

IN STOCK
NOW

Tarasafe Ultra H₂O

High performance vinyl safety flooring for wet applications



Compact sheet

R11

Slip Resistant

C

Barefoot

HSE 36+

Slip Resistant

20

R_{tm}/R_z
Roughness

Class 3

Slip resistance



Easy to cut



A sustainable choice



100% recyclable
29% recycled content



REACH

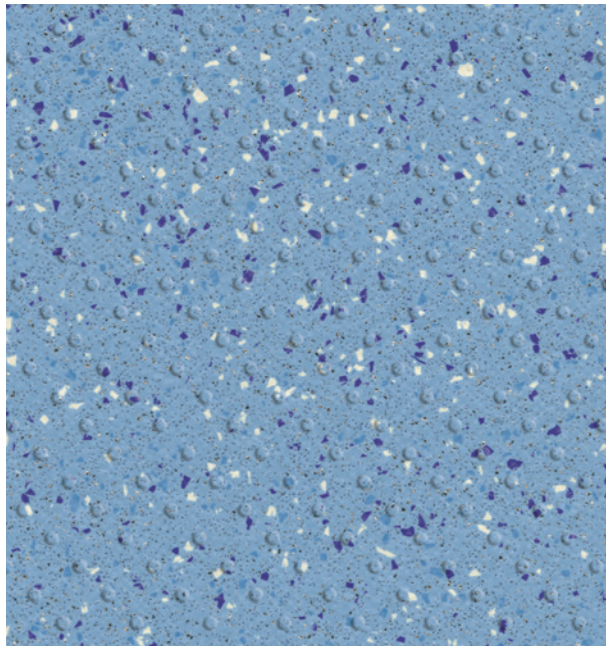
REACH compliant



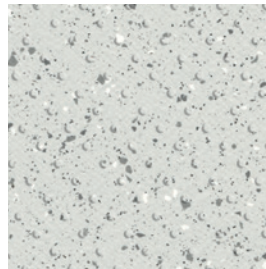
VOC < 100 µg/m³



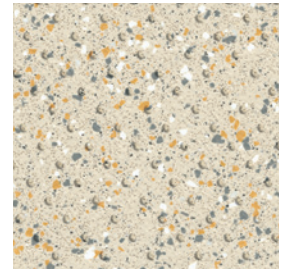
Suitable for both barefoot and shod use



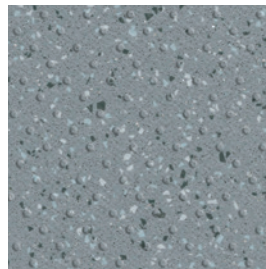
7413 Ocean Blue
NCS: 3030-R90B / LRV: 31.8



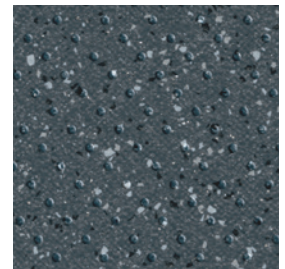
7720 Iceberg
NCS: 1002-B / LRV: 60.6



7325 Seashore
NCS: 1005-Y20R / LRV: 63.0

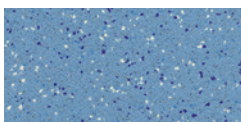


7746 Stone
NCS: 5502-B / LRV: 23.6

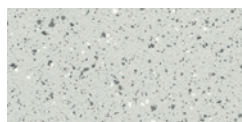


7732 Gravel
NCS: 7502-B / LRV: 9.7

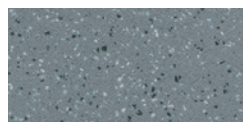
This range complements the **Tarasafe Ultra Collection**



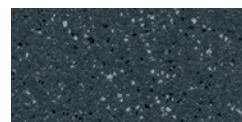
7482 Halite
NCS: 3030-R90B / LRV: 31.8



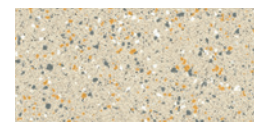
8701 Opal
NCS: 1500-N / LRV: 59.1



8709 Granite
NCS: 5502-B / LRV: 25.4



8717 Obsidian
NCS: 7502-B / LRV: 10.1



7383 Diopside
NCS: 1005-Y20R / LRV: 59.6

Ask for the Tarasafe Ultra sample card.

