

## Material Safety Data Sheet

Identity (As used on Labels and Lists) <b>MAXCLEAN Mat</b>
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### Section I

Manufacturer's Name	Telephone number for information	
Maxclean (Wuxi) Technology Co., Ltd	0086-0510-85261966	
Address	Emergency Telephone Number	
Yufeng Road, Shuofang, Xinqu, Wuxi, Jiangsu Province, P.R.China	0086-0510-85261969	
	Date Prepared:	November 27, 2009

### Section II –Basic Information

<p>Finished thickness: <b>1.3mm</b></p> <p>A layer of non-gel mask PE <math>-0.07 \pm 0.004\text{mm}</math></p> <p>29-layer coating PE single-mask <math>-0.04 \pm 0.003\text{mm}</math></p> <p>A layer of adhesive PE pairs Mask <math>-0.06 \pm 0.004\text{mm}</math></p> <p>PE at the end of a layer of non-adhesive film <math>-0.04 \pm 0.003\text{mm}</math></p>																				
<p>Size Standard:</p> <table border="1" data-bbox="550 1243 1085 1489"> <thead> <tr> <th colspan="4">Specifications</th> </tr> <tr> <th>Name</th> <th>Size</th> <th>Fins</th> <th>Color</th> </tr> </thead> <tbody> <tr> <td>Sticky mat</td> <td>26*45</td> <td>30</td> <td>white,</td> </tr> <tr> <td></td> <td>24*36</td> <td></td> <td>blue</td> </tr> <tr> <td></td> <td>18*36</td> <td></td> <td></td> </tr> </tbody> </table> <p>Other sizes, colors, numbers approach to the customer's requirements set.</p>	Specifications				Name	Size	Fins	Color	Sticky mat	26*45	30	white,		24*36		blue		18*36		
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### Section III – Hazardous Ingredients

<p>Hazardous Ingredients :</p> <p><b>None in solid state</b></p>
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### Section IV– Physical/Chemical Characteristics

Volatiles : <b>None</b>	Melting Point: <b>120°</b>	Odor : <b>Mild acrylic and plastic</b>
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Solubility in Water: <b>Insoluble</b>	Reactive in Water : <b>Unreactive</b>	Specific Gravity: <b>0.937</b>
Dust Effects: 99.9% ( That the effective surface area can be sticky objects)		
Tensile Strength: MD:21Mpa CD: 18Mpa		
Elongation: MD:450% CD: 500%		
Holding stick time: 1440 MINUTES (GB4851-98)		
Resistance resistance: Not anti-static $\geq 1012$ ohm ;		
Antistatic: 1010ohm		

## Section V – Fire and explosion Hazard Data

Flash Point: 340°C -350°C
Extinguishing Media: Water spray, dry chemical, foam or carbon dioxide.
Special Fire Fighting Procedures: When entering an enclosed area, firefighters should wear self- contained breathing apparatus.
Unusual Fire and Explosion Hazards: Hazardous melting and dripping may occur at high temperatures.

## Section VI – Reactivity Data

Stability: Stable
Conditions to avoid: Avoid strong oxidizing agents.
Hazardous decomposition or byproducts: Carbon, carbon monoxide, carbon dioxide, and organic vapors may be produced during thermo-decomposition.

## Section VII – Health Hazard Data

Inhalation: No hazard at ambient temperature. Negligible hazard at elevated temperatures.
Skin: No hazard at ambient temperature. Molten or heated material can cause burns.
Ingestion: First aid is not normally required.
Emergency and First Aid Procedures: For hot product, immerse/flush area with cool water.

## Section VIII – Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled: Routine warehouse maintenance.
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Waste Disposal Method:

This material is not an RCRA hazardous waste. Dispose of in accordance with local and state regulations. Reclaim, where possible.

Precautions to Be taken in Handling and Storing:

Routine warehouse conditions.

## **Section IX – Control Measures**

Respiratory Protection:

Not normally required.

Ventilation:

Not normally required.

Protective Clothing / Gloves:

Not normally required.

Eye Protection:

Routine warehouse protocol recommends for general protection.

## **Disclaimer of Liability**

The information contained herein is, to the best of our knowledge and belief, accurate. However, since the conditions of handling and use are beyond our control, we have no guarantee of results, and assume no liability for damages incurred, by use of this product. All components may present unknown health hazards, and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards which exist. Final determination of suitability of the product is the sole responsibility of the user. Users of any product should satisfy themselves that the conditions and methods of use assure that the product is used safely.