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Safety-Walk™
Wet Area Matting 3200
(Also known as 3M™ Entrap Wet Area Matting)

1.0 Product Description

The product is a durable, oil-resistant, all-vinyl floor mat having an open, continuously patterned surface. Its open construction allows liquids to run easily through the mat. The product provides a slip-resistant, comfortable walking surface for barefoot traffic and requires only simple maintenance.

2.0 Intended Use

For use in wet areas to provide a slip-resistant, comfortable walking surface for barefeet.

3.0 Standard Sizes

Pre-Cut Mats: 3 ft. x 10 ft.

Rolls: 3 ft. x 20 ft.

Custom Lengths:
Width: 3 feet
Length: 2 feet to 30 feet in 1 foot increments.

4.0 Color

Wheat, Horizon Blue

5.0 Requirements

General Requirements
The product shall be made of oil-resistant, vinyl, nonwoven continuous filaments bonded together to form a durable, resilient mat.

Detailed Requirements:

Weight (minimum)
ASTM D418-68 6.25 lbs./yd.² (3.4 kg/m²)

Width (minimum)
35.8 inches (0.91 m)

Thickness (minimum) [1]
ASTM D418-68 0.2 inches (5.0 mm)

Microbiological Properties
ASTM G-21-90 Inhibiting to fungal growth
5.0 Requirements (continued)

Flammability
DOC-FF-1-70 (Pill Test) Passes
ASTM E-648 Flooring
Radiant Panel Test >1.0 watts/cm² (no ignition)
Electrical Properties
AATCC-134 0.9 kV [2]
Static Propensity
Extended Use Temperature -20°F to 140°F
(-29°C to 60°C)

Coefficient of Friction
ASTM D-1894 [3]
Dry Leather 1.2
Dry Rubber 1.1
Wet Leather 1.2
Wet Rubber 1.1
Oiled Leather 1.1
Oiled Rubber 1.0

Chemical Resistance[4]
Degreaser Solutions Excellent [5]
(non-chlorinated) Excellent
Dishwashing Soap Excellent
Isopropyl Alcohol Poor
Oil, Peanut Excellent
Oil, Vegetable Excellent
Soap Solution (1% Tide) Excellent
Sodium Hydroxide Excellent
Tri-Sodium Phosphate Excellent
Water Excellent
Water (10% Salt) Excellent
Water (0.2% Chlorinated) Excellent

[1] Product may be compressed in package. Thickness is recovered loft.
[2] Annoyance threshold is considered to be greater than 2.5 kV
[4] Complete immersion for 30 days at 72°F (22.2°C)
[5] Excellent – less than 3% dimension change and less than 5% hardness change
    Poor – more than 3% dimension change and more than 5% hardness change. Product not recommended for use in presence of the chemical.

6.0 Packaging and Marking

Packaging: One per carton.

Marking: Each carton shall be marked with product name, size, color, and manufacturer’s trade name.

7.0 Cleaning

Routine Maintenance:

For Dry Areas:
1. Shake dirt from mat and remove from service area.
2. Sweep and remove dirt from service area.
7.0 Cleaning (continued)

3. If needed, mop or flush service area.
4. If needed, flush both sides of the mat with warm water to remove remaining dirt.
5. Allow mat to dry flat before placing mat back into service.

For Wet Areas:
Flush both sides of mat daily with warm water.

Periodic Maintenance:

1. Remove mat from service area if needed (no drainage in area).
2. Mop mat(s) on both sides with a disinfectant cleaner and let stand for ten (10) minutes.
3. Flush mat with warm water.
4. Allow mat to dry flat before placing back into service

8.0 Weight and Cube per Case

<table>
<thead>
<tr>
<th>Size</th>
<th>Approximate Weight</th>
<th>Cube</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 ft. x 10 ft.</td>
<td>25 lb.</td>
<td>2.000 cu. ft.</td>
</tr>
<tr>
<td>3 ft. x 20 ft.</td>
<td>49 lb.</td>
<td>2.496 cu. ft.</td>
</tr>
</tbody>
</table>
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Important Notice:
This flyer is intended to be an introductory summary. The information provided is based upon typical
conditions and is believed to be reliable; however, due to the wide variety of intervening factors 3M does
not warrant that the results will necessarily be obtained. All details concerning product specifications and
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