



Linoleum Sheet

marmoleum® solid

walton | concrete | cocoa | piano



33 x 2 m

creating better environments

forbo

FLOORING SYSTEMS

Marmoleum Decibel to order

All Marmoleum Solid colours
can be ordered in a 3.5 mm
Marmoleum Decibel
construction.
Contact sales support
for more information.

Marmoleum Decibel from stock

Scan the QR code
for the actual
Marmoleum Decibel
stocked items





marmoleum® solid

Connect with Modern Nature

Discover a harmonious connection with modern nature through Marmoleum Solid, a climate positive flooring that fosters your well-being. Crafted from natural raw materials, this collection is designed to elevate any space with its refined aesthetics.

The balanced colour palette effortlessly blends with contemporary trends while remaining true to its natural essence. Marmoleum Solid enhances any interior, making the surroundings the hero for many years to come.

The story of nature is in our genes!

Step into Modern Nature

Nature's story unfolds with Marmoleum Solid. This well-curated palette empowers architects and interior designers to make limitless combinations within the collection but also with other interior materials.

Marmoleum Solid is your reliable partner for modern and balanced spatial design with a natural feel.

MODERN NATURE

- Up to 98% natural raw materials
- Climate positive without offsetting
- Circular ready and PVC free

MODERN DESIGN

- Contemporary natural palette with muted and neutral tones
- Connecting effortlessly with other interior materials
- Crafted with your wellbeing in mind

MODERN USAGE

- Designed to last with the Topshield pro surface finish
- Easy to clean and maintain: no need to wax or polymer
- Bacteriostatic and hygienic with anti-viral properties



