



CATÁLOGO

2023

 **Gerflor**[®]
theflooringgroup

Gerflor®

theflooringgroup



MATERIAS PRIMAS
SOSTENIBLES



MATERIAL RECICLADO
DE CALIDAD



ANÁLISIS DEL COSTE DEL
CICLO DE VIDA



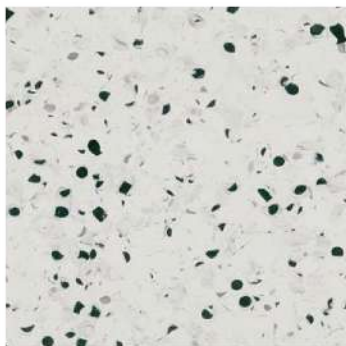
100% RECICLABLE /
UNA SEGUNDA VIDA

WE CARE | WE ACT.

Our commitments for a Sustainable future



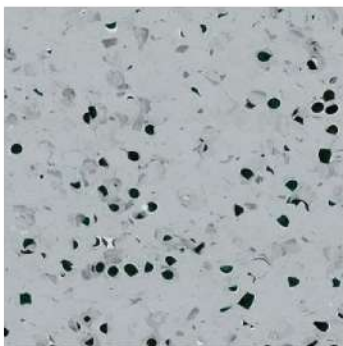
MIPOLAM EL5



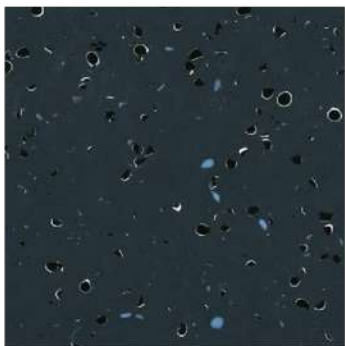
0350 Light Grey



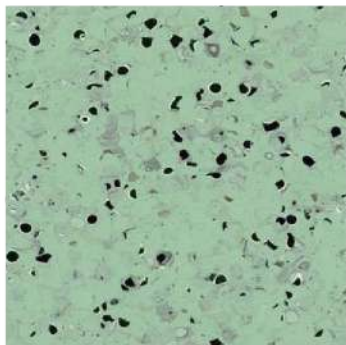
0353 Beige



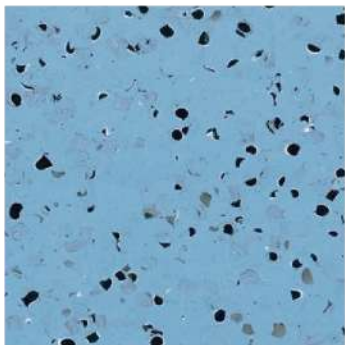
0352 Grey



0351 Black

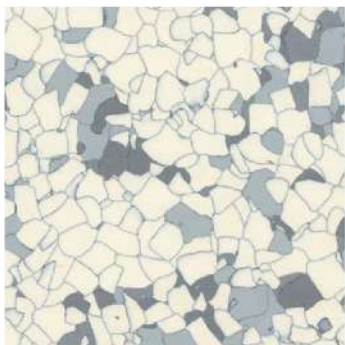
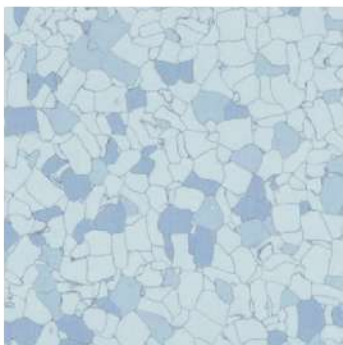
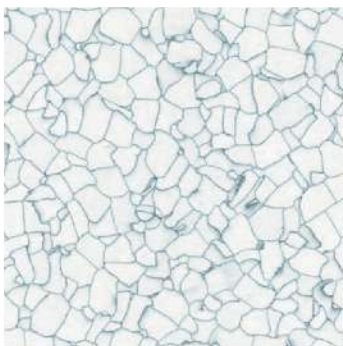


0355 Green

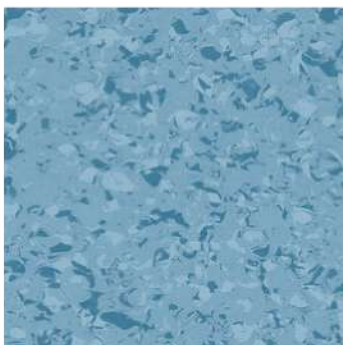
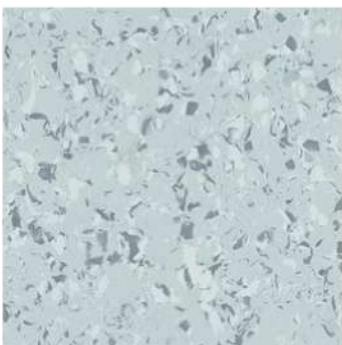


