



The Original
MIPOLAM 1937

Mipolam Accord

Gerflor®

Mipolam Accord



Recycled content 25%
100% Recyclable



Anti-bacterial & anti-viral
activity
ISO 22196 & ISO 21702



Indoor Air Quality
TVOC 100 times below standard

we care / we act



28
COLOURS

Contrasted design
on a matt finish



Heavy traffic resistance



Roll 2 × 20 lm
Tiles 608 × 608 mm on demand



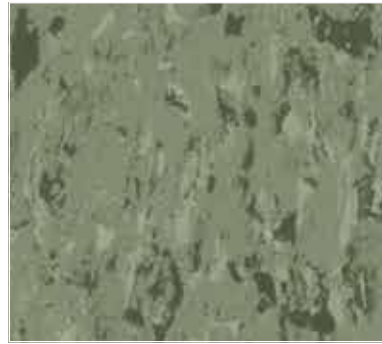
Available with Clean Corner
System serving hygiene

EVERCARE™

**Ease of maintenance
thanks to** evercare™

- Stain shield
- No wax for life
- Water and detergent savings
- Matt effect: enhanced design

Mipolam Accord



0457 Como
LRV: 23.2 / NCS: 5010-G30Y



0332 Dore
LRV: 56.8 / NCS: 1030-Y20R



0315 Orange River
LRV: 19.2 / NCS: 2570-Y50R



0448 Bandak
LRV: 10.1 / NCS: 5030-R



0447 Grunsee
LRV: 48.8 / NCS: 1040-G50Y



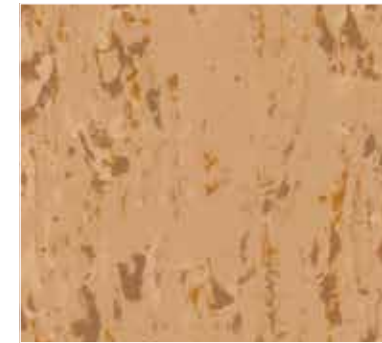
0303 Manitoba
LRV: 23.2 / NCS: 1005-Y40R



0305 Light Sand
LRV: 64 / NCS: 1505-Y20R



0324 Sand
LRV: 52.1 / NCS: 2010-Y20R



0425 Cork
LRV: 32.4 / NCS: 3030-Y30R



0301 Louise
LRV: 64.4 / NCS: 1005-Y30R



0441 Loch Ness
LRV: 42 / NCS: 3005-Y20R



0463 Bourget
LRV: 24.9 / NCS: 5005-Y50R



0443 Krumme
LRV: 25.1 / NCS: 4010-G90Y



0445 Otto
LRV: 9.4 / NCS: 7005-Y50R

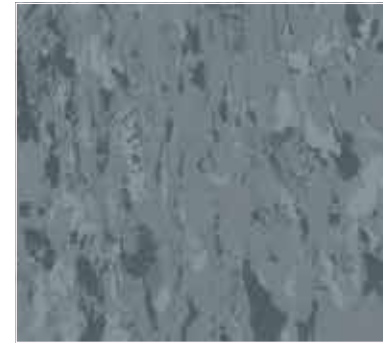
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0321 Salt
LRV: 67.1 / NCS: 1500-N



