



A COMPONENT

TWO-COMPONENT POLYURETHANE ADHESIVE FOR PARQUET - UNI - SELLACK UNI/9+0.75

Safety Data Sheet

in accordance with Regulation REACH (EC) 1907/2006, as amended
with Regulation (EU) 2020/878 Reference number: SDS-201223-6 Date of issue: 20.12.2023 Version: 1.0

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product ID

Product Form : Mixture
Product Name : Two-component polyurethane glue for parquet - Uni - Sellack Uni/9+0.75
UFI Code : YECX-7TVF-U9R1-P1RN

1.2. Identified uses of the substance or mixture that are relevant and uses not recommended

1.2.1. Uses identified

No further information available

1.2.2. Uses not recommended

No further information available

1.3. Details of the safety data sheet provider

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1.4. Emergency telephone number

Country	Organization/Company	Address	Emergency phone number	Comment
Bulgaria	National Toxicological Information Center General Hospital for Active Treatment and Emergency Medicine "N.I. Pirogov"	Bull. Gene. Edward I. Totleben 21 1606 Sofia	+359 02 9154 409 +359 02 9154 346	The phone is active 24/7 and the call to it is free of charge

SECTION 2: Description of hazards

2.1. Classification of the substance or mixture

Classification in accordance with Regulation (EC) No 1272/2008 [CLP]

Corrosion/irritation of the skin, Category 2 H315
Serious eye damage/irritation, Category 2 H319
Respiratory Sensitization, Category 1 H334
Skin sensitization, Category 1 H317
Carcinogenicity, Category 2 H351
Specific organ toxicity – repeated exposure, Category 2 H373

For the full text of the H- and EUH hazard statements: see Section 10 of the Hazard Statements. Section 16

Adverse physicochemical effects and adverse effects on human health and the environment

It is supposed to cause cancer. May cause organ damage with prolonged or repeated exposure. It causes skin irritation. May cause an allergic skin reaction. It causes serious eye irritation. May cause allergic or asthmatic symptoms or difficulty breathing when inhaled.


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2.2. Elements of the label

Labelling in accordance with Regulation (EC) No 1272/2008 [CLP]

Hazard Pictograms (CLP)	: <div></div>
	GHS08
Signal word (CLP)	:Dangerous
Contains	: Diphenylmethane diisocyanate, isomeri and homolozi
Hazard Warnings (CLP)	: H315 - Causes skin irritation. H317 - May cause an allergic skin reaction. H319 - Causes serious eye irritation. H334 – May cause allergic or asthmatic symptoms or breathing difficulties when inhaled. H351 - Suspected to cause cancer. H373 - May cause organ damage with prolonged or repeated exposure.
Safety Recommendations (CLP)	: P201 - Obtain special instructions before use. P261 - Avoid inhalation of dust/smoke/gas/smoke/fumes/aerosols. P280 - Use protective gloves/protective clothing/safety goggles/protective face mask/hearing protection. P304+P340 - WHEN INHALING: Bring the face to fresh air and place it in a position that facilitates breathing. P321 - Specialized treatment (see additional first aid instruction on this label). P342+P311 - For symptoms of difficulty breathing: Call a POISON CONTROL CENTER or a doctor.

2.3. Other hazards

Does not contain PBT and/or vPvB substances ≥ 0,1% assessed in accordance with REACH, Annex XIII

Component	
Diphenylmethane diisocyanate, isomeri and homolozi (9016-87-9)	This substance/mixture does not comply with the PBT criteria of the REACH Regulation, Annex XIII This substance/mixture does not comply with the vPvB criteria of the REACH Regulation, Annex XIII

The mixture does not contain substance(s) included in the list drawn up in accordance with Article 59(1)(1) of REACH for the possession of endocrine disrupting properties or which has not been found to have endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 in concentration, equal to or greater than 0,1 % by weight.

SECTION 3: Composition/Ingredient Information

3.1. Substances

Not applicable

3.2. Mixtures

Name	Product ID	%	Classification in accordance with Regulation (EC) No 1272/2008 [CLP]
castor oil	CAS No: 8001-79-4 EO No: 232-293-8	25 – 30	Not classified

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Name	Product ID	%	Classification in accordance with Regulation (EC) No 1272/2008 [CLP]
Diphenylmethane diisocyanate, isomeri and homolozi	CAS No: 9016-87-9 EO No: 618-498-9	10 – 12	Acute Tox. 4 (inhaled), H332 (ATE=11 mg/l/4h) Skin irritation. 2, H315 Eye Irritation. 2, H319 Resp. Sens. 1, H334 Skin Sens. 1, H317 Carc. 2, H351 STOT SE 3, H335 STOT RE 2, H373