0354 Blue

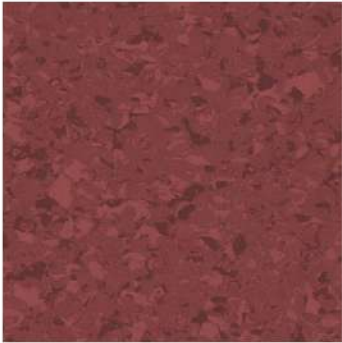
MIPOLAM TECHNIC EL5



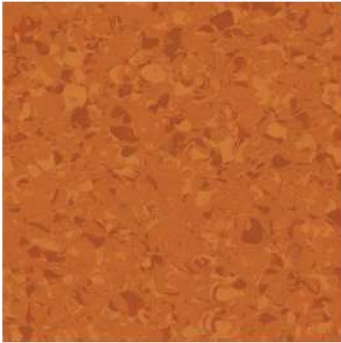
MIPOLAM EL7



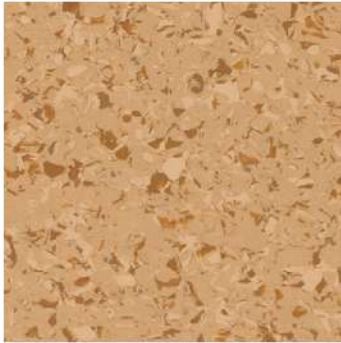
MIPOLAM AFFINITY



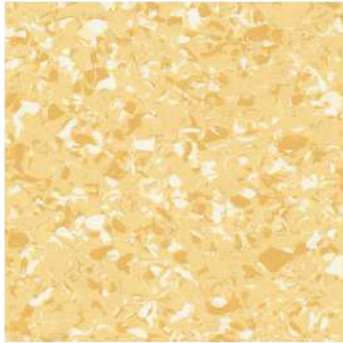
4448 Ruby



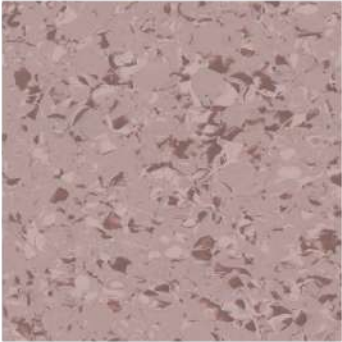
4455 Orange Sunlight



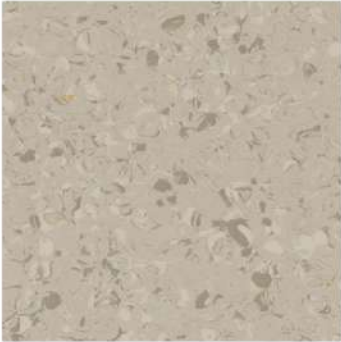
4425 Amber



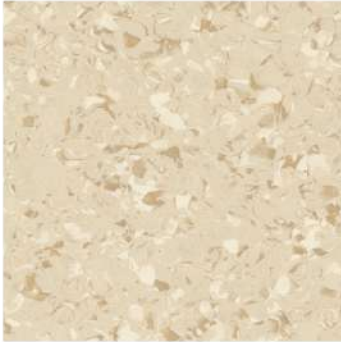
4432 Citrine



4437 Cashmere Rose



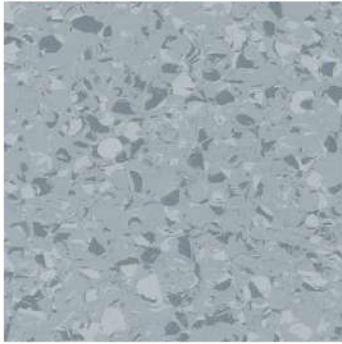
4441 Light Greige



4424 Smoked Opal



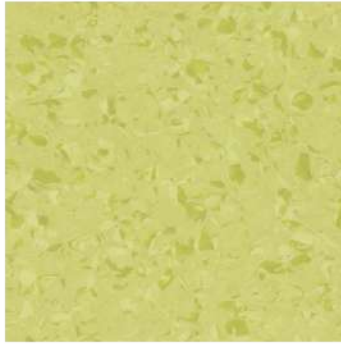
4401 Quartz



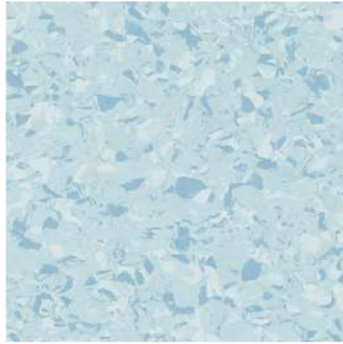
4420 Silver Grey



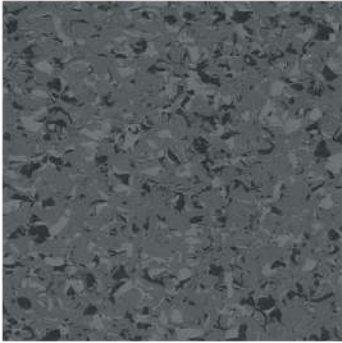
4408 Crystal Ice



4447 Light Emerald



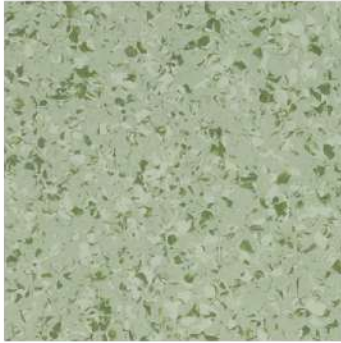
4496 Light Sapphire



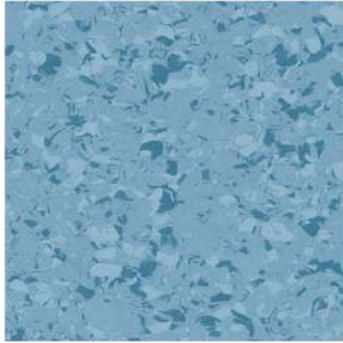
4459 Grey Storm



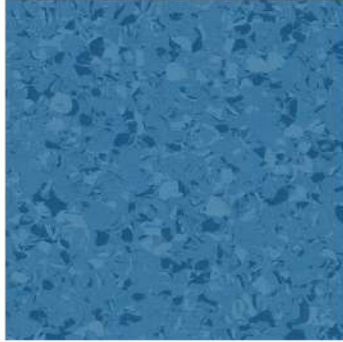
4409 Matte grey



4447 Spearmint

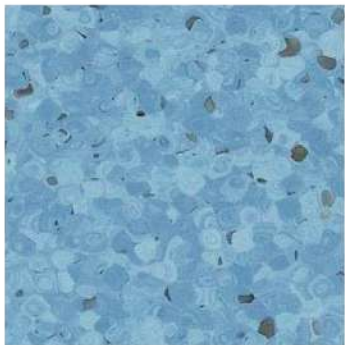


4416 Sapphire



4446 Blue Ocean

MIPOLAM ELEGANCE



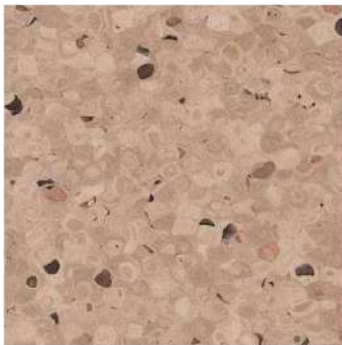
0348 Bluetta



0705 Patisson



0322 Jicama



0329 Hazelnut



MURAL CLUB



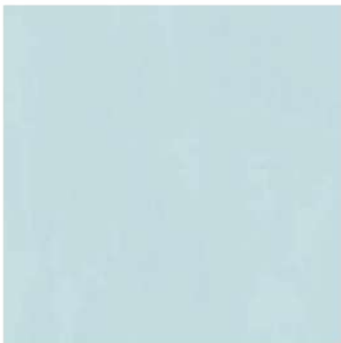
0001 White



0006 Grey



0003 Sand



0007 Blue

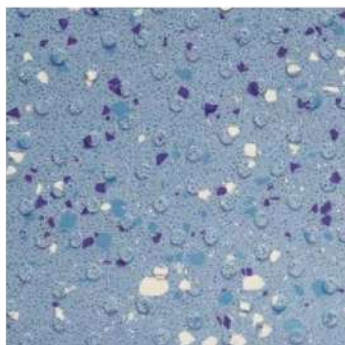


0004 Green

