl}-s1	B_{fl}-s1	B_{fl}-s1	B_{fl}-s1	B_{fl}-s1	D_{fl}-s1
Slip resistance	EN 16165 Annex B (EN 13845 Ramp Test)	R10	R11	R12	R10	R10	R10	R10	R10	R10
	EN 16165 Annex C (EN 16165 Pendulum Test)	PTV ≥ 36	PTV ≥ 50	PTV ≥ 55	PTV ≥ 36	PTV ≥ 36	PTV ≥ 36	PTV ≥ 50	PTV ≥ 36	PTV ≥ 36
	EN 16165 Annex C (ISO 7976-2 Surface Roughness)	≥ 35 µm	≥ 35 µm	≥ 35 µm	≥ 35 µm	≥ 35 µm	≥ 35 µm	≥ 35 µm	≥ 35 µm	≥ 35 µm
	EN 16165 Annex A (EN 13893 Dynamic Friction)	-	-	-	-	-	Class C	Class C	Class C	-
Noise reduction	EN ISO 717	Class DS(70)3								
Impact sound reduction - ΔL_w	EN ISO 717-2	4 dB	4 dB	4 dB	4 dB	4 dB	4 dB	4 dB	4 dB	15 dB
Incremental properties	EN 1426	≤ 2.0 mm/m² at 24 hours Antistatic on concrete								
Light fastness	EN ISO 105-B02	Good								
Chemical resistance	EN ISO 26987	Good resistance								
Thermal resistance		0.04 m²K/W								0.04 m²K/W
Underfloor heating	EN ISO 24346	Suitable (suitable temperature maximum 27°C)								
Environmental Credentials										
Recyclable		Non-chlorine through Method® (ISO 16871)								
Recycled content		42 %	42 %	42 %	42 %	42 %	42 %	42 %	42 %	39 %
Low VOC emission		Yes								
Natural Health Statement		Yes								
Green Building Certification		Supports Green Building								
Phthalate free		Yes								
Biocide free		Yes								
Low VOC Emissions		Safetred® 100 µg/m³ after 28 days								
Cradle to Gate A1-A3 Carbon Footprint		4.68 kg CO_2 e/m²								1.18 kg CO_2 e/m²
Cumulative emission	EN 717	0.1								
Self Cleaning		Tektanium®								
Self marker	EN 16001	2018-03 2018-04 2018-05 2018-06 2018-07 2018-08 2018-09 2018-10 2018-11 2018-12	2018-03 2018-04 2018-05 2018-06 2018-07 2018-08 2018-09 2018-10 2018-11 2018-12	2018-03 2018-04 2018-05 2018-06 2018-07 2018-08 2018-09 2018-10 2018-11 2018-12	2018-03 2018-04 2018-05 2018-06 2018-07 2018-08 2018-09 2018-10 2018-11 2018-12	2018-03 2018-04 2018-05 2018-06 2018-07 2018-08 2018-09 2018-10 2018-11 2018-12	2018-03 2018-04 2018-05 2018-06 2018-07 2018-08 2018-09 2018-10 2018-11 2018-12	2018-03 2018-04 2018-05 2018-06 2018-07 2018-08 2018-09 2018-10 2018-11 2018-12	2018-03 2018-04 2018-05 2018-06 2018-07 2018-08 2018-09 2018-10 2018-11 2018-12	2018-03 2018-04 2018-05 2018-06 2018-07 2018-08 2018-09 2018-10 2018-11 2018-12

Tarkett Safetred Next Generation HETEROGENEOUS SAFETY FLOORING

Tarkett

professionals.tarkett.com

Discover more about Safetred

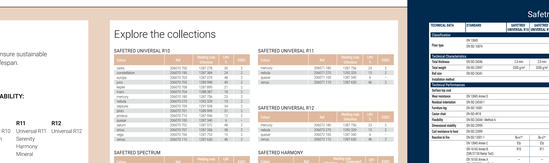
Tarkett

Safetred Next Generation

HETEROGENEOUS SAFETY FLOORING

Safetred Next Generation

HETEROGENEOUS SAFETY FLOORING



PROJECT/TRAIL: Dockside Hotel | DS4001-562
SAFETRED UNIVERSAL Cyclone Grey | DS4010-756
SAFETRED HARMONY Charlton Oak Beige | DS4016-758



