

- HEALTHCARE
- RETAIL
- EDUCATION



HOMOGENEOUS VINYL FLOOR

SAFETY

Hygienic, slip-resistant homogeneous vinyl flooring engineered for healthcare, retail and education interiors – antibacterial, anti-static and built for continuous heavy traffic.

2 mm
THICKNESS

2 × 20 m
ROLL SIZE

R9
ANTI-SLIP

Meditech Range

2 mm thickness

2 × 20 mtr. roll

40 sq.mtr. / 430.56 sft.

01



STANDARD ON EVERY BOLLARD SAFETY FLOOR



ANTIBACTERIAL



ANTI-ACID
FLOOR



CHEMICAL
RESISTANT



ECO FRIENDLY



FADE RESISTANT



EASY TO CLEAN



BURN
RESISTANT



NON ABRASIVE



STAIN
RESISTANT



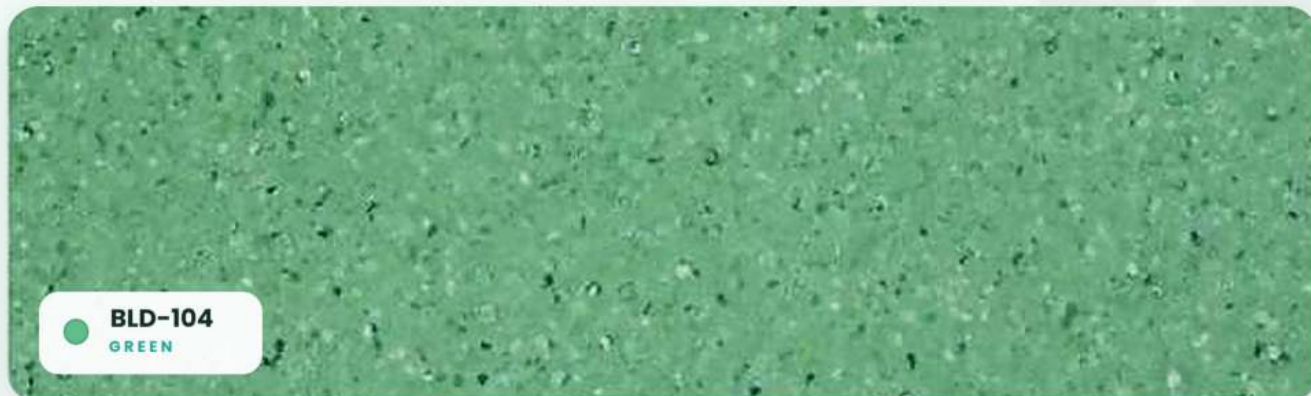
Meditech Range

2 mm thickness

2 × 20 mtr. roll

40 sq.mtr. / 430.56 sft.

02



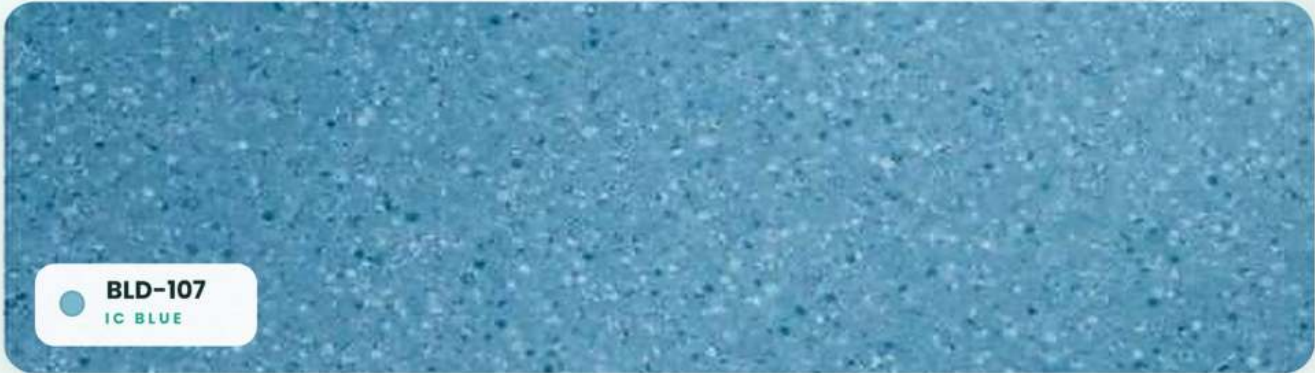


Meditech Range

2 mm thickness

2 × 20 mtr. roll

40 sq.mtr. / 430.56 sft.



