

CHALLENGER®

Antistatic Flooring







TECHNICAL DATA

SPECIFICATIONS

THICKNESS	ROLL WIDTH	ROLL LENGTH	TILE SIZE	ELASTIC PRODUCT
2.00 mm	1.5 Mtr. & 2.0 Mtr.	upto 20 Mtr.	610 mm x 610 mm	Min. 2.0 MJ/M ³

GENERAL	<p>POLYFLOOR Antistatic/Conductive Flexible, durable PVC flooring helps to control the generation, accumulation and dissipation of static charge.</p> <p>ANTISTATIC Vinyl Flooring is manufactured to meet all the performance requirements of the listed standards with properties of a high wear resistance and resilience.</p>
----------------	---

PERFORMANCE CHARACTERISTICS

	ELECTRICAL RESISTANCE	BS : 2050-1978	Antistatic Flooring range $5 \times 10^4 - 10^8$ Ohms Conductive Flooring range upto 5×10^4 Ohms
	FLEXIBILITY	IS:3462/1986	Does not break, crack or show any sign of failure
	HEAT AGEING & EXUDATION	IS : 3462/1986	No visible effect or exudation
	FIRE RESISTANCE	RDSO C8515 - (Rev.II)	Does not support combustion or assist spread of flame.
	WATER ABSORPTION	IS : 3464 : 1986	Less than 0.1 %
	SOUND REDUCTION FACTOR	RDSO CG-12	2.00 mm - 3 db

RECOMMENDATIONS

ADHESIVES	We recommend Dunlop SR 998 or Fevicol SR 505 or any equivalent rubber based adhesive for laying.
INSTALLATION	Ensures subfloors are smooth, dry, clean and structurally sound.
APPLICATION	ANSTAT is recommended for areas where sensitive electronic equipments, measuring instruments and computers etc. are being used or stores which are likely to get effected. A must for Control Rooms, Radar Station, CT scan Centers, ICU's & Computer Rooms, Electrical Equipment Industries, Telecom Shelters, Telephone Exchange etc.
MAINTENANCE	The floor should be swept regularly to remove loose dust and debris. Mop or machine clean using an alkaline cleanser, diluted in accordance with the manufacturer's instructions. Rinse thoroughly and dry buff as required. Note: Polishes should not be applied as they may inhibit electrical properties.
CHEMICAL RESISTANCE	POLYFLOOR Antistatic products are normally resistant to mild diluted acids & alkalies. The surface must be cleaned immediately if concentrated acids or alkalies spill.

HEAD OFFICE & FACTORY:

WORKS : A-13, Sikandrabad Industrial Area District Bulandshahar, Uttar Pradesh, Tel : +91 0120-23364500, Fax: +91-120-2896982 E-mail: mkt.opc@premierpoly.com
 DELHI: 305, 11th FLOOR, ELITE HOUSE, 36, COMMUNITY CENTRE, KAILASH COLONY EXTN., (ZAMRUPUR) NEW DELHI - 110048. TEL: +91 11 41632022 /24, Mobile: 9312404835
 FAX : 29236482 E-mail: del@premierpoly.com
 MUMBAI: Gundeche Onclave, 4 B 4, 4th Floor, B Wing, Khairani Road, Sakinaka, Andhari (East), Mumbai - 400072. TEL: 022-28500303, Mobile: 9323675979 E-mail: mum@premierpoly.com
 KOLKATA: 3rd FLOOR, McLEOD HOUSE, 3 NETAJI SUBHASH ROAD, KOLKATA. TEL: +91 33 22481702, 22481703, Telefax: +91 33 22103057 Mobile : 9331023016
 E-mail: kol@premierpoly.com
 CHENNAI : B-8, "B" BLOCK, NELSON CHAMBERS, NO. 115, NELSON MANICKAM ROAD, CHENNAI - 600 029. Mobile: 9380353335, E-mail: chennai@premierpoly.com
 BANGALORE: TEL: +91 80 26564358, Mobile: 9341263704 E-mail: bgr@premierpoly.com
 HYDERABAD: Mr. VIJAY SHRIVASTAV Mobile : 9391051138 E-mail: hyd@premierpoly.com CHANDIGARH: Mobile: 93160 08724
 AHMEDABAD: Mr. VIJAY PRAJAPATI Mobile : 9377262959 E-mail: ahd@premierpoly.com
 BHUBANESWAR : Mr. S. P. BENAPATI Mobile : 9337423999 E-mail: bbsr@premierpoly.com PUNE: Mr. GANESH, Mobile: 98900 98181