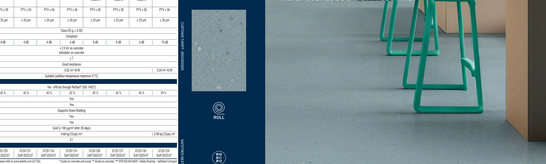
PROJECT/TRAIL: Dockside Hotel | DS4001-562
SAFETRED WOOD Variant Oak Natural | DS4270-772
SAFETRED SERENITY Misty Mountain | DS4277-014



PROJECT/TRAIL: Dockside Hotel | DS4001-562
SAFETRED HARMONY Marble Cave | DS4260-597
SAFETRED HARMONY Herringbone Grey White | DS4270-779



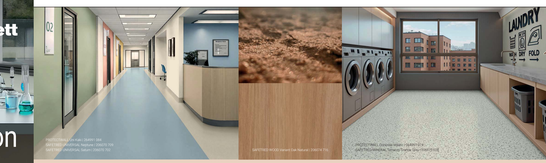
PROJECT/TRAIL: Dockside Hotel | DS4001-562
SAFETRED WOOD Variant Oak Brown Grey | DS4270-772



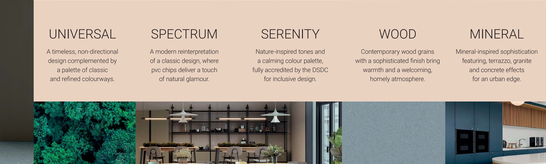
SAFETRED SERENITY Blue Lagoon | DS4277-011



SAFETRED HARMONY Nottingham Oak | DS4270-1241



SAFETRED HARMONY Rustic Oak | DS4270-1242



SAFETRED HARMONY Pink City | DS4260-596



SAFETRED HARMONY Swiss Valley | DS4270-1243

YOUR SAFETY. OUR PRIORITY

Safetred has been crafted to meet EN 13845 standards, ensuring sustainable slip resistance in areas that present a risk of slipping. Featuring Tektanium®, Tarkett's innovative surface protection, Safetred is a high-performance safety floor that is easier to clean, durable and has an ultra matte finish.

Inspired by our environment. Modern tones and natural textures from the refined palette evoke a sense of calm and vitality, while complemented by our enduring Safetred classics. Paired with our versatile heterogeneous smooth vinyl range, we offer a complete solution designed to enhance and adapt to any space.

UNIVERSAL

A timeless, non-directional design complemented by a palette of classic and refined colourways.

SPECTRUM

A modern reinterpretation of a classic design, where pvc chips deliver a touch of natural glamour.

SERENITY

Nature-inspired tones and a calming colour palette, fully accredited by the DSDC for inclusive design.

WOOD

Contemporary wood grains with a sophisticated finish bring warmth and a welcoming, homely atmosphere.

MINERAL

Mineral-inspired sophistication featuring, terrazzo, granite and concrete effects for an urban edge.

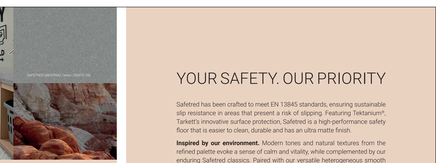
HARMONY

Soft, harmonious tones with refined detailing create a luxurious and distinctive design for modern spaces.

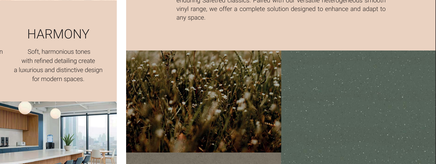
SAFETRED UNIVERSAL Nebula | DS4270-1271

SAFETRED SERENITY Blue Lagoon | DS4277-011

SAFETRED HARMONY Rustic Oak | DS4270-1242
SAFETRED HARMONY Herringbone Grey White | DS4270-779



SAFETRED HARMONY Nottingham Oak | DS4270-1241



SAFETRED HARMONY Pink City | DS4260-596



SAFETRED MINERAL Concrete Warm Grey | DS4270-1217
SAFETRED HARMONY Swiss Valley | DS4270-1243

Safetred Next Generation

UNIVERSAL
Uni
20670 110 NCS S 5500-N
LRV 55%
R10 slip resistance finish

UNIVERSAL
Uni_pro®
20670 180 NCS S 6502-R50B
LRV 50%
R11 slip resistance finish

UNIVERSAL
Uni_pro®
20670 270 NCS S 6500-R50B
LRV 70%
R12 slip resistance finish

Acoustic backing
Icon indicates what designs are available in acoustic

MINERAL
Uni_pro®
20670 019 NCS S 3502-Y50R
LRV 52%
20650 019 NCS S 6502-Y50R
LRV 42%

EXCELLENCE
Quartzite_pro
Safetred Next Generation is engineered to pair seamlessly with our excellence collection of smooth vinyls. Pictured featuring a dry bridge for coordinated aesthetics are marked with an asterisk (*)