TEST ITEMS	TEST METHOD	TEST RESULTS MEDITECH
TOTAL THICKNESS	EN ISO 24346	2.0 MM
WEIGHT	EN ISO 23997	2900 G/m ²
ROLL WIDTH	EN ISO 24341	2 MTR.
ROLL LENGTH	EN ISO 24341	20 MTR.
FIRE CLASSIFICATION	ISO 13501-1	ClassBflsI
	ISO 9239-1	≥8KW/m ²
	ISO 11925-2	QUALIFIED
ANTI-STATIC PROPERTY	EN 1815	<2KV
ANTI-SLIP TEST	DIN 51130	R9
WEAR RESISTANCE	EN 660-2	T GROUP
IMPROVEMENT OF SOUND INSULATION	EN ISO 717-3	3DB

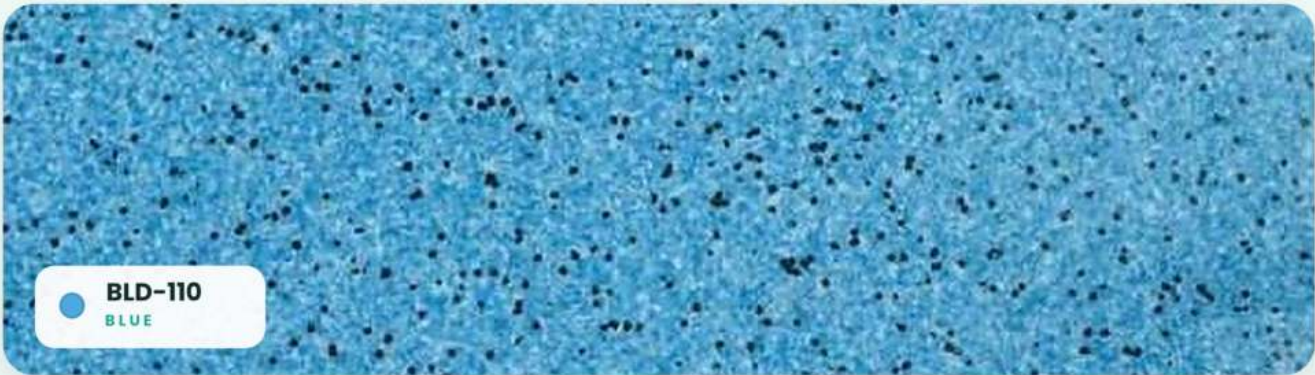
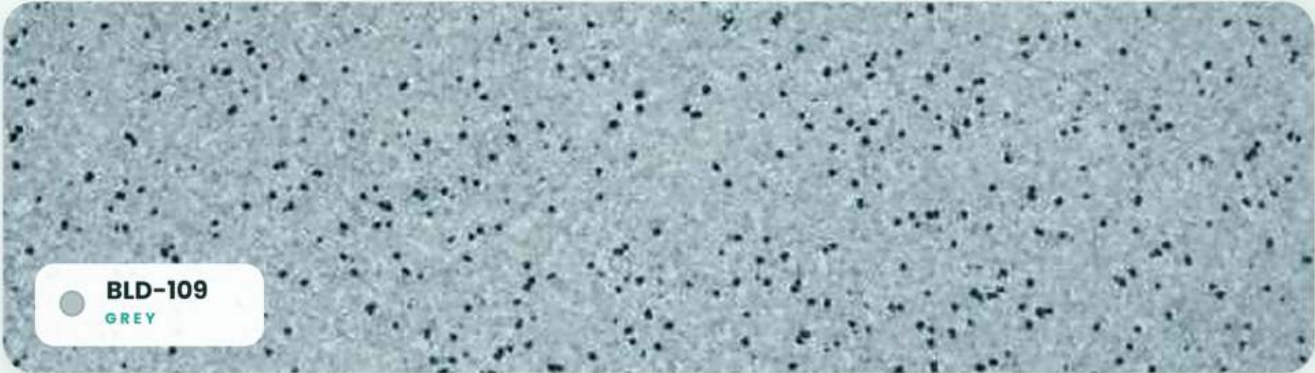


Conductive Range

2 mm thickness

2 × 20 mtr. roll

40 sq.mtr. / 430.56 sft.



