

1) **Product Description**

The product is a matting material having nonwoven continuous vinyl filaments bonded together to form an open walking surface. The integral, fused, all-vinyl foam backing provides cushioning. The mat provides a comfortable walking surface, collects dirt, and helps to stop dirt from being tracked into a building.

2) **Intended Use**

For use as an entry mat in areas where tracked in dirt and re-tracking of dirt are a problem. Backing helps prevent dirt and water from reaching the floor surface. Applications include entryways, hallways, and computer rooms. Not recommended in kitchens, greasy, or oily areas, or areas that are constantly wet.

3) **Colors**

Black, Gray, Brown, Blue, Green, Red
(Custom Colors are also available)

4) **Physical Requirements**

The product is made of vinyl nonwoven continuous filament bonded together and embedded into an all-vinyl foam backing to form a durable, resilient, water-resisting matting

6) **Cleaning and Maintenance**

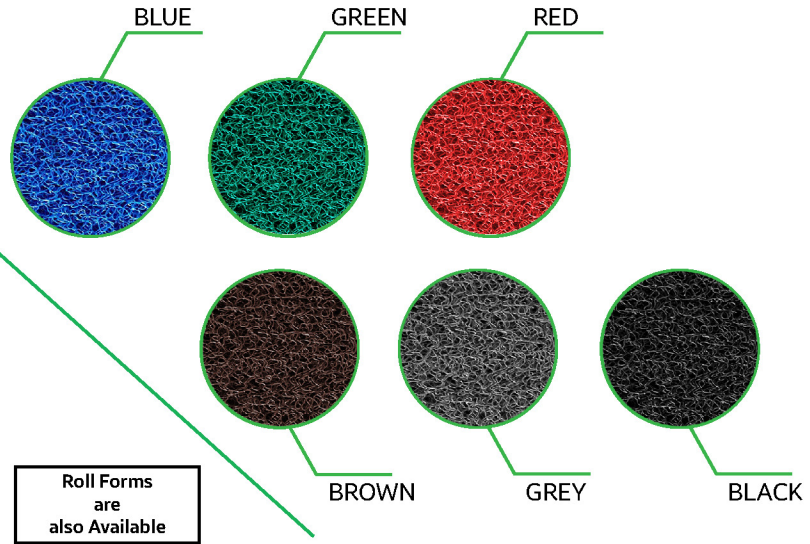
Daily Maintenance

1. Vacuum daily. Use an upright beater-brush dry vacuum adjusted to its most powerful setting. Move vacuum slowly over mat to allow time for dirt to be picked up.
2. In heavier traffic areas or at pivot points, rotate matting end for end when repositioning.
3. Important: Floor under mat must also be kept clean (swept and/or damp mopped underneath the mat). The underside of the mat must be clean and damp mopped in heavy dust and debris areas.

Weekly Maintenance:

1. Remove matting from service.
2. Turn matting over and run beater bar, dry vacuum on back side of matting.
3. Pick up matting.
4. Clean up dirt/debris from floor (sweep, vacuum, damp mop, etc.)
5. Place matting back in service and vacuum top surface of matting.

Normal Duty Backed Scraper



| Property : | Typical Values: |
|---|--|
| Weight ASTM D-418 | 4.21 lb/yd ² (2.3/kg/m ²) |
| Thickness ASTM D418-68 | 0.45 inches (11 mm) [1] |
| Microbiological Properties ASTM G-21-90 | Passes - Inhibiting to fungal growth in the mat |
| Flammability DOC FF 1-70 ASTM E-648 NFPA-253[2] | Passes Passes 0.81 watts/cm ² (no ignition) |
| Electrostatic Propensity AATCC-134, Neolite soles ASTM D-149 Dielectric Strength | <u>Step</u> -0.25 KV Negative 6.4 Kilovolts <u>Scuff</u> +1.38 KV Negative |

Chemical Resistance - All tests 7 days @ 72°F (22°C) unless otherwise noted

| | |
|--|------------|
| Water | Excellent* |
| 1% Detergent Solution | Excellent |
| 5% Acetic Acid | Excellent |
| 5% Sodium Hydroxide | Excellent |
| 50% Ethyl Alcohol | Good |
| Hydrocarbon Solvents(Odorless Mineral Spirits) | Poor |
| Chlorinated Hydrocarbon Solvents(Methylene Chloride, Perchloroethylene, Chloroform) | Poor |
| Gasoline | Poor |
| Cooking Oil (peanut oil) | Poor |
| Excellent – No observed effect on product - Good – Product stiffens or discolors slightly- Poor – Product becomes unsuitable for use. | |

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