For the full text of the H- and EUH hazard statements: see Section 10 of the Hazard Statements. Section 16

SECTION 4: First aid measures

4.1. Description of first aid measures

First aid - general measures	: In all cases of doubt or when symptoms persist, seek medical attention help. FOR obvious or suspected exposure: Seek medical advice/assistance. Call a poison center or doctor if you feel unwell.
First aid for inhalation	: Bring your face out into the fresh air and place them in a position that facilitates breathing. If Experience respiratory symptoms: Call a toxicology center or a doctor.
First aid in case of skin contact	: Wash the skin thoroughly with water. Remove contaminated clothing. When skin irritation occurs or skin rash: Seek medical advice/help.
First aid in case of contact with eyes	: Rinse gently with water for a few minutes. Remove contact lenses, if there are any and as far as possible. Continue rinsing. For prolonged eye irritation: Seek medical advice/help.
First aid for swallowing	: To an unconscious person should never be given anything through the mouth. Don't Challenge Vomiting. Call a poison center or doctor if you feel unwell.

4.2. Most significant acute symptoms and effects that occur after a certain period of time

Symptoms/effects after inhalation	: May cause allergic or asthmatic symptoms or breathing difficulties in inhalation.
Symptoms/effects after skin contact	:Irritation. May cause an allergic skin reaction.
Symptoms/effects after eye contact	: Eye irritation.

4.3. Indication of the need for any emergency medical care and special treatment

Treat symptomatically.

SECTION 5: Fire Prevention Measures

5.1. Fire extinguishing means

Suitable fire extinguishing equipment	: Water spray. dry chemical powder, alcohol-resistant foam, carbon dioxide (CO2).
Inappropriate fire extinguishing equipment	: Do not use a dense water jet, as it may disperse and spread fire.

5.2. Particular hazards arising from the substance or mixture

Fire hazard	: Fire hazardous in contact with combustible materials.
Explosion hazard	: Risk of explosion when heated in a confined space.
Dangerous decay products in the event of fire	: When heated or during combustion: Toxic fumes may be released.

5.3. Tips for firefighters

Fire protection measures	: Store away from combustible materials. Keep the container closed when not Used. Approach from the wind.
Fire extinguishing instructions	: Exercise caution when extinguishing chemical fires. To be held against the wind. Do not enter fire areas without proper protective equipment, incl. protection for the respiratory system. Remove all ignition sources if it is safe. Limit fire extinguishing fluids by closing.

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Fire extinguishing protection	: Do not attempt to take action without proper protective equipment. Autonomous and insulating respiratory protection apparatus. Full protective clothing.
Other information	: Do not allow fire extinguishing leaks to enter sewers or bodies of water. Notify the authorities if the product gets into sewers or public water bodies. The products of decomposition at high temperature are harmful if inhaled. Inhaling fumes can cause breathing difficulties.

SECTION 6: Emergency release measures

6.1. Personal protective equipment, protective equipment and emergency procedures

General measures	: The public should stay away from the danger zone.
6.1.1. For non-emergency personnel	
Protective equipment	: For more information, see section 8: "Exposure control/personal protective equipment".
Emergency plans	: Ventilate the spill site. Do not touch or walk on the spilled product. Notify the fire department and environmental authorities. Do not inhale dust/smoke/gas/smoke/fumes/aerosols. Avoid contact with skin and eyes.
6.1.2. For those responsible for emergencies	
Protective equipment	: Do not attempt to take action without proper protective equipment. For more information, see section 8: "Exposure control/personal protective equipment".
Emergency plans	: Evacuate unnecessary personnel. Equip the cleaning team with appropriate protective equipment. Stop the leak if it is safe. Prevent entry into sewers, basements and work pits, or any place where its accumulation can be dangerous.

6.2. Environmental safeguards

Avoid discharge into the environment.

6.3. Containment and cleaning methods and materials

For retention	: Do not touch or walk on the spilled product.
Cleaning methods	: The spilled material is absorbed as quickly as possible with an inert mass, such as clay or insulated soil. Pick up mechanically (sweeping, scooping) and collect in a suitable disposal container. Notify the authorities if the product gets into sewers or public water bodies.
Other information	: Dispose of materials or solid residues at an authorized location.

6.4. Reference to other sections

For personal protective equipment that you should use, see section 8. For the elimination of disposal after cleaning, see section 13.

