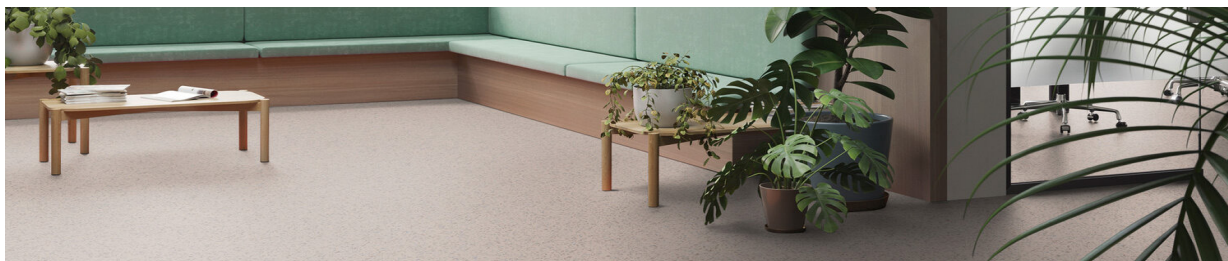


PISO HOMOGÉNEO ANTIDESLIZANTE

HOMOGENEOUS CONCEPT | VINYL SHEET FLOORING



ECO
FRIENDLY



FÁCIL
INSTALACIÓN



ANTIDESLIZANTE



GRAN
DURABILIDAD



RETARDANTE
AL FUEGO



PROTECCIÓN
PUR

omv

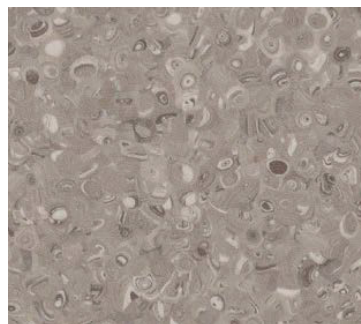
• Soluciones Arquitectónicas •



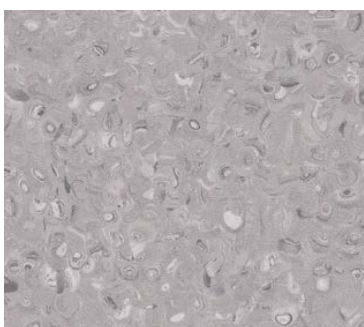
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 821-048



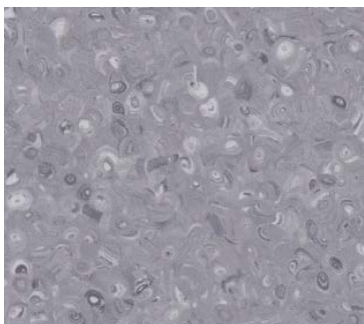
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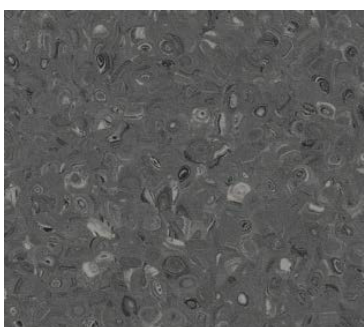
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 821-041

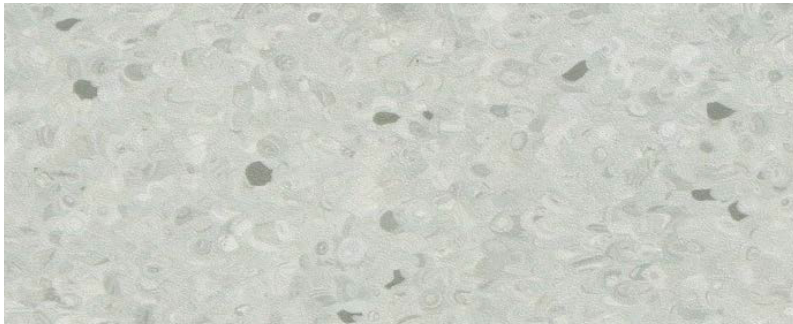


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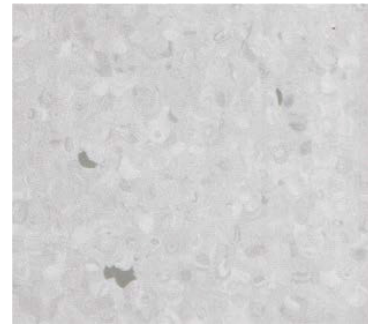