TEST ITEMS	TEST METHOD	TEST RESULTS CONDUCTIVE
TOTAL THICKNESS	EN ISO 24346	2.0 MM
WEIGHT	EN ISO 23997	3000 G/m2
ROLL WIDTH	EN ISO 24341	2 MTR.
ROLL LENGTH	EN ISO 24341	20 MTR.
FIRE CLASSIFICATION	ISO 13501-1	ClassBflsI
	ISO 9239-1	≥8KW/m2
	ISO 11925-2	QUALIFIED
ANTI-STATIC PROPERTY	EN 1815	<2KV
ANTI-SLIP TEST	DIN 51130	R9
WEAR RESISTANCE	EN 660-2	P GROUP
ELECTRICAL RESISTANCE (GROUND)	EN 1081	10 ⁴ -10 ⁶ Ω
ELECTRICAL RESISTANCE (VERTICAL)	EN 1081	≤10Ω
ANTI BACTERIAL PROPERTY	EN ISO 846	NO BACTERIA
SPECIAL MAINTENANCE TREATMENT		UV
IMPROVEMENT OF SOUND INSULATION	EN ISO 717-3	4DB



SAFETY

Homogeneous Vinyl Floor

TEST ITEMS	TEST METHOD	TEST RESULTS	
		CONDUCTIVE	MEDITECH
TOTAL THICKNESS	EN ISO 24346	2.0 mm	2.0 mm
WEIGHT	EN ISO 23997	3000 g/m ²	2900 g/m ²
ROLL WIDTH	EN ISO 24341	2 Mtr.	2 Mtr.
FIRE CLASSIFICATION	ISO 13501-1	ClassBfls1	ClassBfls1
	ISO 9239-1	≤8KW/m ²	≤8KW/m ²
	ISO 11925-2	QUALIFIED	QUALIFIED
ANTI-STATIC PROPERTY	EN 1815	<2KV	<2KV
ANTI-SLIP TEST	DIN 51130	R9	R9
WEAR RESISTANCE	EN 660-2	P GROUP	T GROUP
ELECTRICAL RESISTANCE (GROUND)	EN 1081	10 ⁴ -10 ⁶ Ω	
ELECTRICAL RESISTANCE (VERTICAL)	EN 1081	≤10Ω	
ANTI BACTERIAL PROPERTY	EN ISO 846	NO BACTERIA	
SPECIAL MAINTENANCE TREATMENT		UV	
IMPROVEMENT OF SOUND INSULATION	EN ISO 717-3	4DB	3DB
BEARING CASTOR CHAIR	EN 425	SUITABLE/ CONTINUOUS USE	SUITABLE/ CONTINUOUS USE
RESISTANCE TO CHEMICALS	EN 423	FAIR	FAIR
SOUND ABSORPTION	IS 140-8	ΔLW=14db	ΔLW=14db

FEATURES
RECYCLABLE & REGENERABLE
ANTI ACID
ANTI ALKALI
ANTI STAIN
GREAT ELASTICITY
LOW INDENTATION FROM ROLLING AND STATIC LOAD

COMPLETE INFRASTRUCTURE PVT. LTD.



Head Office

C-18, Lower Ground Floor,
Okhla Industrial Area
Phase - 1 New Delhi
110020



+91 9999660690



Branch Office

F-446, Phase-2, Transport
Nagar LUCKNOW
226012



info@bollard.co.in



Factory

Asodha killa no - 113/18
(8-0) Asodha, Bahadurgarh
Dist. - Jhajjar Haryana
124507



www.bollard.co.in