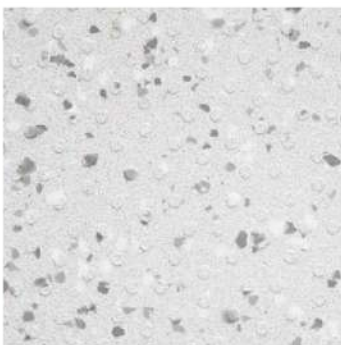


0005 Yellow

TARASAFE H₂O



7413 Ocean Blue



7720 Iceberg



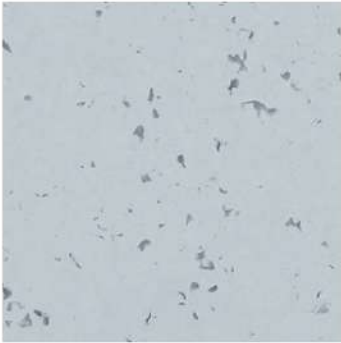
7325 Seashore



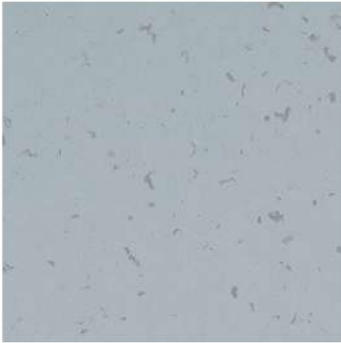
MIPOLAM PLANET



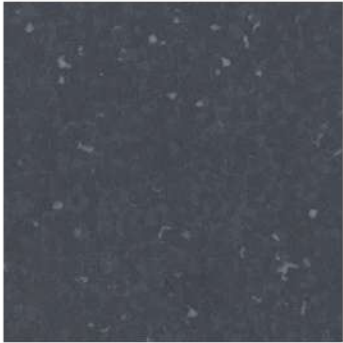
5408 Chalk Dust



5413 Rain Fall



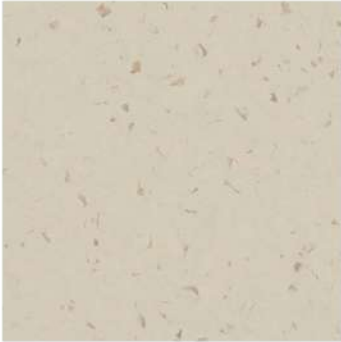
5420 Stone Powder



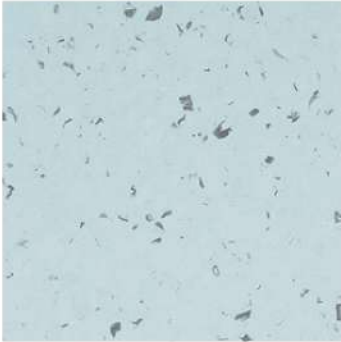
5460 Lava Stone



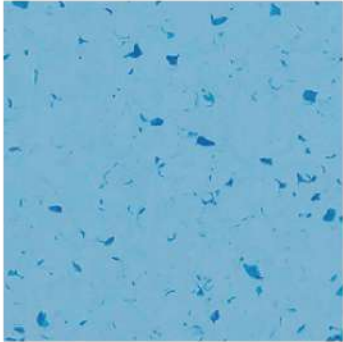
5403 Moon Dust



5424 Hawk Eye



5406 Moqui



5426 Shadow



MIPOLAM TROPLAN PLUS



1002 Beige



1009 Light Grey



1010 Grey



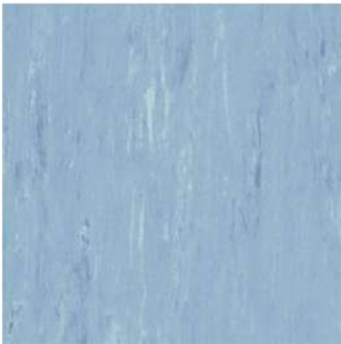
1040 Dark Grey



1007 Green



1006 Blue



1036 Medium Blue



1056 Dark Blue

TARALAY IMPRESSION COMPACT



0720 Infinity Aube



0543 Cemento Brescia



CAPPING STRIP REMATE ZOCLO SANITARIO



CS-0001



CS-0002



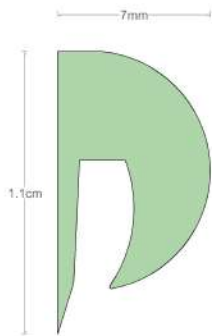
CS-0005



CS-0006



CS-0009



INFORMACIÓN TÉCNICA

	NORMA	UNIDAD	MURALES	CONTROL ESD			HOMOGENEOS BACTERIOSTATICOS				SEGURIDAD	HETEROGENEO	
			MURAL CLUB	MIPOLAM EL5	MIPOLAM TECHNIC EL5	MIPOLAM EL7	MIPOLAM PLANET	MIPOLAM AFFINITY	MIPOLAM ELEGANCE	MIPOLAM TROPLAN PLUS	TARASAFE ULTRA H ₂ O	TARALAY IMPRESSION COMPACT	NEROK 70
DESCRIPCIÓN													
Espesor total	EN ISO 24346	mm	1	2	2	2	2	2	2	2	2	2	2
