

WAXO'LUX TAR & GLUE REMOVER

VERSION 1.0
Issue date: 29 March 2026
Language: English

Safety data sheet based on the classification and technical data supplied for the same formulation (source revision 8, 29 March 2026).

1

IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1 Product identifier

Trade name	WaxO'lux Tar & Glue Remover
Product type	Mixture

1.2 Relevant identified uses and uses advised against

Relevant identified use	Solvent cleaner for removing tar and adhesive residues from compatible vehicle surfaces.
Uses advised against	Any use other than the identified use. Test surface compatibility before use.

1.3 Details of the supplier of the safety data sheet

Supplier	WaxO'lux
Address	De Tweede Geerden 29H, 5334 LH Velddriel, The Netherlands
Telephone	+31 (0)85 500 5020
E-mail	info@waxolux.nl
Website	www.waxolux.nl
Responsible contact	info@waxolux.nl

1.4 Emergency telephone number

For an acute emergency, call 112. Netherlands: National Poisons Information Centre (NVIC), +31 (0)88 755 8000 (24 hours; accessible to professional healthcare providers only).

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HAZARDS IDENTIFICATION

2.1 Classification of the substance or mixture

Hazard class	Category	Hazard statement
Flammable liquid (Flam. Liq. 3)	Category 3	H226 - Flammable liquid and vapour.
Acute toxicity - dermal (Acute Tox. 4)	Category 4	H312 - Harmful in contact with skin.
Acute toxicity - inhalation (Acute Tox. 4)	Category 4	H332 - Harmful if inhaled.
Aspiration hazard (Asp. Tox. 1)	Category 1	H304 - May be fatal if swallowed and enters airways.
STOT repeated exposure (STOT RE 2)	Category 2	H373 - May cause damage to organs through prolonged or repeated exposure.
Skin irritation (Skin Irrit. 2)	Category 2	H315 - Causes skin irritation.
STOT single exposure (STOT SE 3)	Category 3	H335 - May cause respiratory irritation.
STOT single exposure (STOT SE 3)	Category 3	H336 - May cause drowsiness or dizziness.
Aquatic chronic hazard (Aquatic Chronic 2)	Category 2	H411 - Toxic to aquatic life with long lasting effects.

2.2 Label elements

Signal word
DANGERPictogram meanings
Flammable; serious health hazard; harmful/irritant; hazardous to the aquatic environment.Hazardous ingredients for labelling
Xylene (mixture of isomers); hydrocarbons, C7-C9, n-alkanes, isoalkanes, cyclics.**Hazard statements**

H226 Flammable liquid and vapour. H312+H332 Harmful in contact with skin and if inhaled. H304 May be fatal if swallowed and enters airways. H373 May cause damage to organs through prolonged or repeated exposure. H315 Causes skin irritation. H335 May cause respiratory irritation. H336 May cause drowsiness or dizziness. H411 Toxic to aquatic life with long lasting effects.

Precautionary statements

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P273 Avoid release to the environment. P280 Wear protective gloves/protective clothing/eye protection/face protection.

P301+P310 IF SWALLOWED: Immediately call a POISON CENTRE/doctor. P331 Do NOT induce vomiting. P370+P378 In case of fire: Use carbon dioxide, foam or dry chemical powder to extinguish.

2.3 Other hazards

Based on the available data, the mixture contains no PBT or vPvB substances and no substances with endocrine-disrupting properties at concentrations of 0.1% or more.

3**COMPOSITION/INFORMATION ON INGREDIENTS****3.1 Substances**

Not applicable (mixture).

