

DIYA TRADERS

Filtration made simple

Sticky Mat

Introduction

Ste UNO Sticky Mats are produced using the most advanced Technology for adhesive coated contaminations controlled mats. They are formulated and developed to meet the stringent clean room particulate specifications, such as Entryways, walkways, traffic areas where particle contamination is to be controlled.



Each Mat is composed of multilayers of polyethylene films coated with custom high tack adhesive laminated together into a stack. When the top layer becomes sufficiently soiled simply peel it off to expose the next clean sheet of sticky mat.

Characterstics

- Strong adhesive coating
- Uniform adhesion for each layer
- Anti microbial property
- Numbered corner pull-tabs indicating number of remaining layers.
- Standardized and customized sizes.
- Suitable for both clean room and non clean room applications

APPLICATION

- Controlled enviroments
- Electronics
- Manufacturing facilities
- Hospitals
- Medical devices
- Domestic
- Semi conductors
- Laser Optics
- Medical offices
- Pharmaceuticals
- Laboratories

PRODUC.T SPECIFICATIONS

| | SPECIFICATION | | | | |
|-------------|---------------|----------|------------|--------|------------|
| Description | Sizes | | Layers/Mat | Colors | Pack Size |
| | Inch | cm | | | |
| Clean room | 26X46 | 66 X 114 | 30 | Blue | 4 Mats/Box |
| Sticky Mat | 24X36 | 61X91 | | | |
| | 18X36 | 46X91 | | | |