Peso	EN ISO 23997	g/m ²	1785	3060	3440	3100	2700	2800	2850	3100	2400	2635	2670
Ancho de rollos	EN ISO 24241	cm	200	200	-	200	200	200	200	200	200	200	200
Largo de rollos	EN ISO 24341	ml	15	20	-	20	20	20	20	20	20	25	20
Tamaño de loseta	EN ISO 24342	ml	-	-	608*608	-	-	-	-	-	-	-	-
Cantidad de losetas / caja	-	-	-	-	20	-	-	-	-	-	-	-	-
CLASIFICACIONES													
Normas	-	-		EN 15 102	EN ISO 10581	EN ISO 10581	EN ISO 10581	EN ISO 10581	EN ISO 10581	EN ISO 10581	EN ISO 10582	EN ISO 10582	EN ISO 10582
Europea	EN ISO 10874	Clase	-	34-43	34-43	34-43	34-43	34-43	34-43	34-43	34-43	34-43	34-43
Conductividad	EN 1081	Ohm	-	10 ⁴ ≤Rt≤10 ⁶	10 ⁴ ≤Rt≤10 ⁶	10 ⁶ ≤Rt≤10 ⁸	-	-	-	-	-	-	-
Fuego	EN 13 501-1	Clase	B-s2,d0	B _{f1} -s1	B _{f1} -s1	B _{f1} -s1	B _{f1} -s1	B _{f1} -s1	B _{f1} -s1	B _{f1} -s1	C _{f1} -s1	B _{f1} -s1	B _{f1} -s1
Comportamiento electrostático	EN 1815	kV	-	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
Deslizamiento húmedo	DIN 51130	Clase	-	R9	R9	R9	R9	R9	R9	R9	R11	R10	R10
Deslizamiento húmedo (pie descalzo)	DIN 51097	Clase	-	-	-	-	-	-	-	-	C	-	-
Deslizamiento húmedo (Áreas húmedas)	CTE	Clase	-	-	-	-	-	-	-	-	3	-	-
CUALIDADES TÉCNICAS													
Contenido de binder	ISO 10581	Tipo	-	I	II	II	I	I	I	II	I	I	I
Abrasión	EN 660.2	mm ³	-	≤4	≤4	≤4	≤2	≤2	≤2	≤2	≤4	≤2	≤2