3.2 Mixtures

Substance	Identifier	Content	Classification (CLP)
Xylene (mixture of isomers)	CAS 1330-20-7; EC 215-535-7; Index 601-022-00-9	50 - <55%	Flam. Liq. 3, H226; Acute Tox. 4, H312/H332; Asp. Tox. 1, H304; STOT RE 2, H373; Skin Irrit. 2, H315; STOT SE 3, H335
Hydrocarbons, C7-C9, n-alkanes, isoalkanes, cyclics	EC 920-750-0; REACH 01-2119473851-33	30 - <50%	Flam. Liq. 2, H225; Asp. Tox. 1, H304; STOT SE 3, H336; Aquatic Chronic 2, H411; EUH066
Inert component(s)	Not disclosed	9 - <30%	Not classified in the source data

The source data state that the mixture contains components for which acute inhalation and dermal toxicity data are not available. See Section 16 for full hazard statement text.

4**FIRST AID MEASURES****4.1 Description of first aid measures****General notes**

If in doubt or if symptoms occur, contact a physician and show this document. Obtain immediate medical help for severe symptoms. First-aiders must wear suitable personal protective equipment; see Section 8.

Eye contact

Remove contact lenses if possible. Immediately rinse with plenty of water for at least 15 minutes while holding eyelids open. Obtain immediate medical attention.

Skin contact

Remove contaminated clothing. Rinse immediately with plenty of running water and, if appropriate, soap. Seek medical advice. Avoid further contact with contaminated clothing.

Ingestion

Do not induce vomiting unless expressly directed by a physician. Give nothing by mouth to an unconscious person. Obtain immediate medical attention.

Inhalation

Move the affected person to fresh air. If breathing is difficult, position for easier breathing and administer oxygen if needed. If breathing stops, provide artificial respiration. Obtain immediate medical attention.

4.2 Most important symptoms and effects

No specific information is available. No delayed effects following exposure are known from the currently available data.

4.3 Immediate medical attention and special treatment

IF SWALLOWED: Immediately call a POISON CENTRE/doctor. Running water must be available for immediate rinsing of skin and eyes.

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FIREFIGHTING MEASURES

5.1 Extinguishing media

Suitable media

Carbon dioxide, foam or dry chemical powder. Water spray may be used to disperse flammable vapours and protect responders when a spill has not ignited.

Unsuitable media

Direct water jet. Water may be used to cool closed containers exposed to fire.

5.2 Special hazards arising from the mixture

Containers exposed to fire may become pressurised and explode. Avoid breathing combustion products.

5.3 Advice for firefighters

Cool containers with water spray. Wear full protective firefighting clothing and self-contained breathing apparatus. Collect contaminated firewater and prevent it from entering drains. Dispose of fire residues in accordance with applicable regulations.

6

ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

Stop the leak if safe to do so. Wear suitable protective equipment. Keep unprotected persons away. Use explosion-proof equipment and remove all ignition sources, including cigarettes, flames and sparks.

6.2 Environmental precautions

Prevent the product from entering drains, surface water or groundwater.

6.3 Methods and material for containment and cleaning up

Recover the spilled product into a suitable compatible container. Absorb the remainder with inert material. Ventilate the affected area and dispose of contaminated material in accordance with Section 13.

6.4 Reference to other sections

See Sections 8 and 13 for personal protection and disposal information.

7

HANDLING AND STORAGE

7.1 Precautions for safe handling

Keep away from heat, sparks and open flames. Do not smoke. Provide effective ventilation; vapours may accumulate at low level and travel to an ignition source. Prevent electrostatic charge and earth large containers during transfer. Wear antistatic footwear where appropriate. Never use compressed air for transfer. Open containers carefully. Do not eat, drink or smoke during use. Prevent release to the environment.

7.2 Conditions for safe storage, including incompatibilities

Store only in the original, tightly closed container in a cool, well-ventilated place protected from direct sunlight. Keep away from heat, flames, sparks, ignition sources and incompatible materials.

7.3 Specific end use(s)

Solvent cleaner for removing tar and adhesive residues from compatible vehicle surfaces. Follow the product label and test on an inconspicuous area before use.