NCS: Natural Colour System
LRV: Light Reflectance Value



Scan here for matching WELD RODS

Gerflor®

SAFETY FLOORING

Tarasafe Ultra H₂O

gerflor.co.uk / follow us      



Tarasafe Ultra H₂O is an enhanced slip resistant safety vinyl floor covering with a raised emboss designed for applications where there are continuous wet areas.



It provides exceptional barefoot comfort and is an ideal solution for wet rooms, showers, bathrooms and changing rooms and any high level risk wet areas where heavy duty safety flooring is required.



High level of wet and dry slip resistance. The specific embossing, together with the mineral particles, delivers a R11 shod slip resistance rating (according to DIN 51130), Class C barefoot slip resistance rating (according to DIN 51097) and ESb (according to EN 13845-Annex C).



A popular choice in the education, healthcare, leisure, hospitality, housing markets. Easy to clean and maintain.

Tarasafe Ultra H₂O

Description

Total thickness on grain side	EN ISO 24346	mm	2.0
Wear layer thickness	EN ISO 24340	mm	1.00
Weight	EN ISO 23997	g/m ²	2400
Width/Length of Sheet	EN ISO 24341	cm/lm	200/20

Classification

Norm/Product Specification	-	-	EN ISO 10582
European classification	EN ISO 10874	class	34-43
Fire Rating	EN 13501-1	class	Cfl-s1
Static electrical propensity	EN 1815	kV	≤ 2
Slip resistance - Pendulum Test (dry & wet)	BS 7976-2	PTV	> 36
Surface roughness	-	µm	Rz ≥ 20
Slip resistance wet - test with oil	DIN 51130	class	R11
Slip resistance wet - bare foot	DIN 51097	class	C
Slip resistance - ramp test	EN 13845 (Annex C)	class	ESb
Slip resistance - areas	CTE	class	3

Performances

Wear Resistance	EN 660.2	mm ³	≤ 4
Wear Group	NF 189	group	P
Type binder content	EN ISO 10582	Type	I
Dimensional stability	EN ISO 23999	%	≤ 0.40
Residual indentation: exigency	EN ISO 24343-1	mm	≤ 0.10
Residual indentation (average measured value)	-	mm	≤ 0.03
Castor Chair test (type W)	ISO 4918	-	OK
Thermal Conductivity	EN ISO 10456	W/(m.K)	0.25
Colour Fastness	EN ISO 105-B02	degree	≥ 6
Chemical Products Resistance	EN ISO 26987	-	OK
Use in special wet areas	EN 13553	-	OK

Environment/indoor air quality

TVOC after 28 days	ISO 16000-6	micrograms/m ³	< 100
Certification	-	-	Floorscore®

CE marking

	EN 14041	   
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Park Green, Macclesfield Cheshire, SK11 7LZ - Article code: TARAUltraH2O/A4 - 12/2024 - Indicative documentation cost: £1.50

Uniclass Pr_35_57_71_60
CI / Sfb
(43) n6

UK reference



Installation and Maintenance Guidelines, as well as complementary ranges available on our Gerflor website.



IMPORTANT: The information contained in this document is valid from 1/12/2024 and is subject to change at any time without notice. In the context of constantly changing technology, our customers are responsible, prior to any use, for checking with us that this document is the version in force. Rubber leaves indelible stains on vinyl floorings: do not use mats with rubber backing and replace tubular furniture feet with those made of PVC or polyamide. Place mats of sufficient length at entrances to reduce outside sources of dirt.

We care / we act Our Commitments for a Sustainable future

 CARBON FOOTPRINT* -20 kg CO ₂ equivalent/m ² between 2020 and 2025	 BIOSOURCED CONTENT** 10 % by 2025	 RECYCLED CONTENT 30 % by 2025	 ADHESIVE FREE*** 35 % by 2025	 ANNUAL VOLUME RECYCLED 60 000 t by 2025
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* Scopes 1 and 2 defined in the GHG protocol ** % of activity with biosourced materials *** % of activity - adhesive free solution