0320 Ontario
LRV: 33.1 / NCS: 4502-B



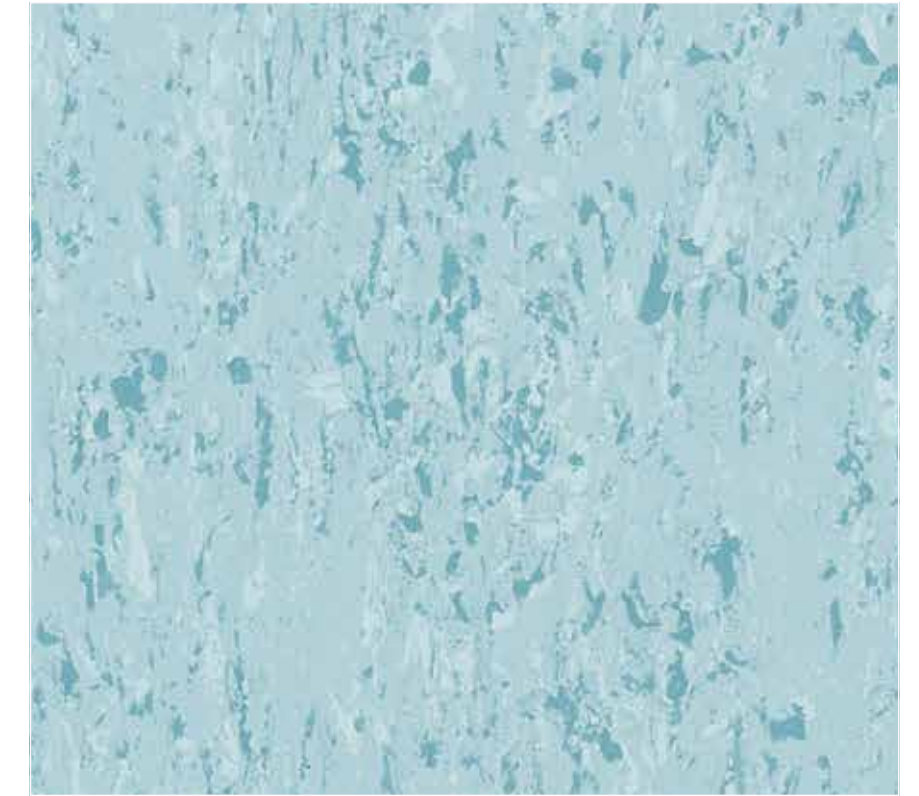
0450 Thames
LRV: 19.9 / NCS: 5010-B10G



0306 Inari
LRV: 53.6 / NCS: 1515-R90B



0316 Malaren
LRV: 31.9 / NCS: 3020-R90B



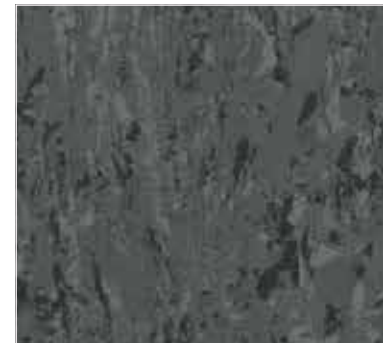
0417 Constance
LRV: 51.5 / NCS: 2020-B30G



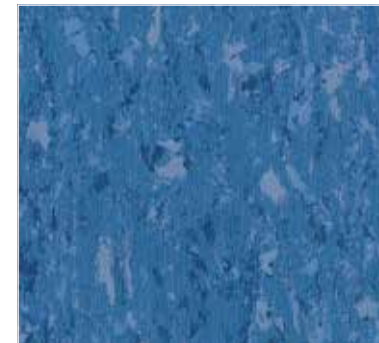
0312 Powell
LRV: 56.3 / NCS: 2000-N



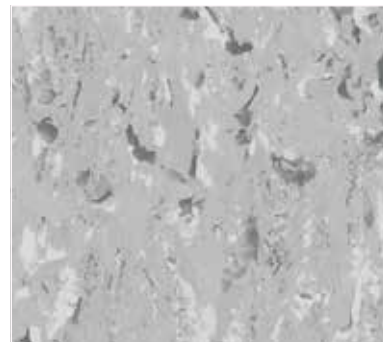
0310 Huron
LRV: 46.3 / NCS: 3005-R80B



0459 Mississippi
LRV: 10.8 / NCS: 7000-N



0346 Roxen
LRV: 16.1 / NCS: 4040-R90B



0319 Toba
LRV: 43 / NCS: 2502-G



0330 Kruger
LRV: 26.8 / NCS: 5000-N



0360 Balaton
LRV: 6.7 / NCS: 8500-N



0437 Flamingo Resort
LRV: 30.7 / NCS: 3010-R



Z0013129

Mipolam Accord

Description

Total thickness	EN ISO 24346	mm	2.00
Weight	EN ISO 23997	g/sq.m	2950
Width/length of sheet	EN ISO 24341	cm/lm	200/20
Tile size	EN ISO 24342	mm	608 × 608 ⁽¹⁾
Number of tiles per package	-	-	20

Classification

Norm/product specification	-	-	EN ISO 10581
European classification	EN ISO 10874	class	34 - 43
Fire rating	EN 13501-1	class	B _{fl} -s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance	EN 16165:2021 – Appendix B (DIN 51 130)	class	R9

Performances

Type binder content	EN ISO 10581	type	I
Dimensional stability	EN ISO 23999	%	Sheet ≤ 0.40 - Tile ≤ 0.25
Impact sound insulation	EN ISO 717-2	dB	5
Residual indentation (requirement)	EN ISO 24343-1	mm	≤ 0.10
Residual indentation (average measured value)	-	mm	≈ 0.02
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
Surface treatment	-	-	Evercare™
Chemical products resistance	EN ISO 26987	class	OK
Anti-bacterial activity after 24h (E.coli - MRSA) ⁽²⁾	ISO 22196	-	> 99% inhibits growth

Environment / Indoor Quality Air

TVOC after 28 days	ISO 16000-6	microgram/m ³	< 10
Certification	-	-	Floorscore™

CE marking



EN 14041


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- (1) Products available in tiles for a minimum quantity order of 500 sq.m
 (2) The implementation of an effective cleaning method is the best defence against infection

Product description and technical data sheets on gerflor.com

Installation and Maintenance Guidelines, Complementary ranges available on our Gerflor website.

 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.

IMPORTANT: The information contained in this document is valid from 01/07/2023 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.

We care / we act Our Commitments for a Sustainable future



CARBON FOOTPRINT*
-20 % kg CO₂ equivalent/m² 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



* Scopes 1 and 2 defined in the GHG protocol **% of activity with biosourced materials ***% of activity - adhesive free solution