marmoleum[®]
climate positive
CRADLE TO GATE

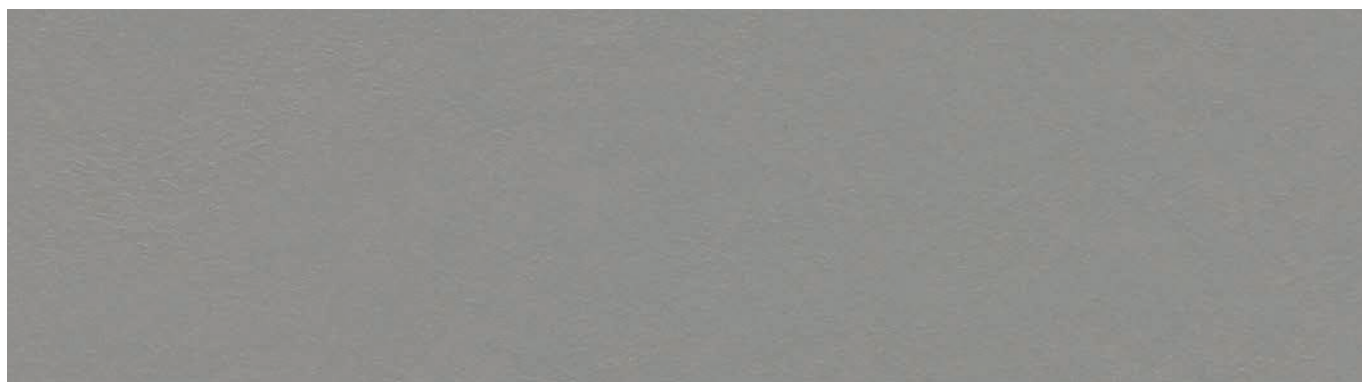








3378 | stucco



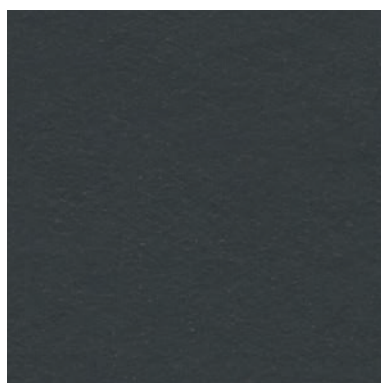
3367 | alloy

LRV 25%
NCS S 5500-N



3323 | black

LRV 4%
NCS S 9000-N



3374 | cobalt grey

LRV 7%
NCS S 8005-B20G



3375 | grey adobe

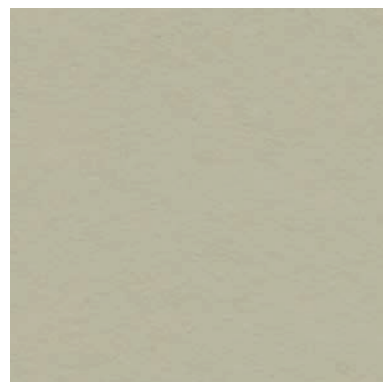
LRV 17%
NCS S 6502-Y



3371 | cement LRV 30%
NCS S 4502-Y



3369 | titanium LRV 48%
NCS S 2502-Y



3378 | stucco LRV 43%
NCS S 3005-Y20R



3355 | rosemary green LRV 21%
NCS S 5010-G70Y



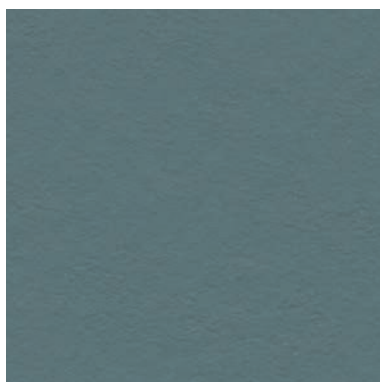
3360 | vintage blue LRV 29%
NCS S 3020-B



