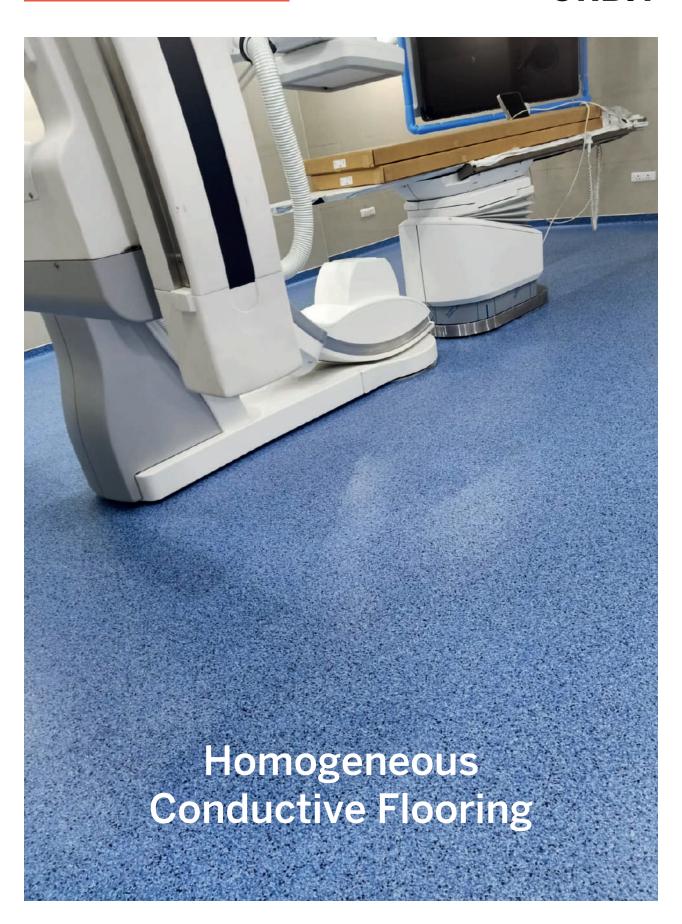
WONDERFLOOR

ORBIT



WONDERFLOOR

ORBIT





NEW GREY







P GREEN NEW BLUE

Salient Features

- Homogeneous single layer conductive flooring
- Non directional design
- High quality static control
- Stable and permanent conductivity
- Electrical resistance 5 x 10⁴ ohms to 10⁶ ohms
- Anti bacterical and fungicidal

WONDERFLOOR - The world-class vinyl flooring is a quality product from RMG Polyvinyl India Limited, an ISO 9001:2015 systems certified company. We are the largest manufacturer & exporter of PVC floor coverings, film, sheeting and artificial leather. We manufacture a wide range of vinyl flooring in state-of-the art plant & machinery equipped with latest technology and optimum quality control. Wonderfloor has a wide sales distribution network across India.

ORBIT is a homogeneous single layer non-directional conductive flooring with a very high quality of static charge control in sensitive areas like Operation theatres in hospitals or MRI /CT Scan centres. Application areas are Operation theatre, ICU, MRI, CT Scan, Computer Server Room, Control Room, Laboratories, Blood Banks etc

PERFORMANCE CHARACTERISTICS

CHARACTERISTICS	TEST METHOD	ORBIT
TOTAL THICKNESS	EN 428	2.0MM
WIDTH/LENGTH OF SHEET	EN 426	2.0 mtrs/20 mtrs
TOTAL WEIGHT	EN430	2800 gm/m ²
SURFACE PROTECTION		NA
DIMENSIONAL STABILITY	EN 434	≤ 0.35%
RESIDUAL INDENTATION	EN 433	≤ 0.10 mm
ELECTROSTATIC PROPERTIES	EN 1815	DOES NOT ACCUMULATE
		CHARGES ABOVE 2KV
		10⁴ OHMS TO 106 OHMS
ABRASION RESISTANCE	EN: 660-2	WEAR GROUP P
	EN 649	
SURFACE SPREAD OF FLAME	BS 476 PART 7	CLASS 1
FLAMMABILITY	EN 13501	BFL-S1
ANTI-BACTERIAL & FUNGICIDAL		GOOD
COLOR FASTNESS	ISO 105 B02	≥BLUE WOOL STANDARD 6
SLIP RESISTANCE	DIN 51130	R9
BEARING CASTOR CHAIR	EN 425	SUITABLE / CONTINIOUS USE
RESISTANCE TO CHEMICALS	EN 423	FAIR
SOUND ABSORPTION	ISO 140-8	Δ LW = 14db
PERFORMANCE CLASSIFICATION	EN ISO 717-2/EN 685	34, 41











RECOMMENDATION FOR INSTALLATION

Wonderfloor sheet must be allowed to relax for 24 hours in room temperature between 18°C and 27°C prior to installation. Vinyl rolls are suitable for laying on any surface such as concrete, steel wooden floors etc. provided the sub-floor is even, hard and dry. Damp floors should be dried before the commencement of laying. Before installation, the base floor must be thoroughly clean, dry and free from grease & grit. Wonderfloor recommends use of Fevicol SR 998, Fevicol SR 505 or any other equivalent rubber/acrylic/water based adhesive of similar type.

Do's: • After laying of flooring, the surface should be cleaned daily with damp mop and weekly or fortnightly with soap solution • Prevent point load indentation by covering your furniture legs with rubber stopper caps • To remove stubborn stains, rub the affected area immediately with a soft coir brush or fine steel wool soaked in a warm soap solution • Scuff marks on the floor can be removed with little application of diesel • Use door coir or suitable mats to minimize accumulation of dust on Wonderfloor vinyl flooring • Use water to remove any chemical spill on flooring.

Don'ts: • Do not use any strong detergent, harsh cleaning agent or dry steel wool • Throwing of lighted cigarette butts or match sticks on the floor should be avoided as it could lead to burn marks on the floor • Do not drag any heavy object or furniture on the flooring to avoid scratches on the floor.

For institutional/bulk enquiries, please e-mail: mkt@rmgpoly.com

or call: +91 9711200510

For export enquiries, please e-mail: info@rmgpoly.com

or call: +91 9873138885 / +91 9953208740

RMG POLYVINYL INDIA LIMITED

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