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EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters

Occupational exposure limits for xylene stated in the source data

Jurisdiction	TWA (8 h)	STEL (15 min)	Note
Netherlands TGG	210 mg/m3	442 mg/m3	Skin
United Kingdom WEL	220 mg/m3 (50 ppm)	441 mg/m3 (100 ppm)	Skin
EU OEL	221 mg/m3 (50 ppm)	442 mg/m3 (100 ppm)	Skin
ACGIH TLV	20 ppm	-	-

8.2 Exposure controls

Engineering controls	Provide effective local exhaust and general ventilation. Install an emergency shower and eyewash station. Keep exposure as low as possible.
Hand protection	Wear Category III chemical-resistant gloves selected in accordance with EN 374 and the intended duration and conditions of use.
Skin protection	Wear long-sleeved protective clothing and Category II occupational safety footwear. Consider antistatic clothing where an explosive atmosphere may occur.
Eye/face protection	Wear tightly fitting safety goggles in accordance with EN 166. Protect mouth and nose where splashing may occur.
Respiratory protection	If exposure limits may be exceeded or ventilation is insufficient, use a suitable Type A filter. Use supplied-air respiratory protection in emergencies.
Environmental controls	Control process and ventilation emissions. Do not discharge residues uncontrolled to wastewater or waterways.

9

PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Physical state	Liquid
Colour	Colourless
Odour	Characteristic
Melting/freezing point	Not available
Initial boiling point	Not available
Flammability	Not available
Lower/upper explosion limits	Not available
Flash point	25 deg C
Auto-ignition temperature	Not available
Decomposition temperature	Not available
pH	Not available
Kinematic viscosity	Not available
Solubility	Not available
Vapour pressure	Not available
Relative density	0.8
Particle characteristics	Not applicable

9.2 Other information

VOC (Directive 2010/75/EU)	50.00% - 400.00 g/l
VOC (volatile carbon)	45.21% - 361.68 g/l

10 STABILITY AND REACTIVITY

10.1 Reactivity

No specific reaction hazards are expected under normal conditions of use.

10.2 Chemical stability

Stable under normal conditions of use and storage.

10.3 Possibility of hazardous reactions

Vapours may form explosive mixtures with air. Xylene reacts violently with strong oxidising agents, strong acids, nitric acid and perchlorates.

10.4 Conditions to avoid

Avoid overheating, electrostatic charge accumulation and ignition sources.

10.5 Incompatible materials

No mixture-specific information is available. Keep away from strong oxidising agents and strong acids.

10.6 Hazardous decomposition products

Thermal decomposition or fire may release vapours potentially hazardous to health.

11 TOXICOLOGICAL INFORMATION

11.1 Information on hazard classes defined in Regulation (EC) No 1272/2008

No mixture-specific toxicological testing is available. Assessment is based on the properties and concentrations of the components.

Acute toxicity	Mixture ATE: inhalation vapour 10.00 mg/l; dermal 1,000 mg/kg. Harmful by inhalation and skin contact.
Skin corrosion/irritation	Causes skin irritation.
Serious eye damage/irritation	Does not meet classification criteria.
Respiratory/skin sensitisation	Does not meet classification criteria.
Germ cell mutagenicity	Does not meet classification criteria.
Carcinogenicity	Does not meet classification criteria for the mixture.
Reproductive toxicity	Does not meet classification criteria.
STOT - single exposure	May cause respiratory irritation, drowsiness or dizziness.
STOT - repeated exposure	May cause damage to organs.
Aspiration hazard	May be fatal if swallowed and enters airways.

Selected xylene data

Endpoint	Value
LD50 dermal (rabbit)	4,350 mg/kg
LD50 oral (rat)	3,523 mg/kg
LC50 inhalation vapour (rat, 4 h)	26 mg/l

11.2 Information on other hazards

No substances identified by the principal European lists as potential or suspected endocrine disruptors for human health are present at relevant concentrations, based on available data.

12 ECOLOGICAL INFORMATION

The mixture is toxic to aquatic organisms with long-lasting effects.

12.1 Toxicity

No mixture-specific toxicity data are available.

12.2 Persistence and degradability

Xylene water solubility: 100-1,000 mg/l; readily biodegradable.