3370 | terracotta LRV 18%
NCS S 5030-Y40R



3376 | peat LRV 11%
NCS S 7502-Y



3377 | North Sea blue LRV 18%
NCS S 6010-B10G



3352 | Berlin red LRV 10%
NCS S 4050-Y80R



3359 | bottle green LRV 7%
NCS S 8010-G30Y



3358 | petrol LRV 9%
NCS S 7020-B10G

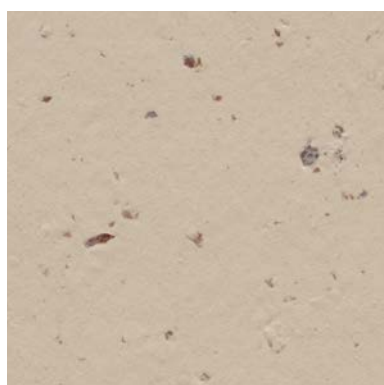


3353 | eggplant purple LRV 8%
NCS S 8005-Y80R



3588 | eucalyptus

LRV 31%
NCS S 3005-G50Y



3590 | meringue LRV 51%
NCS S 2005-Y40R



3582 | earl grey chocolate LRV 33%
NCS S 3502-B



3584 | white chocolate LRV 60%
NCS S 2010-Y



3592 | salted caramel LRV 32%
NCS S 3020-Y40R



3586 | indigo milk LRV 23%
NCS S 4010-R90B



3593 | matcha LRV 31%
NCS S 4010-G70Y



3580 | milk chocolate LRV 20%
NCS S 6005-Y50R



3583 | chocolate blues LRV 9%
NCS S 7005-R80B



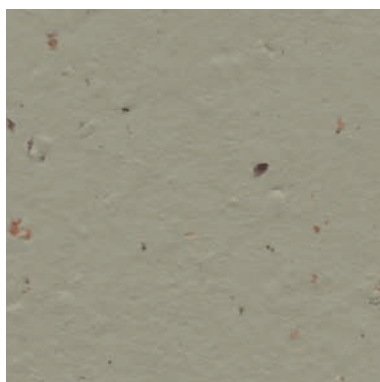
3589 | nori LRV 25%
NCS S 5000-N



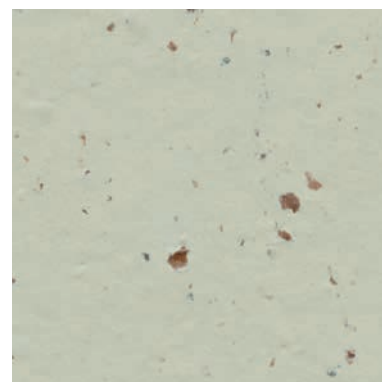
3593 | matcha



3595 | panna cotta LRV 28%
NCS S 5005-Y20R



3596 | hummus LRV 41%
NCS S 3010-G90Y



3585 | stracciatella LRV 47%
NCS S 2010-G60Y



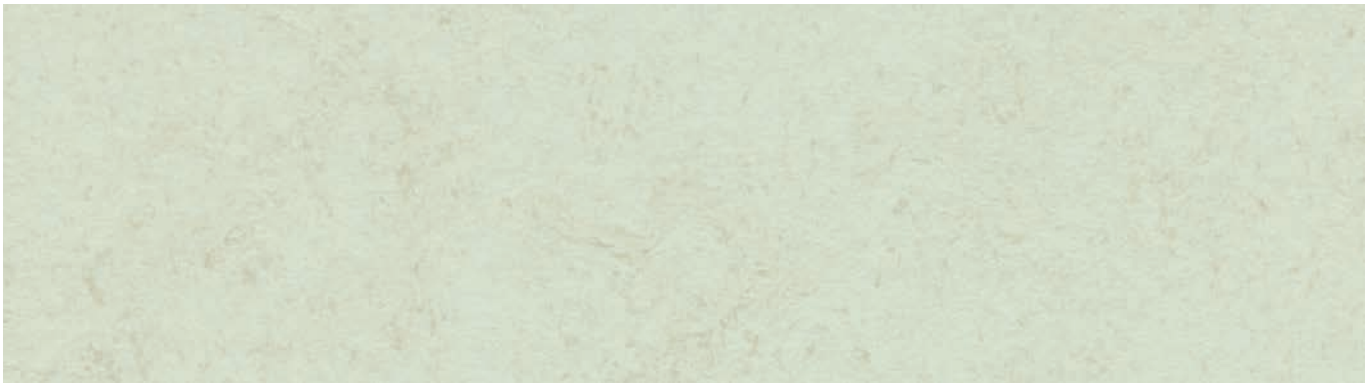
3587 | curcuma LRV 34%
NCS S 3030-Y10R



3591 | black tea LRV 9%
NCS S 8000-N



3594 | chia seeds LRV 27%
NCS S 5000-N



3749 | Arctic

LRV 60%
NCS S 1540-G40Y



3750 | pine forest
LRV 31%
NCS S 4010-G10Y



3732 | asteroid
LRV 45%
NCS S 3005-G20Y



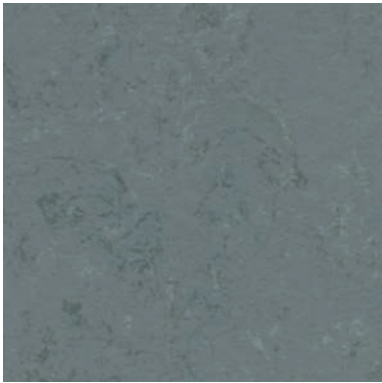
3755 | glacier
LRV 33%
NCS S 4005-G20Y



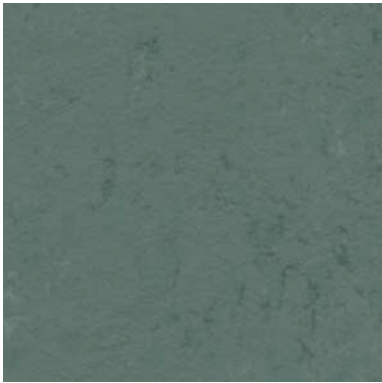
3751 | tundra
LRV 24%