UNIVERSAL
Uni_pro®
20670 100 NCS S 8500-R50B
LRV 44%
20671 100
20672 100

UNIVERSAL
Uni_pro®
20670 270 NCS S 6500-R50B
LRV 70%
20671 270
20672 270

SERENITY
Serenity_stone
20677 005 NCS S 4502-R50B
LRV 75%

SERENITY
Serenity_mountain
20677 006 NCS S 4502-R50B
LRV 38%

SPECTRUM
Uni
20673 895 NCS S 8500-R50B
LRV 9%

SPECTRUM
Uni
20673 810 NCS S 6500-R50B
LRV 15%

SPECTRUM
Uni
20673 805 NCS S 4502-R
LRV 34%

UNIVERSAL
Uni_pro®
20670 180 NCS S 6502-R50B
LRV 23%
20672 180

LRV LIGHT REFLECTANCE VALUE

WOOD
Traditional Oak
20674 019 NCS S 6502-R
LRV 32%
20650 017

MINERAL
Terrazzo Diverso
pro®
20670 028 LRV 71%
NCS S 1001-Y NCS S 4502-Y50R

MINERAL
Terrazzo Diverso
pro®
20670 029 NCS S 2502-Y50R
LRV 42%

UNIVERSAL
Uni_pro®
20670 700 NCS S 4502-R
LRV 50%

WOOD
Traditional Oak
20674 711 NCS S 6005-Y50R
LRV 15%

MINERAL
Concrete
mid grey®
20670 018 NCS S 6502-Y50R
LRV 13%
20650 014

HARMONY
Quartz Grey
20650 045 NCS S 1002-R
LRV 55%

SPECTRUM
Uni
20673 800 NCS S 2502-Y50R
LRV 69%

AVAILABLE IN ACOUSTIC VERSION

Safetred Next Generation

SPECTRUM
Graphite
20673 731 NCS S 8005-R50B
LRV 12%

UNIVERSAL
Uni_pro®
20670 710 NCS S 6502-R50B
LRV 13%

SERENITY
Serenity_night
20677 008 NCS S 8502-R50B
LRV 13%

MINERAL
Concrete
mid grey®
20670 025 NCS S 7005-R
LRV 11%

UNIVERSAL
Uni
20670 190 NCS S 8505-R50B
LRV 24%

HARMONY
Quartz Grey
20670 042 NCS S 5010-R50B
LRV 51%

SERENITY
Serenity_stone
20677 007 NCS S 4502-R50B
LRV 49%

SERENITY
Serenity_storm
20677 009 NCS S 7002-R
LRV 48%

HARMONY
Quartz Grey
20650 047 NCS S 1005-R
LRV 58%

SERENITY
Serenity_storm
20677 010 NCS S 6005-R50B
LRV 34%

UNIVERSAL
Uni_pro®
20670 709 NCS S 3010-R50B
LRV 34%

SPECTRUM
Uni
20673 720 NCS S 5010-R10
LRV 35%

HARMONY
Harmony Sand
20676 043 NCS S 3010-R50B
LRV 55%

MINERAL
Terrazzo Diverso
pro®
20670 030 NCS S 2502-Y50R
LRV 58%

UNIVERSAL
Uni_pro®
20670 707 NCS S 4502-G50Y
LRV 58%

SPECTRUM
Volcanite
20673 729 NCS S 8010-R50G
LRV 11%

MINERAL
Concrete
shell®
20675 022 NCS S 2502-Y50R
LRV 42%

SPECTRUM
Uni
20677 011 NCS S 2010-R
LRV 56%

SERENITY
Serenity_earth
20677 012 NCS S 5010-R10
LRV 22%

SPECTRUM
Uni
20673 727 NCS S 4005-G50Y
LRV 21%

UNIVERSAL
Uni_pro®
20670 708 NCS S 5010-R10
LRV 12%

HARMONY
Quartz Grey
20676 044 NCS S 6010-R50G
LRV 12%

UNIVERSAL
Uni_pro®
20670 706 NCS S 6005-G50Y
LRV 15%

SPECTRUM
Uni_pro
20673 728 NCS S 6005-G50Y
LRV 16%

LRV LIGHT REFLECTANCE VALUE

AVAILABLE IN ACOUSTIC VERSION

Tarkett

Safetred Next Generation

SPECTRUM
Uni
