



LÍNEA PRIMO PREMIUM

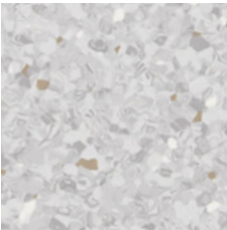
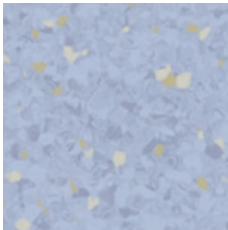
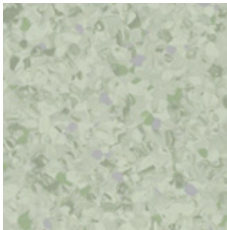
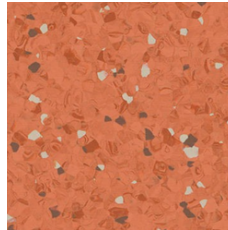
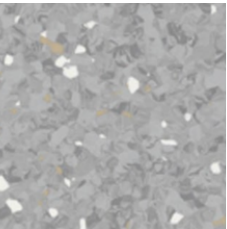
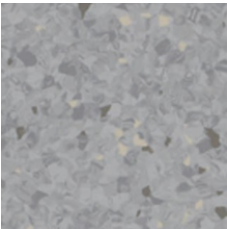
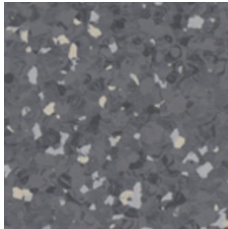
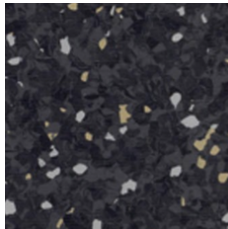
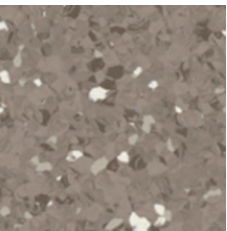
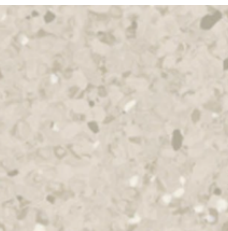
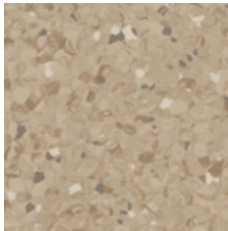
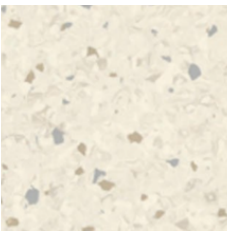
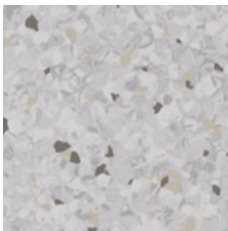
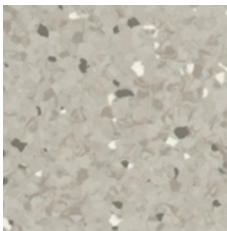
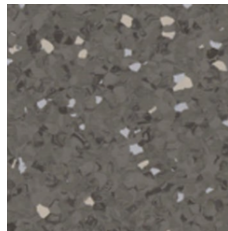
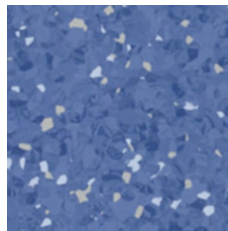




- Diseños en alto contraste
- Mejor coste del ciclo de vida
- Gama de productos multisolución, combina diseño y funcionalidad
- Fácil de limpiar y mantener
- PUR Reforzado

PRIMO PREMIUM

Formato: Rollo 

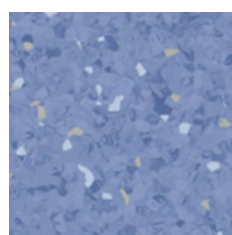
 21010651	 21010682	 21010679	 21010641	 21010651*
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 21010676*	 21010657*	 21010675*	 21010659*	 21010658*
 21010678*	 21010652*	 21010655*	 21010656*	 21010666*