NCS S 5010-G30Y



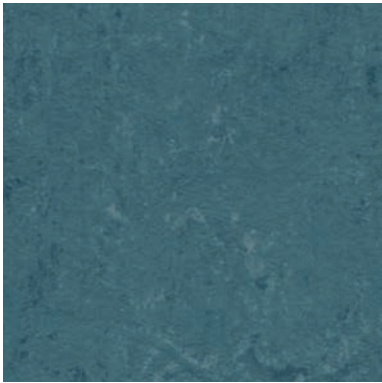
3753 | blue ice
LRV 30%
NCS S 4010-B10G



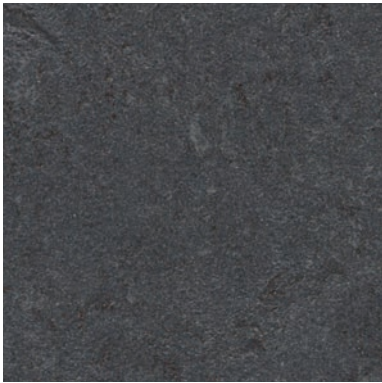
3756 | Neptune
LRV 18%
NCS S 6005-B80G



3752 | taiga
LRV 16%
NCS S 6010-B70G



3754 | Sirius
LRV 12%
NCS S 6020-B10G



3725 | cosmos
LRV 9%
NCS S 7502-B



3757 | Pluto

LRV 51%
NCS S 2010-G70Y



3724 | orbit

LRV 37%
NCS S 3502-Y



3758 | shale

LRV 41%
NCS S 3010-G90Y



3760 | dust

LRV 38%
NCS S 3005-Y



3704 | satellite

LRV 23%
NCS S 5502-Y



3759 | Mercury

LRV 28%
NCS S 5005-Y20R



3706 | beton

LRV 28%
NCS S 5005-G80Y



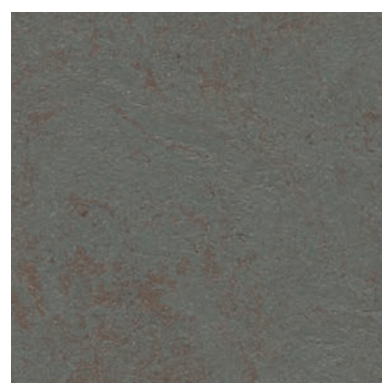
3723 | nebula

LRV 17%
NCS S 6500-N



3702 | liquid clay

LRV 23%
NCS S 5005-Y20R



3703 | comet

LRV 14%
NCS S 6502-G



3727 | drift 3709 | silt 5232 | rocky ice



3761 | Titan
LRV 41%
NCS S 3010-Y



3727 | drift
LRV 31%
NCS S 4010-Y10R



3762 | loam
LRV 20%
NCS S 6005-G80Y



3708 | fossil
LRV 34%
NCS S 4005-Y20R



3709 | silt
LRV 22%
NCS S 5010-Y10R



3705 | meteorite
LRV 16%
NCS S 6502-Y



3733 | yellow shimmer

LRV 42%
NCS S 3010-G60Y



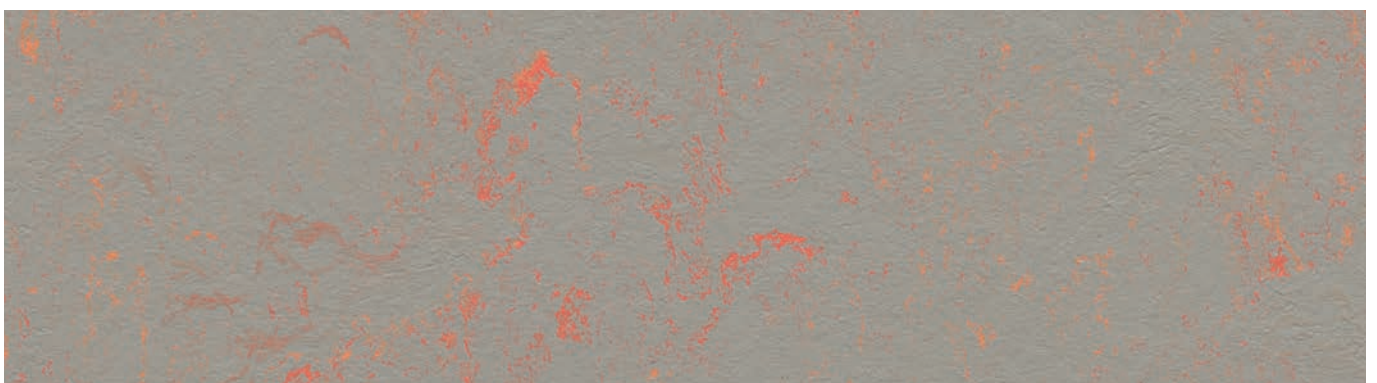
3736 | green shimmer

LRV 32%
NCS S 4005-G50Y



3763 | blue shimmer

LRV 29%
NCS S 4005-G



3712 | orange shimmer

LRV 31%
NCS S 4502-Y / 1050-Y50R



3650 | polar bear LRV 59%
NCS S 1505-G80Y



3630 | angora LRV 37%
NCS S 4010-Y10R



3631 | otter LRV 20%
NCS S 6005-Y20R



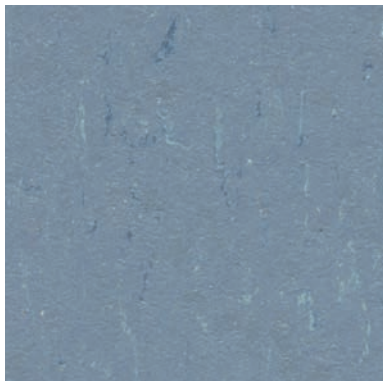
3629 | frosty grey LRV 49%
NCS S 2005-G50Y