SECTION 7: Operation and storage

7.1. Precautions for safe operation

Safe Operation Precautions	: Ensure good ventilation in the workplace. Wear personal protective equipment. Before Use be provided with special instructions. Do not use until you have read and understood all safety precautions. Do not inhale dust/smoke/gas/smoke/fumes/aerosols. Avoid contact with skin and eyes.
Hygiene measures	: Do not eat, drink or smoke when using the product. Always wash your hands after handling the product. Wash contaminated clothing before reuse. Do not take contaminated workwear out of the workspace.

7.2. Conditions for safe storage, including incompatibilities

Storage conditions	: Store only in the original container in a cool and well-ventilated place. Keep under lock and key.
Incompatible products	: Strong acids. Strong foundations. Strong oxidizing agents.
Incompatible materials	: Extremely high or low temperatures.
Heat and ignition sources	: Keep away from heat and direct sunlight. Keep away from flammable sources.

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Co-storage information : Keep away from foodstuffs, drinks, and animal feed.
Storage space : Store, if possible, in a cool, well-ventilated place, away from incompatible materials.

7.3. Specific end-use(s)

See section 1.2.

SECTION 8: Exposure Control/Personal Protective Equipment

8.1. Control parameters

8.1.1 National occupational exposure limits and biological limit values

No further information available

8.1.2. Recommended monitoring procedures

No further information available

8.1.3. Air pollutants are formed

No further information available

8.1.4. DNEL and PNEC

No further information available

8.1.5. Control banding

No further information available

8.2. Exposure control

8.2.1. Appropriate engineering

control Appropriate engineering

control:

Ensure good ventilation in the workplace.

8.2.2. Personal Protective

Equipment Personal Protective

Equipment:

Gloves. Safety glasses. Wear protective clothing. Wear leg protection. Gas mask.

Personal protective equipment symbol(s):



8.2.2.1. Eye and Face Protection

Eye Protection:

Protective lenses. Use protective goggles in case of possible eye contact where splashing is possible.

8.2.2. Personal protective

equipment Skin and body

protection:

According to the conditions of use, protective gloves, an apron, boots, as well as head and face protection should be worn.

Hand protection:

Choosing the right glove is a decision that depends not only on the type of material, but also on other quality characteristics that are different for each manufacturer. The breakout time of the selected gloves should be longer than the intended period of use. Gloves should be replaced after each use and when signs of wear or perforation appear

8.2.2.3. Airway protection Airway protection:

In case of insufficient ventilation, appropriate respiratory protective equipment should be used. [In case of insufficient ventilation], wear airway protection.

8.2.2.4. Thermal hazards

No further information available

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8.2.3. Environmental Exposure Control

Environmental Exposure Control:

Avoid discharge into the environment.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

State of Aggregation	:Liquid
Colour	: No data available.
Appearance	: Two components as thixotropic sealant and liquid.
Smell	: No data available.
The Limit of Smell	: Not available
Point on the melting	: Not applicable
freezing point	: Not available
Tochka on a kipen	: Not available
Zapalimost	: Not applicable
Lower limit of explosiveness	: Not available
Upper limit of explosiveness	: Not available
Flame Temperature	: > 200 °C
Self-Ignition Temperature	: Not available
Decomposition temperature	: Not available
pH	: Not available
Viscosity, kinematic	: Not available
Solubility	: Not available
Partition coefficient: n-octanol/water (Log Kow)	: Not available
Vapor pressure	: Not available
Vapor pressure at 50°C	: Not available
Density	: Not available
Relative density	: Not available
Relative vapor density at 20°C	: Not available
Particle characteristics	: Not applicable

9.2. Other Information

9.2.1. Information on physical hazard classes

No further information available

9.2.2. Other safety features

Mixture by weight ratio : Main Component/Hardener=9/1

SECTION 10: Stability and reactivity

10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transportation.

10.2. Chemical stability

Stable under normal conditions.

10.3. Possibility of dangerous reactions

No dangerous reactions are known under normal conditions of use.

10.4. Conditions to be avoided

None under the recommended storage and operating conditions (see section 7).

10.5. Incompatible materials

No further information available

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10.6. Hazardous decay products

Under normal conditions of storage and use, hazardous decomposition products should not be formed.

