Safety-Walk™ Wet Area Matting 1500

(formerly known as 3M Nomad™ Unbacked Matting)

Technical Data

TD 401. Issue 3 - Date: July 2003
Supersedes: March 2001

Description:
3M™ Safety-Walk™ Wet Area Matting 1500 is an unbacked, non-woven, open matting made from continuous vinyl filaments. The mat provides a comfortable and attractive walking surface suitable for wet applications.

Product Positioning:
For use as comfort cushion in wet area applications such as locker rooms, shower drying areas, entries to saunas and around physical therapy equipment. Suitable for barefoot or shoe traffic.

Limitations of Use:
Not recommended in kitchens, greasy or oily areas and permanently wet areas.

Special Features:
- Aesthetic appearance
- Hygienic
- Comfortable
- Easy to clean
- Safe (Antislip)

Colors:
- Hunter green
- Caravan gold
- Horizon blue

Sizes:
Rolls: 0.91 x 6.10 m

Packaging and Marking:
- 1 roll per carton
- Each carton is marked with product name, size, color, and manufacturer's trade name.

Installation & Cleaning Instructions:
A leaflet with detailed instructions is included in each carton.

Accessories:
- 3M Matting Edging, Medium Profile
- 3M Matting Seaming Tape
- 3M Matting Accessory Adhesive

Product disposal:
Post consumer waste can be disposed of in appropriate containers or/and be incinerated.
The European directive waste disposal code is 20-01-39 for plastic material. Refer to your local waste handling procedure for potential recycling.

Resistance to chemicals:
(All tests 7 days at 22° C, total product immersion)

Solution	Value ①
Water:	Excellent
1% soap:	Excellent
5% Acetic acid:	Excellent
5% Sodium hydroxide:	Excellent
50% Ethyl Alcohol:	Good
Hydrocarbon solvents ②	Poor
Chlorinated Hydrocarbon Solvents ③:	Poor
Gasoline:	Poor
Cooking oil ④	Poor

① Excellent = slight effect on product, less than 1% weight loss
Good = product stiffens or discolors somewhat, less than 3% weight loss.
Poor = product becomes unsuitable for use.
② Odorless Mineral Spirits
③ Methylene Chloride, Perchloro-ethylene, Chloroform
④ Peanut oil

Product Requirements:

Property Test method	Value
Thickness ⑤: ASTM D-418-68:	9.0 mm
Weight ⑤: ASTM D-418-68	2.0 kg/m²
Microbiological properties : ASTM G-21-96	Inhibiting to fungal growth
Flammability: • DOC-FF-1-70 (USA) • NF P92507 (FR) • UNI 8457 & UNI 9174 (IT):	 Passes M3 Class 2
Dimensional stabi-lity: ASTM D 418-68 (sections 8 & 9)	length & width may change up to -/+ 4 %
Service Temperature Range:	- 23°C to 50°C

⑤ Typical average values

Origin of product: made in USA, in an ISO 9002 certified plant.
Source of supply: 3M France