

POP FLOOR

POLYMER OXIGENATED PLASTICIZED

DISSIPATIVE

Group P R10

Titanium Dioxide in a mass of the product, in the anatomical form and structure with nanometer System Pure Health - Virus and Bacteria Self Shielding



- Marbled design
- Anti-bacterial and anti-fungal treatment
- Intermediate carbon layer
- 1.00 mm PVC wear layer
- PVC calendered backing with easy-install embossing



Dissipative is a dissipative, antistatic (< 2 kV), flexible homogeneous floor covering in 2.00 thickness, with a directional marbled design available in both sheet and tile form, with permanent antistatic properties (EN 1081) it acts as a continuous dissipater ($106 \leq R_t \leq 108$)

Dissipative is anti-fungal and anti-bacterial, is available in sheets 2.00m wide, complies with the European norm EN 649 (34-43) and has excellent resistance to static and rolling loads.

ISO 9001, 2008

ISO 14001, 2004

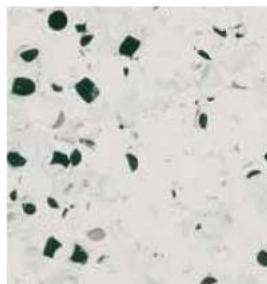


Applications

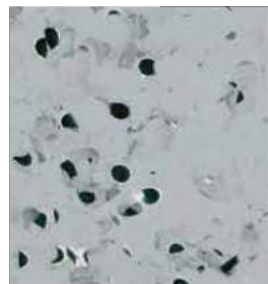
- Server rooms
- Computer rooms
- Electronic manufacturing units
- Radiotherapy and lab areas
- Shop floors
- Clean industries

Special Features

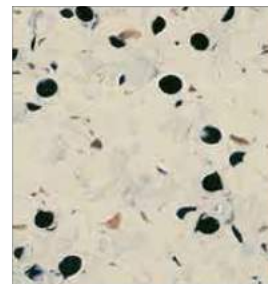
- $R < 108 \Omega$
- No wax, no polish
- Heavy foot traffic
- Reduction of static charge
- Durable
- Hygienic



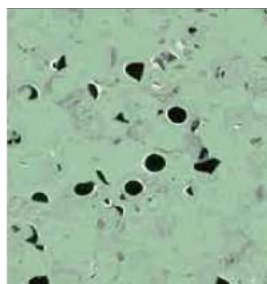
0350 Light Grey



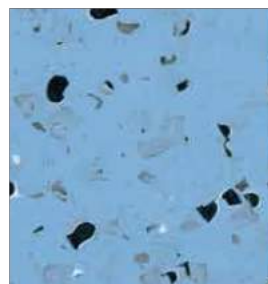
0352 Grey



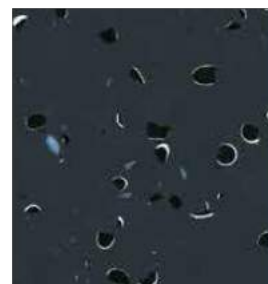
0353 Beige



0355 Green



0354 Blue







0351 Black

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Dissipative technical specifications

DESCRIPTION			
Total thickness	EN 428	mm	2.00
Weight	EN 426	g/m ²	3300
Width of sheet	EN 426	cm	200
Length of sheet	EN 427	lm	20
Tile size	EN 427	mm	608 x 608
Number of tiles per package	EN 428	-	20
CLASSIFICATION			
Standard / Product specification	-	-	EN 649
European classification	EN 685	class	34 - 43
Fire rating	EN 13501-1	class	B _{fl} -s1
Marine Equipment Directive International Maritime Organisation	Directive 96/98/EC I.M.O code F.T.P.	n°	WARRINGTON 164.112/1121/WCL MED0179TE
Electrical resistance	EN 1081	Ohm	10 ⁶ ≤ R ≤ 10 ⁸
	IEC 61340-5-1	Ohm	10 ⁶ ≤ R ≤ 10 ⁹
	ANSI / ESD-S7.1	Ohm	10 ⁶ ≤ R ≤ 10 ⁸
Static electrical propensity	EN 1815	kV	< 2
	IEC 61340 -4-5	V	< 100
PERFORMANCE			
Wear resistance	EN 660.2	mm	≤ 0,20
Wear group	EN 649	-	M
Dimensional stability	EN 434	%	≤ 0,25
Residual indentation	EN 433	mm	~ 0,03
Thermal conductivity	EN 12 524	W/(m.K)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Chemical products resistance	EN 423	-	OK
Anti-bacterial and fungicidal treatment	-	-	OK
CE MARKING			
	EN 14041	-	  
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