

SAND

SAND is a PVC composite floor tile with sand design produced by calendaring process.

PLACE RECOMMENDED

Housing, Healthcare, Hospital, Clinic, Office Administration, Education, Hotel, Restaurant, Retail

Sand



INSTALLATION

1. Preparing subfloor



Hard, level, dry, smooth, sound and clean

2. Laying method



2.1 Unpack tiles 24hrs. before laying



2.4 Press each tile into position



2.2 Trace a line perpendicular to the main entrance



2.5 Roll with 50kg roller



2.3 Apply adhesive to a few sq.m of subfloor in one quarter

For full specification, installation, and maintenance details, please refer to the handbook

MAINTENANCE

Initial cleaning



Remove loose debris



Low speed cleaning machine

Protection



Apply wax

Daily maintenance



Dry sweeping or remove dirt with a damp mop

Periodic maintenance



High speed cleaning machine

SPECIFICATION DETAILS

DESCRIPTION	European Norms		EN 649
Total thickness	EN 428	mm	2.0
Total weight	EN 430	g / m^2	4200
Width	EN 427	mm	304.80
Length	EN 427	mm	304.80
CLASSIFICATION			
European Norms	EN 685	class	32 - 41
Fire rating	EN ISO 9239-2	class	Bfl-S1
	DIN 4102	class	B1
Sound insulation	EN ISO 717/2	dB	3
	EN 140-8	dB (A)	3,2
PERFORMANCE			
Density	EN 436	g / cm^3	2.10
Abrasion	EN 660-1	mm	≤ 0.35
Abrasion group	EN 649	class	F
Dimensional stability	EN 434	%	<0.25
Incurvation after 6 h at 80 °C	EN 434	mm	0.30
Residual indentation	EN 433	mm	≤ 0.10
Staining resistance	EN 423	X	Good
Colour fastness	EN 20 105-B02	degree	6

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