

# NC8/E3451100M

Caja de 240 hojas (8x30)

Alfombra adhesiva blanca 1158x450mm con bactericida

## Clean Sticky Mat

### Specification

#### Characteristics

Whatever the need, the Contamination Control Dry Mat provides an efficient, commonsense approach to prevent the transimission of rootborne contamination by removing dirt from footwear and keeping it there. The specially formulated adhesive will not allow dirt already trapped to be removed.

#### Mat Composition

The plastic film sheets represent a proprietary polyethylene film from major supplier and the adhesive is acrylic based without any metal crosslinking agents.

#### Dimension

#### Standard spec

|                  |                 |
|------------------|-----------------|
| Thickness (mm)   | 0.055±0.005     |
| Width (inch)     | 17,87" X 45,57" |
| Number of sheets | 30sheets / pad  |
| Packing          | 8 pads /ctn     |

#### Adhesion(gf/25mm)

|                            |         |
|----------------------------|---------|
| Adhesive Strength          | 250±50g |
| The Back Adhesive Strength | 120±30g |
| Bottom Adhesive Strength   | 650±50g |

#### Tensile strength

|                     |       |
|---------------------|-------|
| Horizontal (Kg/sqm) | 1.5<= |
| Vertical (Kg/sqm)   | 1.5<= |

#### Elongation

|            |         |
|------------|---------|
| Horizontal | 250% <= |
| Vertical   | 250% <= |

#### Chemical Resistance

| Chemical         | Resistance |
|------------------|------------|
| Sodium hydroxide | 0          |
| Methanol         | 0          |
| Motor Oil        | 0          |
| Machine Oil      | 0          |
| Hexane           | △          |
| Gasoline         | △          |
| Nitric Acid      | △          |
| Sulfuric Acid    | △          |
| Toluene          | X          |

#### ■ Application

- ⊙ Microelectronics (Semiconductor industry)
- ⊙ Sterile product manufacturing area
- ⊙ Aerospace Manufacturing
- ⊙ Laboratories

#### ■ Colours :White

Distribuido por:



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