3601 | warm grey LRV 32%
NCS S 3005-G50Y



3634 | meadow LRV 43%
NCS S 2030-G80Y



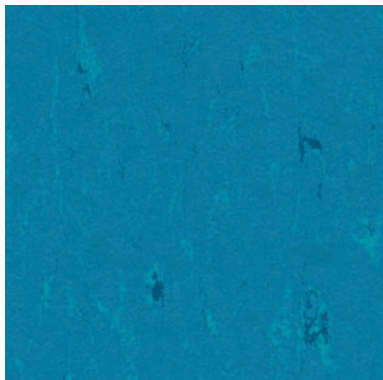
3642 | periwinkle LRV 24%
NCS S 4020-B



3607 | grey dusk LRV 11%
NCS S 7500-N



3647 | nettle green LRV 24%
NCS S 3040-G20Y



3645 | Neptune blue LRV 15%
NCS S 4040-B







Technical specifications

		Marmoleum 2.5 mm Walton/ Concrete/ Cocoa/ Piano	Marmoleum Decibel Walton/ Concrete/ Cocoa/ Piano
	Meets the requirements of	EN ISO 24011	EN 686
	Total thickness	2.5 mm	3.5 mm
	Surface finish	Topshield pro	Topshield pro
	Collection size	72	72
	Domestic use	Class 23	Class 23
	Commercial use	Class 34	Class 33
	Light industrial use	Class 43	Class 41
	Roll width	2.0 m	1.95 m / 2.0 m
	Roll length	≤ 33 m ¹	≤ 33 m ¹
	Total weight	2900 g/m ²	3100 g/m ²
	Slip resistance (ramp test)	R9	R9
	Castor chair continuous use	Pass	Pass
	Residual indentation <i>Typical value</i>	≤ 0.15 mm ~ 0.08 mm	≤ 0.30 mm ~ 0.20 mm
	Colour fastness to light	EN ISO 105-B02 method 3	≥ 6
	Indoor air emissions: TVOC after 28 days	EN 16516	≤ 0,01 mg/m ³
	Bacteriostatic properties*	Marmoleum has natural bacteriostatic properties which are confirmed by independent laboratories, even against MRSA bacteria.	
	Resistance to chemicals	EN ISO 26987	Resistant to diluted acids, oils, fats and conventional solvents. Not resistant to prolonged exposure to alkalis.
	Cigarette resistance	EN 1399	There is no melting of the surface by cigarettes. Marks left on Marmoleum as a result of stubbed-out cigarettes can be removed.
	Flexibility	EN-ISO 24344	ø 40 mm
	Acoustical impact noise reduction	EN ISO 717-2	≤ 5 dB
	Creating better environments	Life Cycle Assessment is the foundation for securing the lowest environmental impact. Marmoleum is climate positive cradle to gate**	
	Natural materials	Marmoleum is a biobased floor made with up to 98 % natural ingredients (e.g. linseed oil, rosin, wood flour, jute and cocoa husks). Marmoleum contains PEFC certified wood flour. Marmoleum is free of PVC, PET, synthetic rubber and plasticizers.	
	Recycled content	Marmoleum contains ingredients derived from recycled sources, which are a combination of post-industrial, post-installation and post-consumer streams of both flooring and non-flooring Marmoleum products. Marmoleum sheet installation off-cuts and post-consumer used flooring are recyclable.	
	Health and safety	Marmoleum is REACH compliant to assure human safety and health.	
	Renewable electricity	Marmoleum is manufactured using 100% electricity from renewable sources.	
	Green building certifications	Application of Marmoleum sheet can help maximise contribution in green building certifications e.g. LEED, BREEAM, DGNB and WELL.	
	Application for underfloor heating	yes	
	Meets the requirements of	EN 14041:2004	EN 14041:2004
	DoP	0100201-DoP-107	0100207-DoP-107
	Reaction to fire	EN 13501-1	C _{fl} -s1,G,CS
	Slip resistance	EN 13893	μ ≥ 0.30
	Thermal conductivity	EN 12524	0.17 W/mK
	Body voltage	EN 1815	≤ 2.0 kV

* Marmoleum sheet can be installed nett fit, or with a welding rod in the seam. Both are proven hygienic solutions.

** For details, please consult the EPD for Marmoleum 4790690881.101.1

All Forbo Flooring Systems' sales organisations worldwide have a certified Quality Management System in accordance with ISO 9001.

All Forbo Flooring Systems' manufacturing operations have a certified Environmental Management System in accordance with ISO 14001.

The Life Cycle Assessment (LCA) of Forbo Flooring Systems' products is documented in individual Environmental Product Declarations (EPD's) which can be found on all of our websites.



Other countries

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