

FICHA TÉCNICA PEGAMENTO M760

Uso: Adhesivo en base agua de alta eficacia, indicado para pegar sobre la base absorbente

todo tipo de suelos en bobina y lámina de PVC, moquetas con soporte de PVC, etc.

Modo de Construcción

No es necesario diluir, use una escobilla de goma dentada A2 para aplicar el adhesivo de manera uniforme en la superficie de la base. Si se encuentra una pequeña cantidad de líquido transparente en la superficie después de abrir el barril, el adhesivo debe agitarse uniformemente antes de la construcción. De acuerdo con la temperatura y la humedad del sitio de construcción, espere de 10 a 20 minutos (hay una sensación de cepillado notable cuando toca la mano), y luego puede colocar el piso. Use el escape de corcho para empujar el piso plano, y luego use un rodillo de 50 kg en el piso pavimentado. Rodar encima puede lograr mejores resultados.

Características:

La adherencia inicial es alta y el piso recién colocado no es fácil de cambiar;

Puede soportar la extrusión del volante de las sillas de interior;

Fácil de construir, práctico y económico;

Protección verde y ambiental, en línea con el estándar GB 18583-2008.

Base Aplicable:

Apto para suelos porosos absorbentes, firmes, planos, secos, limpios, sin grietas, sin grasa, sin cera;

Indicado para capa de nivelación autonivelante a base de cemento duro;

Adecuado para suelos de madera elevados, madera contrachapada y tableros de partículas.

Procedimiento Base:

Si la capa base tiene manchas de aceite, agua de cera y desmoldeante, etc., es necesario descontaminarla con agua de cera; se recomienda usar agente de interfaz base agua M318 para sellar y reforzar el suelo ligeramente arenoso; Efectuar la nivelación de la construcción (espesor de nivelación de al menos 2 mm); se recomienda utilizar un agente de interfaz epoxi a prueba de humedad de dos componentes para el tratamiento a prueba de humedad en la base húmeda. Se recomienda reparar la capa base con grietas con un material epoxi de dos componentes.

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Precauciones:

Si la temperatura ambiente de la construcción es inferior a 15 °C y la humedad relativa es superior al 75 %, consulte a nuestro personal técnico. Si hay una película en la superficie del adhesivo después de abrirlo, primero debe quitarse y puede usarse después de agitar uniformemente. No vierta el adhesivo en las canaletas o alcantarillas. Después de completar la construcción, la tapa del balde que no ha usado el adhesivo debe sellarse y almacenarse. Las herramientas se pueden limpiar con agua.

Embalaje y Almacenamiento:

Envase de bidón de plástico de 25 kg. Este producto debe almacenarse en interiores entre 5 °C y 35 °C para evitar la congelación y la exposición. La vida útil es de 12 meses.

Parámetro Técnico

Color	Lechoso
Valor pH	7-8
Densidad	1-4 Kg/litro
Tiempo de Espera	250-350g/m2
Tiempo Factible	Aproximadamente 10 minutos(varía con la humedad y la temperatura)
Tiempo de Viraje Final	≥24h
Dosis	≥7d

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**PEGAMENTO PARA
VINILICOS EN ROLLO
M760 5KG**

**PEGAMENTO PARA
VINILICOS EN ROLLO
M760 25KG**



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T230101628E



Safety Data Sheet (SDS)

Creation Date:2023/01/01

Revision Date:2023/01/01

Version:2023

Prepared according to UN GHS (the 9th revised edition)

Product Name:M760 PVC Floorings Adhesive

Model:/

Company Name:Hubei Meisheng Yaheng New Material Technology Co., LTD

Written by TJTest Technology (Shanghai) Co., Ltd.



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1、 Identification of the chemical and supplier

1.1 Product identifier

Product Name:M760 PVC Floorings Adhesive

Product Model:/

1.2 Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses:Please consult manufacturer.

Uses advised against:Please consult manufacturer.

1.3 Details of the supplier of the Safety Data Sheet

Name of the company:Hubei Meisheng Yaheng New Material Technology Co., LTD.

Address of the company:No. 2-4, 1st Floor, Office Building, Longteng Century Industrial Park, 780 Hui 'an Avenue, Dongxihu District, Wuhan

Telephone number:+86 (0) 13661718190

Fax number:/

Zip code:/

Email address:13661718190@139.com

1.4 Emergency phone number:**+86 (0) 21-57868089**

2、 Hazards identification

2.1 Hazard classification according to GHS:

The product is not dangerous and it has no hazardous classification.

2.2 Label elements

Hazard pictograms:None.

Signal word:None.

2.3 Hazard statements:

None.

2.4 Precautionary statements

2.4.1 Prevention

None.

2.4.2 Response

None.

2.4.3 Storage

None.

2.4.4 Disposal

None.