SECTION 11: Toxicological information

11.1. Information on the hazard classes set out in Regulation (EC) No 1272/2008

Acute toxicity (oral)	: Not classified (Based on the available data, the classification criteria are not met)
Acute toxicity (dermal)	: Not classified (Based on the available data, the criteria for classification)
Acute toxicity (inhalation)	: Not classified (Based on the available data, the criteria for classification)
Skin corrosion/irritation	: Causes skin irritation. Serious eye
damage/eye irritation	: Causes serious eye irritation.
Sensitization of the respiratory tract or skin	: May cause allergic or asthmatic symptoms or breathing difficulties in inhalation. May cause an allergic skin reaction.
Germ cell mutagenicity	: Not classified (Based on the available data, the criteria for classification)
Carcinogenicity	: It is supposed to cause cancer.
Reproductive toxicity	: Not classified (Based on the available data, the criteria for classification)
WTO (Specific Organ Toxicity) – Single Exposure	: Not classified (Based on the available data, the classification criteria are not met)

Diphenylmethane diisocyanate, isomeri and homolozi (9016-87-9)

STW (specific organ toxicity) — Single exposure	It can cause irritation of the respiratory tract.
STW (Specific Organ Toxicity) – repeated exposure	: May cause organ damage with prolonged or repeated exposure.

Diphenylmethane diisocyanate, isomeri and homolozi (9016-87-9)

STW (specific organ toxicity) — repeated exposure	May cause organ damage with prolonged or repeated exposure.
Inhalation hazard	: Not classified (Based on the available data, the classification criteria are not met)

11.2. Information about other hazards

No further information available

SECTION 12: Environmental information

12.1. Toxicity

Ecology - total	: The product is not considered harmful to aquatic organisms, nor does it cause long-term adverse effects on the environment.
Hazardous to the aquatic environment, short-term (acute)	: Not classified (Based on the available data, the criteria for classification)
Hazardous to the aquatic environment, long-term (chronic)	: Not classified (Based on the available data, the criteria for classification)
It does not degrade quickly	

12.2. Stability and degradability

No further information available

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12.3. Bioaccumulative capacity

castor oil (8001-79-4)	
Bioaccumulative capacity	Short-term decomposition products are unlikely. However, long-term decomposition products can occur.

12.4. Soil Transferability

No further information available

12.5. PBT and vPvB Evaluation Results

Component	
Diphenylmethane diisocyanate, isomer and homoloz (9016-87-9)	This substance/mixture does not comply with the PBT criteria of the REACH Regulation, Annex XIII This substance/mixture does not comply with the vPvB criteria of the REACH Regulation, Annex XIII

12.6. Endocrine disrupting properties

No further information available

12.7. Other adverse effects

No further information available

SECTION 13: Disposal of waste

13.1. Waste treatment methods

Local legislation (waste)	: Waste disposal must be carried out in accordance with official regulations distortion.
Waste treatment methods	: Discard the contents/container according to the instructions for sorting the licensed waste disposal service.
Recommendations for disposal of the product/packaging	: Empty the package completely before decontamination. Recycling the material as far as it is possible. Dispose of in accordance with local regulations.
Ecology - waste materials	: Avoid discharge into the environment.
HP code	: HP5 - "Specific Organ Toxicity (STOT) / Hazard in inhalation": waste that can cause specific toxicity to certain organs with single or repeated exposure or that causes acute toxic effects after inhalation. HP7 - "Carcinogenic": waste that causes cancer or increases its incidence. HP13 - "Sensitising": waste containing one or more substances known to cause sensitizing effects on the skin or respiratory organs.

SECTION 14: Transport information

In accordance with ADR / IMDG / IATA / ADN / RID

ADR	IMDG	IATA	DNA	RID
14.1. UN List Number or Identification Number				
Not subject to transport regulations				
14.2. Exact name of the UN-listed consignment				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.3. Transport hazard class(s)				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated

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ADR	IMDG	IATA	DNA	RID
14.4. Packing group				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.5. Environmental hazards				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
No further information available				

14.6. Special precautions for consumers

Road transport

Not regulated

Transport by sea

Not regulated

Air transport

Not regulated

Inland waterway transport

Not regulated

Rail

Not regulated

14.7. Maritime transport of cargo in bulk according to instruments of the International Maritime Organization

Not applicable

SECTION 15: Regulatory information

15.1. Substance or mixture-specific safety, health and environmental legislation/legislation

15.1.1. EU regulations

REACH Annex XVII (Conditions for restriction)

Does not contain substance(s) listed in Annex XVII of REACH (Restriction Conditions)

REACH, Annex XIV (List of substances for authorisation)

Does not contain substance(s) listed in Annex XIV of REACH (List of Substances for Authorisation)

REACH Candidate List (SVHC)

Does not contain substance(s) included in the REACH Candidate List

PIC Regulation (EU 649/2012, Prior Informed Consent)