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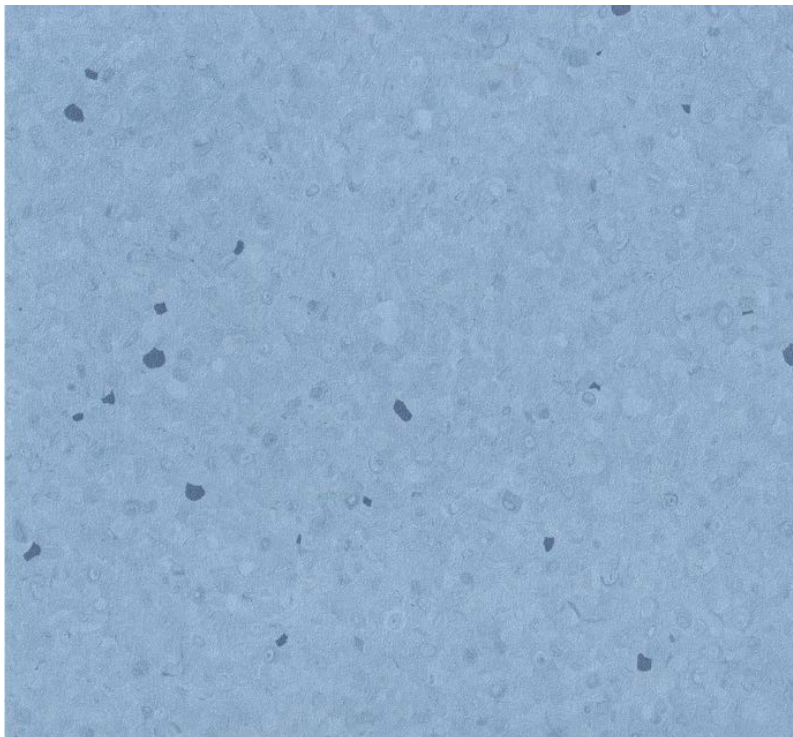




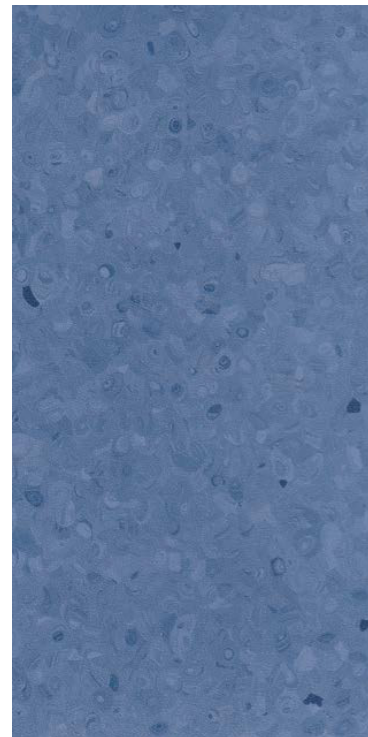
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850-001



850-008



850-024



850-025



828-003



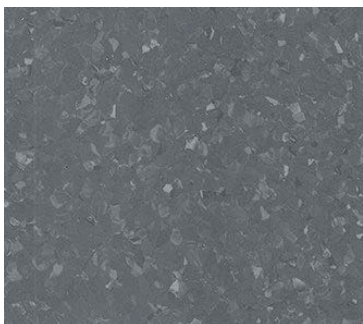
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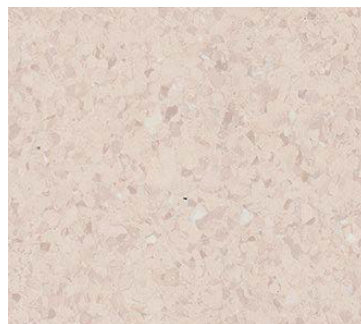
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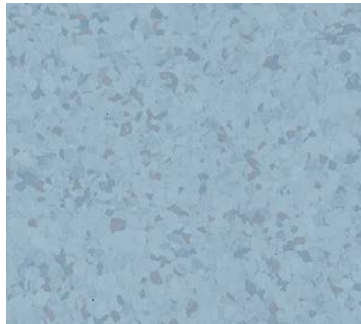
828-201



828-102



828-602



828-605



828-501



828-603



828-604



828-203



828-316



828-103

CARACTERÍSTICAS TÉCNICAS

DESCRIPTION

Total thickness	EN 428	mm	2
Length of sheet	EN 426	m	20
Width of sheet	EN 426	m	2
Weight	EN 430	g/m ²	2850

CLASSIFICATION

European	EN 649	Class	34/43
Fire rating	EN 13501-1	Class	Bfl-s1
	GB 8624-2012	-	Bfl-s1
Static electrical propensity	EN 1815	KV	<2
Toxic testing	GB 18586-2001	-	合格
Slip resistance dry	EN 13893	-	≥0.3
Electrical resistance	EN 1081	Ω	10 ⁹ - 10 ¹⁰
Slip resistance wet	DIN 51130	Class	R10

PERFORMANCE

Abrasion resistance	EN 660.2	mm ³	≤4.0
Abrasion group	EN 649	Group	T
Residual indentation	EN 433	mm	≈0.03
Dimensional stability	EN 434	%	≤0.4
Thermal conductivity	EN 12524	w/(m.k)	≈0.25
Castor chair test	EN 425	-	OK
Chemical products resistance	EN 423	-	OK
Colour fastness	ISO 105-B02	degree	≥6
Anti-bacterial and fungicidal	-	-	OK
Special maintenance treatment	-	-	PUR Protect
TVOC after 28 days	ISO 16000-6	μg/m ³	<10

CE MARKING

CE	EN 14041	-	   
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