20673 726 NCS S 8005-Y10R
LRV 42%

UNIVERSAL
Uni_pro®
20670 705 NCS S 2502-Y10R
LRV 44%

MINERAL
Concrete
shell®
20670 027 NCS S 4502-Y10R
LRV 27%

MINERAL
Terrazzo Diverso
pro®
20675 034 NCS S 2502-Y50R
LRV 45%

HARMONY
Quartz Grey
20676 041 NCS S 5502-Y10R
LRV 27%

WOOD
Wynyard Oak
20674 715 NCS S 6010-Y10R
LRV 29%

WOOD
Wynyard Oak
20674 716 NCS S 4501-Y10R
LRV 28%

WOOD
Traditional Oak
20674 717 NCS S 3010-Y10R
LRV 20%

WOOD
Wynyard Oak
20674 714 NCS S 6010-Y10R
LRV 15%

MINERAL
Concrete
shell®
20670 026 NCS S 4005-Y10R
LRV 34%

UNIVERSAL
Uni_pro®
20670 704 NCS S 4502-Y50R
LRV 16%

SPECTRUM
Volcanite
20673 725 NCS S 4005-Y50R
LRV 19%

UNIVERSAL
Uni_pro®
20670 702 NCS S 3005-Y50R
LRV 46%

WOOD
Traditional Oak
20674 718 NCS S 4010-Y10R
LRV 26%

MINERAL
Terrazzo Diverso
pro®
20670 035 NCS S 2502-Y50R
LRV 58%

UNIVERSAL
Uni_pro®
20670 703 NCS S 3010-Y10R
LRV 58%

SERENITY
Serenity_sand
20677 002 NCS S 5005-Y10R
LRV 43%

UNIVERSAL
Uni_pro®
20670 701 NCS S 4005-Y10R
LRV 31%

SPECTRUM
Uni
20673 724 NCS S 4005-Y10R
LRV 35%

MINERAL
Terrazzo
nature pro®
20673 023 NCS S 2502-Y50R
LRV 46%
20650 023

HARMONY
Quartz Grey
20676 039 NCS S 3010-Y10R
LRV 58%

HARMONY
Quartz Grey
20676 037 NCS S 3005-Y50R
LRV 37%

MINERAL
Concrete
shell®
20675 021 NCS S 4005-Y50R
LRV 42%
20650 021

UNIVERSAL
Uni_pro®
20673 702 NCS S 3005-Y50R
LRV 46%

UNIVERSAL
Uni_pro®
20670 713 NCS S 5005-Y50R
LRV 22%
20650 016

WOOD
Traditional Oak
20674 711 NCS S 5005-Y50R
LRV 24%

WOOD
Wynyard Oak
20674 036 NCS S 5005-Y50R
LRV 34%

SERENITY
Serenity_sand
20677 004 NCS S 4005-Y10R
LRV 37%

HARMONY
Quartz Grey
20676 036 NCS S 5005-Y50R
LRV 34%

WOOD
Herringbone
grey pine
20674 716 NCS S 5005-Y50R
LRV 38%
2 m
Herringbone pattern

UNIVERSAL
Uni_pro®
20670 724 NCS S 4005-Y50R
LRV 35%

SPECTRUM
Uni
20673 723 NCS S 4005-Y50R
LRV 35%

MINERAL
Terrazzo Diverso
pro®
20673 020 NCS S 4005-Y10R
LRV 46%
20650 020

SERENITY
Serenity_sand
20677 001 NCS S 3005-Y50R
LRV 52%

MINERAL
Terrazzo Diverso
pro®
20673 021 NCS S 3005-Y50R
LRV 52%

WOOD
Wynyard Oak
20674 712 NCS S 4005-Y50R
LRV 14%

MINERAL
Uni
20675 024 NCS S 2502-Y50R
LRV 58%
20650 024

WOOD
Traditional Oak
20674 011 NCS S 3005-Y50R
LRV 46%
20650 015

SERENITY
Serenity_sand
20677 003 NCS S 1502-Y50R
LRV 61%

MINERAL
Terrazzo Diverso
pro®
20673 022 NCS S 3005-Y50R
LRV 52%

MINERAL
Concrete
shell®
20675 031 NCS S 3005-Y50R
LRV 52%

WOOD
Wynyard Oak
20674 710 NCS S 4005-Y50R
LRV 14%

AVAILABLE IN ACOUSTIC VERSION

LRV LIGHT REFLECTANCE VALUE