Does not contain PIC listed substance(s) (EU Regulation 649/2012 on exports and imports of hazardous chemicals)

POPs Regulation (EU 2019/1021, Persistent Organic Pollutants)

Does not contain POPs-listed substance(s) (EU Regulation 2019/1021 on persistent organic pollutants)

Regulation on substances that deplete the ozone layer (EU 1005/2009)

Does not contain substance(s) included in the list of substances that deplete the ozone layer (Regulation EC 1005/2009 on substances that deplete the ozone layer)

Regulation on explosives precursors (EU 2019/1148)

Does not contain substance(s) included in the list of explosives precursors (EU Regulation 2019/1148 on the marketing and use of explosives precursors)

Regulation on drug precursors (EC 273/2004)

Does not contain substance(s) included in the list of Precursors of narcotic substances (Regulation EC 273/2004 on the manufacture and placing on the market of certain substances used for the illicit manufacture of narcotic drugs or psychotropic substances)

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15.1.2. National provisions

No further information available

15.2. Safety assessment of the chemical substance or mixture

No chemical safety assessment carried out

SECTION 16: Other Information

Abbreviations and acronyms:	
DNA	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road
ATE	Acute toxicity assessment
BCF	Bioconcentration factor
BLV (Biological Limit Value)	Biological limit value
BOD	Biochemical oxygen demand (BOD)
COD (Chemical Oxygen Demand)	Chemical oxygen demand (COD)
DMEL	Minimum active dose/concentration obtained
DNEL	Inactive dose/concentration received
EC No.	European Community number
EC50	Average effective concentration
IN	European standard
IARC	International Agency for Research on Cancer
IATA	International Air Transport Association
IMDG	International Code for the Carriage of Dangerous Goods by Sea
LC50	Average lethal concentration
LD50	Average lethal dose
LOAEL	The lowest dose at which an adverse effect is observed
NOAEC	Concentration without observed adverse effect
NOAEL	Level with no observed adverse effect
NOEC	Concentration without observed effects
OECD	Organisation for Economic Co-operation and Development
OIL	Workplace exposure limit value
PBT	Sustainable, bioaccumulative and toxic
PNEC	Suspected inactive concentration
RID	Regulations on the International Carriage of Dangerous Goods by Rail
ILB	Safety Data Sheet
STP	Wastewater treatment plant
TPK	Theoretical oxygen demand (ThOD)
TLM	Medium level of toxicity
MOOSE	Volatile organic compounds

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Abbreviations and acronyms:

CASE No	Chemical Index Service number
N.U.K.	Unspecified
vPvB	Very sustainable and very bioaccumulative
CLP	Classification, Labelling and Packaging Regulation; Regulation (EC) No 1272/2008
IGSPE	Indicative occupational exposure limits
Pow (log)	N-octanol/water partition coefficient
REACH	Registration, evaluation, authorisation and restriction of chemicals; Regulation (EC) No 1907/2006
WGK	Water hazard class

Data sources

: Classification in accordance with Regulation (EC) No 1272/2008 [CLP]. ECHA (European Chemicals Agency). Supplier safety documents.

Full text of the H- and EUH hazard statements:

Acute Tox. 4 (inhalation)	Acute toxicity (inhalation), Category 4
Carc. 2	Carcinogenicity, Category 2
Eye Irrit. 2	Serious eye damage/irritation, Category 2
H315	It causes skin irritation.
H317	May cause an allergic skin reaction.
H319	It causes serious eye irritation.
H332	Harmful by inhalation.
H334	May cause allergic or asthmatic symptoms or difficulty breathing when inhaled.
H335	It can cause irritation of the respiratory tract.
H351	It is supposed to cause cancer.
H373	May cause organ damage with prolonged or repeated exposure.
Resp. Sens. 1	Respiratory sensitization, Category 1
Skin Irrit. 2	Corrosion/irritation of the skin, Category 2
Skin Sens. 1	Skin sensitization, Category 1
STOT RE 2	Specific organ toxicity – repeated exposure, Category 2
STOT SE 3	Specific organ toxicity – single exposure, Category 3, respiratory irritation

Classification and procedure used to obtain the classification for mixtures under Regulation (EC) No 1272/2008 [CLP]:

Skin Irrit. 2	H315	Computational method
Eye Irrit. 2	H319	Computational method
Resp. Sens. 1	H334	Computational method
Skin Sens. 1	H317	Computational method
Carc. 2	H351	Computational method
STOT RE 2	H373	Computational method

The classification is in accordance with the

: ATP 12

Safety Data Sheet (SDS), EU

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