12.3 Bioaccumulative potential

Xylene: log Kow 3.12; bioconcentration factor (BCF) 25.9.

12.4 Mobility in soil

Xylene soil/water partition coefficient: 2.73.

12.5 Results of PBT and vPvB assessment

No PBT or vPvB substances are present at concentrations of 0.1% or more, based on available data.

12.6 Endocrine-disrupting properties

No substances identified as potential or suspected endocrine disruptors for the environment are present at relevant concentrations, based on available data.

12.7 Other adverse effects

No additional information is available.

13 DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods

Reuse where possible. Product residues must be treated as hazardous special waste. Dispose through an authorised waste contractor in accordance with national and local regulations. Waste transport may be subject to ADR requirements. Contaminated packaging must be sent to authorised recovery or disposal facilities.

14 TRANSPORT INFORMATION

14.1 UN number	UN 3295
14.2 UN proper shipping name	HYDROCARBONS, LIQUID, N.O.S.
14.3 Transport hazard class	Class 3; label 3
14.4 Packing group	III
14.5 Environmental hazards	ADR/RID: no; IMDG: not a marine pollutant; IATA: no
14.6 ADR/RID precautions	Hazard identification number 30; limited quantities 5 L; tunnel restriction code D/E
14.6 IMDG precautions	EmS F-E, S-D; limited quantities 5 L
14.6 IATA precautions	Cargo aircraft: 220 L max, packing instruction 366. Passenger aircraft: 60 L max, packing instruction 355. Special provisions A3, A324.
14.7 Maritime transport in bulk	Not applicable

15 REGULATORY INFORMATION

15.1 Safety, health and environmental regulations/legislation

Seveso III category	P5c-E2
REACH Annex XVII restrictions	Mixture: entries 3 and 40; contained substances: entry 75.
Explosives precursors (EU) 2019/1148	Not applicable
REACH Candidate List (SVHC)	No SVHC substances at concentrations of 0.1% or more, based on available data.
REACH Annex XIV	None
Rotterdam / Stockholm Conventions	None identified

15.2 Chemical safety assessment

No chemical safety assessment has been carried out for the mixture or substances listed in Section 3.

16

OTHER INFORMATION

16.1 Full text of hazard statements referenced in Sections 2 and 3

Code	Text
H225	Highly flammable liquid and vapour.
H226	Flammable liquid and vapour.
H304	May be fatal if swallowed and enters airways.
H312	Harmful in contact with skin.
H315	Causes skin irritation.
H332	Harmful if inhaled.
H335	May cause respiratory irritation.
H336	May cause drowsiness or dizziness.
H373	May cause damage to organs through prolonged or repeated exposure.
H411	Toxic to aquatic life with long lasting effects.
EUH066	Repeated exposure may cause skin dryness or cracking.

16.2 Abbreviations

ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road. ATE: Acute Toxicity Estimate. BCF: Bioconcentration Factor. CLP: Regulation (EC) No 1272/2008. IATA: International Air Transport Association. IMDG: International Maritime Dangerous Goods Code. OEL: Occupational Exposure Limit. PBT: Persistent, Bioaccumulative and Toxic. REACH: Regulation (EC) No 1907/2006. RID: Regulations concerning the International Carriage of Dangerous Goods by Rail. STEL: Short-Term Exposure Limit. TWA: Time-Weighted Average. vPvB: very Persistent and very Bioaccumulative. VOC: Volatile Organic Compound.

16.3 Document basis and notice

This English WaxO'lux presentation is based on the safety and technical data supplied for the same formulation, source revision 8 dated 29 March 2026, and follows the 16-section structure of Annex II to REACH as amended by Regulation (EU) 2020/878. The product classification and technical values have not been recalculated.

The information reflects the knowledge available for the source revision and is intended to describe the product for health, safety and environmental purposes. It does not constitute a guarantee of specific product properties. Users must determine suitability for their intended use and comply with applicable laws, label instructions and workplace procedures.

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