

### 1. Materials:

Main material, Styrene Butadiene Rubber (SBR), Nitrile-butadiene Rubber (NBR), Natural Rubber.

Minor material, Super-conductive carbon black, anti-static agent, antioxidant, zinc oxide.

### 2. Technical Data Sheet:

No.	Technical Specification	Standard	Technical Data
1.	Surface Resistance	SJ/T10694-2004	$1 \times 10^6 \Omega \leq R \leq 1 \times 10^9 \Omega$
2.	Bottom Resistance	SJ/T10694-2004	$1 \times 10^3 \Omega \leq R \leq 1 \times 10^5 \Omega$
3.	Volume Resistance	GB/T14437-97	$1 \times 10^5 \Omega \leq R \leq 1 \times 10^8 \Omega$
4.	Thickness	-	Permissible Tolerance +/- 0.05mm
5.	Temperature Resistance	-	300°C (Instantaneous temperature)
6.	Temperature	-	20°C - 26°C
7.	Relative Humidity	-	40% - 65%

### 3. Notes:

Avoid the matting surface coming in contact with any acid or alkali solvent such as Benzene, Alcohol etc. This may result in the antistatic performance diminishing. If cleaning is required, use a soft cloth with a neutral solution, such as water. Keep original packaging away from water as it might lead to discoloration.

#### 4. Shelf Life:

During the first year, if the anti-static performance indicators do not meet the technical specifications mentioned above, we will be fully responsible for the unconditional return or exchange goods. But due to natural aging of the rubber or not obeying the cleaning recommendations, or through improper use, the appearance of color discoloration, characteristic changes such as resistance increase and poor durability are not covered under our guarantee.

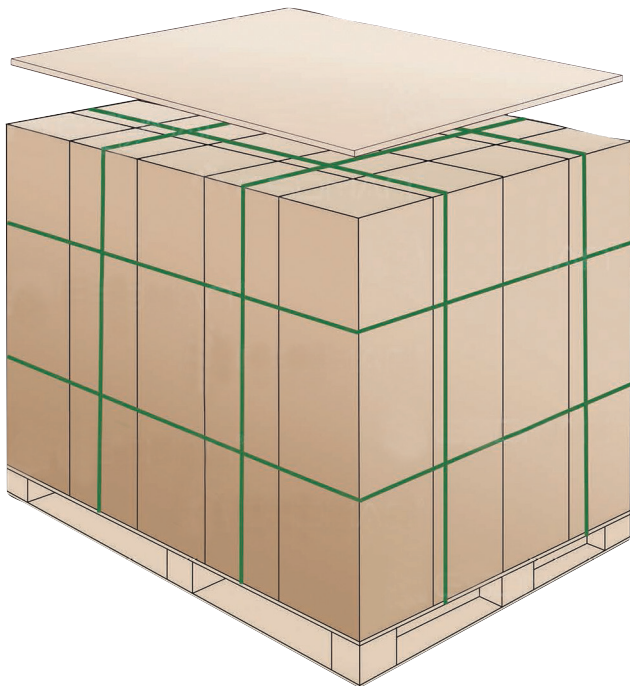
#### 5. Specifications:

Matting Thickness: 2mm (ESD layer: 1mm, Conductive layer: 1mm)

Roll Size: 1.2 m x 10m

Paper Core Diameter: 3" (76mm)

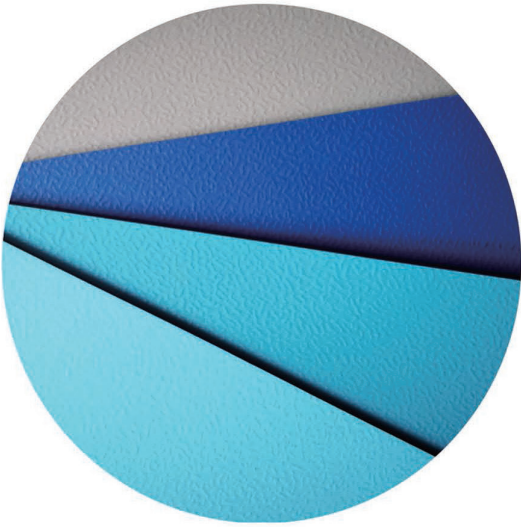
20 rolls per pallet, stacked vertically, as per diagram below



Note: 1. Matting rolls stacked vertically. 2. 20 rolls per pallet. 3. Lid (divider) available.

6. Texture and Colors:

Texture Finish (orange peel pattern):



Color options:



Green



Grey



Light Blue



Hua Blue

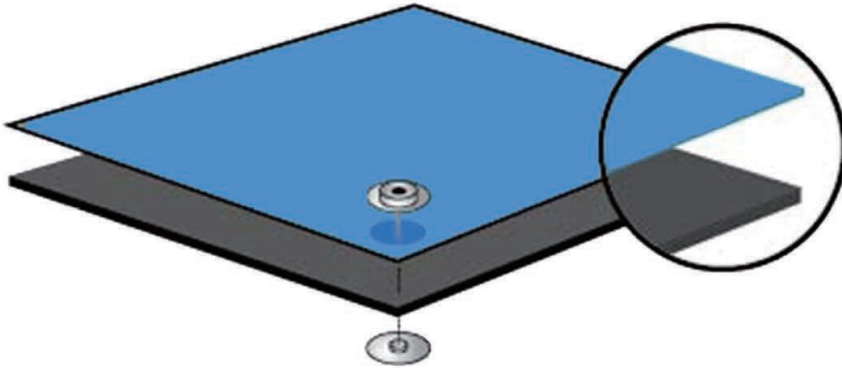


Deep Blue



Sky Blue

### 7. Construction Layers:



Static Dissipative Layer (1mm)

Conductive Layer (1mm)



Paper Core Diameter: 3" (76mm)