Grupo de Abrasión	EN 649	Grado	-	P	P	P	T	T	T	T	P	T	T
Espesor capa de desgaste	EN ISO 242340	mm	-	-	-	-	-	-	-	-	-	0.70	0.70
Estabilidad dimensional	EN ISO 23999	%	-	≤0.40	≤0.25	≤0.40	≤0.40	≤0.40	≤0.40	≤0.40	≤0.40	≤0.40	≤0.40
Aislamiento acustico	EN ISO 717-2	dB	-	-	-	5	5	5	5	4	-	8	6
Resistencia a la luz	EN 20 105-B02	Grado	-	≥6	≥6	≥6	≥7	≥6	≥6	≥6	≥6	≥6	≥6
Punzonamiento	-	mm	-	≈0.02	≈0.03	≈0.02	≈0.02	≈0.02	≈0.02	≈0.02	≤0.10	≤0.10	≤0.10
Determinación de efecto de silla de ruedas	ISO 4918	-	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Resistencia térmica	EN ISO 10456	W/(m.K)	-	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
Resistencia a los productos quimicos	EN ISO 26987	Clase	-	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Actividad anti-bacterial (E.coli - S. aureus-MRSA)	ISO 22196	-	>99% Inhibe el crecimiento										
Actividad anti-bacterial (human coronavirus 229E)	ISO 21702	-	99.7% despues de 2H										
Tratamiento de la superficie	-	-	PUR	Evercare™	-	Evercare™	Evercare™	Evercare™	Evercare™	Evercare™	Evercare™	PROTECSOL® 2	PUR +
TVOC	ISO 16000-6	µg/m ³	-	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Certificación	-	-	-	Floorscore®	-	Floorscore®	Floorscore®	Floorscore®	Floorscore®	Floorscore®	Floorscore®	Floorscore®	Floorscore®