2.5 Hazard description

2.5.1 Physical and chemical hazards

This product is normally used without hazard.

2.5.2 Health hazards

None.

2.5.3 Environmental hazards

Please refer to 12th chapter of SDS.

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3、Composition/information on ingredients

Substance ☒ Preperation ☐

Component	CAS No.	Concentration (weight%)
Acrylic lotion	25085-34-1	40
Calcium carbonate	471-34-1	40
Water	7732-18-5	20

4、First aid measures

4.1 Description of first aid measures

General advice: Immediate medical attention is required. Show this safety data sheet (SDS) to the doctor in attendance.

Skin contact: Rinse with clean water, Ensure that you understand the relevant personal protection knowledge, Take precautions to protect themselves.

Eye contact: Wash with running water or saline, Seek medical attention if necessary.

Inhalation: Move to fresh air, Keep the airway open, Seek medical attention if you feel unwell.

Intake: Clean up the mouth, induce vomiting, seek medical attention.

Protecting of first-aiders: Ensure that medical personnel are aware of the substance involved. Take precautions to protect themselves and prevent spread of contamination.

4.2 Indication of any immediate medical attention and special treatment needed

- 1、Treat symptomatically.
- 2、Symptoms may be delayed.

5、Firefighting measures

5.1 Extinguishing media

1、Suitable extinguishing media: Water, alcohol-resistant foam, dry powder, carbon dioxide.

2、Unsuitable extinguishing media: No data available

5.2 Specific hazards arising from the substance or mixture

- 1、No data available.

5.3 Advice for firefighters

- 1、As in any fire, wear self-contained breathing apparatus (MSHA/NIOSH approved or equivalent) and full protective gear.
- 2、Fight fire from a safe distance, with adequate cover.
- 3、Prevent fire extinguishing water from contaminating surface water or the ground water system.

6、Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

- 1、Emergency personnel wear positive pressure self-contained breathing apparatus. Wear protective and anti-static clothing. Wear chemical impermeable gloves.
- 2、Ensure adequate ventilation. Remove all sources of ignition.
- 3、Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak.
- 4、Use personal protective equipment. Avoid breathing vapours, mist, gas or dust.

6.2 Environmental precautions

- 1、Discharge into the environment must be avoided.

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6.3 Methods and materials for containment and cleaning up

- 1、Adhered or collected material should be promptly disposed of, in accordance with appropriate laws and regulations.
- 2、Remove all sources of ignition. Use spark-proof tools and explosion-proof equipment.

7、 Handling and storage

7.1 Precautions for handling

- 1、Closed operation, full ventilation.
- 2、Operators must be specially trained to strictly abide by the operating procedures.
- 3、It is recommended that operators wear self-priming filter dust masks and chemical safety glasses.
- 4、Keep away from fire, heat, and smoking in the workplace.
- 5、Use explosion-proof ventilation systems and equipment.

7.2 Precautions for storage

- 1、Store in a cool, ventilated warehouse.
- 2、Keep away from fire and heat.
- 3、It should be stored separately from oxidants, reducing agents, halogens, etc., and should not be mixed.

8、 Exposure controls/personal protection

8.1 Control Parameters

8.1.1 Occupational exposure limits

Occupational Exposure limit values

Component	Country/Region	Limit value - Eight hours		Limit value - Short term	
		ppm	mg/m ³	ppm	mg/m ³
All components	USA - OSHA	Unspecified	Unspecified	Unspecified	Unspecified
	South Korea	Unspecified	Unspecified	Unspecified	Unspecified
	Ireland	Unspecified	Unspecified	Unspecified	Unspecified
	Germany(AGS)	Unspecified	Unspecified	Unspecified	Unspecified
	Denmark	Unspecified	Unspecified	Unspecified	Unspecified
	Australia	Unspecified	Unspecified	Unspecified	Unspecified

8.1.2 Biological limit values

Biological limit values: No information available

8.1.3 Monitoring methods

- 1、EN 14042 Workplace atmospheres. Guide for the application and use of procedures for the assessment of exposure to chemical and biological agents.
- 2、BZ/T 160.1~GBZ/T 160.81-2004 Determination of toxic substances in workplace air (Series standard) .

8.2 Engineering controls

- 1、Ensure adequate ventilation, especially in confined areas.
- 2、Ensure that eyewash stations and safety showers are close to the workstation location.
- 3、Use explosion-proof electrical/ventilating/lighting/equipment.
- 4、Set up emergency exit and necessary risk-elimination area.