E-mail: mkt.opc@premierpoly.com, premierpoly@premierpoly.com, Website: www.premierpoly.com

Antistatic Flooring

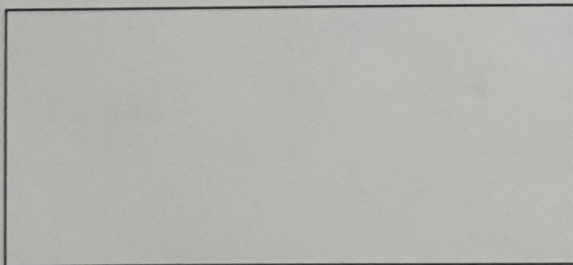
ANSTAT



N. M. Blue



Ash Grey



Almond Brown



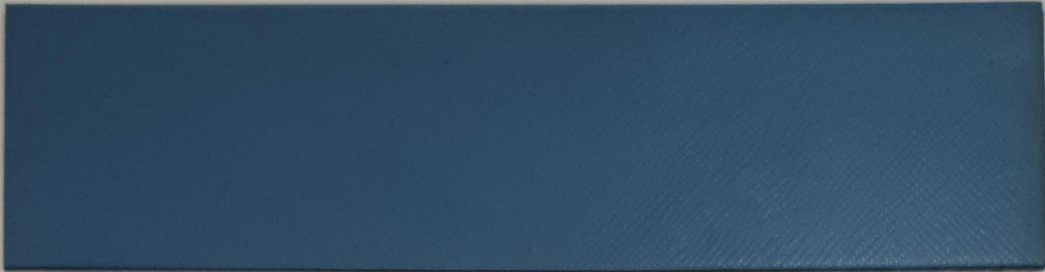
Green

- Exceptionally high vinyl content increases resistance to abrasion, scratching, soiling and scuffing.
- ANSTAT is calendared laminated solid, unbreakable and flexible PVC flooring with properties of a high wear resistance and resilience.
- These are representative samples. For technical reasons the material may vary marginally in shade and appearance.
- POLYFLOOR vinyl flooring creates a continuous, impervious floor which offers no sanctuary to dirt and bacteria.
 - Does not contain asbestos.
- Conforms to BS : 2050-1978 & IS-3462-1986.

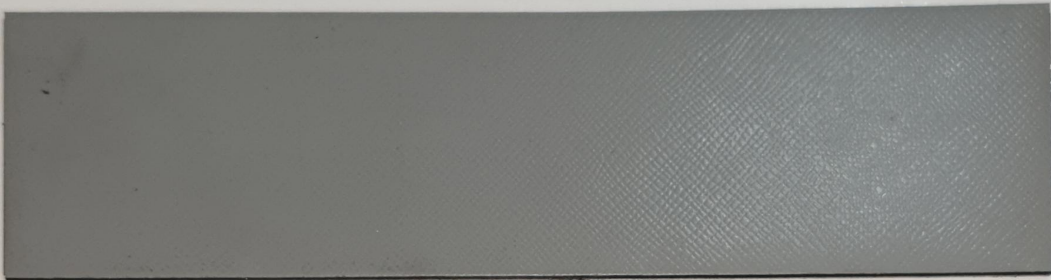


Antistatic Flooring

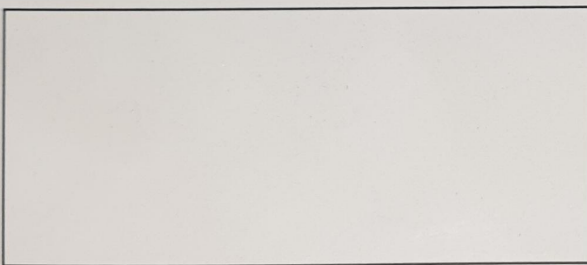
ANSTAT



N. M. Blue



Ash Grey



Almond Brown



Green

- Exceptionally high vinyl content increases resistance to abrasion, scratching, soiling and scuffing.
- ANSTAT is calendared laminated solid, unbreakable and flexible PVC flooring with properties of a high wear resistance and resilience.
- These are representative samples. For technical reasons the material may vary marginally in shade and appearance.
- POLYFLOOR vinyl flooring creates a continuous, impervious floor which offers no sanctuary to dirt and bacteria.
 - Does not contain asbestos.
- Conforms to BS 2873-1978 & IS-3462-1986.