*CONSULTAR TIEMPOS DE ENTREGA



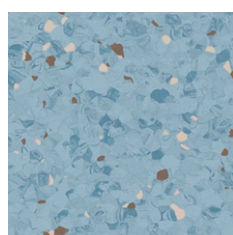
PRIMO PREMIUM

Formato: Rollo 



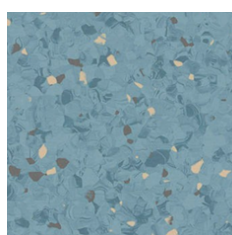
MEDIUM BLUE

21010665*



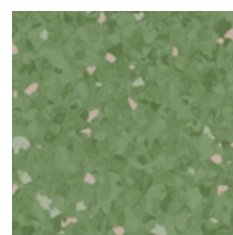
SKY BLUE

21010639*



OCEAN BLUE

21010638*



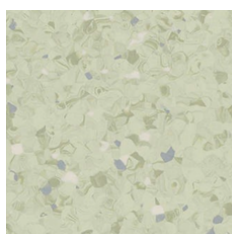
DARK GREEN

21010681*



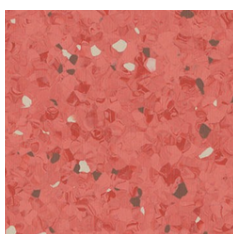
MEDIUM GREEN

21010680*



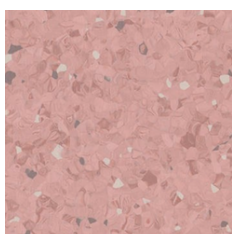
LIGHT OLIVE

21010640*



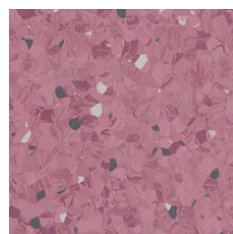
LIGHT RED

21010653*



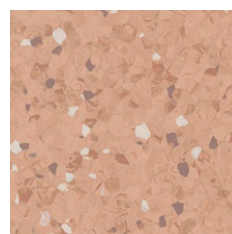
SOFT RED

21010668*



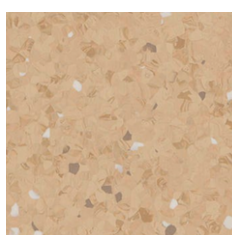
SOFT PURPLE

21010663*



SOFT ORANGE

21010667*



SOFT YELLOW

21010664*



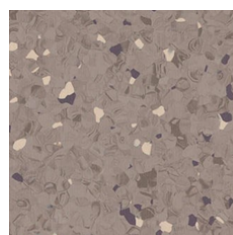
LIGHT YELLOW

21010661*



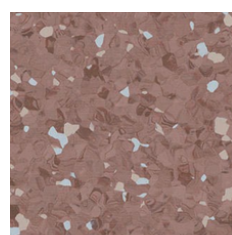
SAND

21010631*



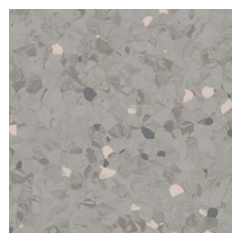
CLAY GREY

21010625*



DARK BRICK GREY

21010632*



MEDIUM WARM GREY

21010600

*CONSULTAR TIEMPOS DE ENTREGA

LÍNEA PRIMO PREMIUM

Clasificación ISO 10874 EN 685		34 43
Tratamiento de protección	-	PUR Reforzado
Espesor total	ISO 24346 (EN 428)	2,00mm
Peso total	ISO	3,0kg/m ²
Contenido aglutinante	23997 ISO 10581 (EN 430)	Tipo I
Formato	ISO 24342 (EN 427)	2x23m
Reacción al fuego	EN 13501-1	B _f S1
Estabilidad dimensional	ISO 23999 (EN 434)	≤0,40% para rollo
Test sillas con ruedas	ISO 4918 (EN 425)	Adecuado
Propiedades electrostáticas	EN 1815	≤ 2Kv en concreto
Calefacción radiante	-	máx 27 °C
Resistencia térmica	EN 12667 (EN ISO 10456)	aprox. 0,01m ² K/W
Resistencia química	ISO 26987 (EN 423)	Buena Resistencia
Resistencia al deslizamiento	DIN 51130 EN 13893 EN ISO 105-	R9 ≥ 0,3
Solidez a la luz	B02	≥ 6
Emisiones COV	AGBB/DIBT	≤ 10µg/m ³ (después de 28 días)