8.3 Personal protection equipment

General requirement:

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All components	Not available	Not available	Not available
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11.2 Carcinogenicity

Component	IARC	NTP
All components	Not Listed	Not Listed

11.3 Others

Component	Corrosive skin/irritation	Serious eye damage/irritation	Skin sensitization	Respiratory sensitization	Reproductive toxicity	Specific target organ toxicity - single exposure	Specific target organ toxicity - repeated exposure	Aspiration hazard	Germ cell mutagenicity	Reproductive toxicity
All components	Not available	Not available	Not available	Not available	Not available	Not available	Not available	Not available	Not available	Not available

12、Ecological information

12.1 Acute aquatic toxicity

Component	Fish	Crustaceans	Algae
All components	Not available	Not available	Not available

12.2 Chronic aquatic toxicity

Component	Fish	Crustaceans	Algae
All components	Not available	Not available	Not available

12.3 Others

Component	Persistence and degradability	Bioaccumulation or bioaccumulation	Soil mobility	Evaluation of PBT and vPvB results
All components	Not available	Not available	Not available	Not available

13、Disposal considerations

Disposal considerations:Recycle as much as possible.

Waste chemicals:Contaminated packaging: Residual hazards may still exist after the contents of the packaging are emptied. Keep away from heat and sources of ignition. If possible, recycle them to the supplier for recycling.

Disposal considerations:Refer to the "Disposal" section.

14、Transportation information

Suggestion according to IATA DGR,the substance is not subject to IATA DGR.

Suggestion according to IMO IMDG Code,the substance is not subject to IMO IMDG Code.

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United Nations Dangerous Goods Number (UN No.):The product is not dangerous.

UN proper shipping name:None

UN Risk Classification:None

Packing Category:None

Packaging label:None

Marine Pollutants (Yes/No):No

Packing method:Pack according to the manufacturer's recommendations.

Transportation Note:No data available.

15、Regulatory information

International chemical inventory

Component	EINECS	TSCA	DSL	IECSC	NZIoC	PICCS	KECL	AICS
Acrylic lotion	Not Listed	Listed	Listed	Listed	Listed	Listed	Listed	Listed
Calcium carbonate	Listed	Listed	Listed	Listed	Listed	Listed	Listed	Listed
Water	Listed	Listed	Listed	Listed	Listed	Listed	Listed	Listed

【EINECS】European Inventory of Existing Commercial Chemical Substances

【TSCA】United States Toxic Substances Control Act Inventory

【DSL】Canadian Domestic Substances List

【IECSC】China Inventory of Existing Chemical Substances

【NZIoC】New Zealand Inventory of Chemicals

【PICCS】Philippines Inventory of Chemicals and Chemical Substances

【KECL】Korea Existing Chemical List

【AICS】Australia Inventory of Chemical Substances

16、Others

16.1 Reference:

【1】IPCS:The International Chemical Safety Cards (ICSC),website:<http://www.ilo.org>

【2】IARC,website:<http://www.iarc.fr>

【3】OECD:The Global Portal to Information on Chemical Substances,website:<http://www.echemportal.org>

【4】CAMEO Chemicals,website:<http://cameochemicals.noaa.gov>

【5】NLM:ChemIDplus,website:<http://chem.sis.nlm.nih.gov>

【6】EPA:Integrated Risk Information System,website:<http://cfpub.epa.gov>

【7】U.S. Department of Transportation:ERG,website:<http://www.phmsa.dot.gov>

【8】Germany GESTIS-database on hazard substance,website:<http://gestis-en.itrust.de>

16.2 Others:

1、Abbreviations and acronyms

CAS-Chemical Abstracts Service

PC-STEL- Short term exposure limit

DNEL-Derived No Effect Level

RPE-Respiratory Protective Equipment

LC50-Lethal Concentration 50%

NOEC-No Observed Effect Concentration

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PBT-Persistent, Bioaccumulative, Toxic
BCF-Bioconcentration factor (BCF)
IMDG-International Maritime Dangerous Goods
UN-The United Nations
NFPA-National Fire Protection Association
CMR-Carcinogens, mutagens or substances toxic to reproduction
PC-TWA -Time Weighted Average
IARC-International Agency for Research on Cancer
PNEC-Predicted No Effect Concentration
LD50-Lethal Dose 50%
EC50-Effective Concentration 50%
POW-Partition coefficient Octanol: Water
vPvB-very Persistent, very Bioaccumulative
ICAO/IATA-International Civil Aviation Organization/International Air Transportation Association
ACGIH-American Conference of Governmental Industrial Hygienists
OECD-Organization for Economic Co-operation and Development

2、Disclaimer

This Safety Data Sheet (SDS) was prepared according to UN GHS (the 9th revised edition). The data included was derived from international authoritative database and provided by the enterprise. Other information was based on the present state of our knowledge. We try to ensure the correctness of all information. However, due to the diversity of information sources and the limitations of our knowledge, this document is only for user's reference. Users should make their independent judgment of suitability of this information for their particular purposes. We do not assume responsibility for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product.

*****END*****

SDS Effective Date: 2023/01/01 (Valid in the year)