

Page 1/10

Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 26.06.2019

Version number 22

Revision: 26.06.2019

Fax: 0049-(0)7223-284-245

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

· 1.1 Product identifier

- Trade name: UHU Alleskleber Kraft transparent flex & clean
- · 1.2 Relevant identified uses of the substance or mixture and uses advised against No further relevant information available.
- · Application of the substance / the mixture Adhesives
- · 1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier: UHU GmbH & Co.KG Herrmannstraße 7 D-77815 Bühl (Baden) Tel.:0049-(0)7223-284-0 email: sds@uhu.boltongroup.com

· Further information obtainable from: UHU QESH 1.4 Emergency telephone number:

Tel.: + 49 (0) 30/19240 (Notruf) Tel.: + 49 (0) 72 23/28 40

England and Wales (NHS Direct) 111 Schottland (NHS 24) 111

SECTION 2: Hazards identification

· 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008

GHS02 flame

Flam. Liq. 2 H225 Highly flammable liquid and vapour.



Eye Irrit. 2 H319 Causes serious eye irritation. STOT SE 3 H336 May cause drowsiness or dizziness.

2.2 Label elements

Labelling according to Regulation (EC) No 1272/2008

- The product is classified and labelled according to the CLP regulation.
- Hazard pictograms





Page 2/10

Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 26.06.2019

Version number 22

Revision: 26.06.2019

Trade name: UHU Alleskleber Kraft transparent flex & clean

. .	(Contd. of page
Signal word	d Danger
Hazard-det	ermining components of labelling:
acetone	
ethyl acetate	
Hazard stat	ements
	r flammable liquid and vapour.
H319 Cause	es serious eye irritation.
H336 May c	ause drowsiness or dizziness.
Precaution	ary statements
P101	If medical advice is needed, have product container or label at hand.
P102	Keep out of reach of children.
P210	Keep away from open flames No smoking.
P261	Avoid breathing vapours.
P305+P351	+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove conta
	lenses, if present and easy to do. Continue rinsing.
P501	Dispose of contents/container in accordance with national regulations.
Additional i	information:
EUH066 Re	peated exposure may cause skin dryness or cracking.
2.3 Other h	azards
Results of I	PBT and vPvB assessment
PBT: Not ap	oplicable.
vPvB: Not a	

SECTION 3: Composition/information on ingredients

- · 3.2 Mixtures
- · Description:

Mixture of substances listed below with nonhazardous additions. Adhesive

Dangerous components:

CAS: 67-64-1	acetone	50-100%
EINECS: 200-662-2	🚯 Flam. Liq. 2, H225; 🕔 Eye Irrit. 2, H319; STOT	
Reg.nr.: 01-2119471330-49-XXXX	SE 3, H336	
CAS: 141-78-6	ethyl acetate	10-25%
EINECS: 205-500-4	🚯 Flam. Liq. 2, H225; 🕔 Eye Irrit. 2, H319; STOT	
Reg.nr.: 01-2119475103-46-XXXX	SE 3, H336	
Additional information: For the wording of the listed hazard phrases refer to section 16.		

SECTION 4: First aid measures

· 4.1 Description of first aid measures

• General information: No special measures required.

- After inhalation: Supply fresh air; consult doctor in case of complaints.
- After skin contact: Immediately wash with water and soap and rinse thoroughly.

(Contd. on page 3)

⁻ EU-EN



Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 26.06.2019

Version number 22

Revision: 26.06.2019

(Contd. of page 2)

Page 3/10

Trade name: UHU Alleskleber Kraft transparent flex & clean

• After eye contact:

Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

- After swallowing: Do not induce vomiting; call for medical help immediately. • 4.2 Most important symptoms and effects, both acute and delayed
- No further relevant information available.
- **4.3 Indication of any immediate medical attention and special treatment needed** No further relevant information available.

SECTION 5: Firefighting measures

- · 5.1 Extinguishing media
- · Suitable extinguishing agents:
- CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
- \cdot For safety reasons unsuitable extinguishing agents: Water with full jet
- 5.2 Special hazards arising from the substance or mixture
- No further relevant information available.
- 5.3 Advice for firefighters
- Protective equipment: Do not inhale explosion gases or combustion gases.

SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Wear protective equipment. Keep unprotected persons away.
- Ensure adequate ventilation
- \cdot 6.2 Environmental precautions: Do not allow to enter sewers/ surface or ground water.
- 6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Send for recovery or disposal in suitable receptacles.

- Ensure adequate ventilation.
- 6.4 Reference to other sections
- See Section 7 for information on safe handling.

See Section 8 for information on personal protection equipment.

See Section 13 for disposal information.

SECTION 7: Handling and storage

· 7.1 Precautions for safe handling

Ensure good ventilation/exhaustion at the workplace. Prevent formation of aerosols.

• Information about fire - and explosion protection: Keep ignition sources away - Do not smoke. Protect against electrostatic charges.

(Contd. on page 4)

EU-EN



Page 4/10

Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 26.06.2019

Version number 22

Revision: 26.06.2019

Trade name: UHU Alleskleber Kraft transparent flex & clean

(Contd. of page 3)

• 7.2 Conditions for safe storage, including any incompatibilities

· Storage:

· Requirements to be met by storerooms and receptacles: Store in a cool location.

· Information about storage in one common storage facility: Not required.

· Further information about storage conditions:

Keep container tightly sealed.

Store in cool, dry conditions in well sealed receptacles.

• Storage class: 3

• 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

• Additional information about design of technical facilities: No further data; see item 7.

· 8.1 Control parameters

67-64-1 ac	etone			
IOELV (EU) Long-term value: 1210 mg/m ³ , 500 ppm				
AGW (Germany) Long-term value: 1200 mg/m ³ , 500 ppr 2(I);AGS, DFG, EU, Y		(I);ĂGS, DFG, EU, Y		
141-78-6 e	ethyl ace	tate		
IOELV (EU) Sł		Short-term value: 1468 mg/m³, 400 ppm		
	L	.ong-term value: 734 mg/m³, 200 ppm		
AGW (Ger		.ong-term value: 730 mg/m³, 200 ppm		
	2	2(I);DFG, EU, Y		
DNELs				
67-64-1 ac	etone			
Oral	Consumer DNEL, longterm oral		62 mg/kg bw/day	
Dermal	Consumer DNEL, longterm dermal		62 mg/kg bw/day	
Inhalative	Consum	er DNEL, acute inhalation	mg/m³ (rat)	
			mg/m³ (rabbit)	
Consumer DNEL, longterm inhalation		er DNEL, longterm inhalation	200 mg/m ³	
141-78-6 e	ethyl ace	tate	•	
Oral	Consumer DNEL, chronic effect oral		4.5 mg/kg (_)	
Dermal	Consumer DNEL, chronic effect dermal		37 mg/kg (_)	
Inhalative	ve Consumer DNEL, acute inhalation		734 mg/m³ (_)	
	Verbraucher, Chronische Wirkungen, Einatme		367 kg/m³ (_)	
PNECs				
67-64-1 ac	etone			
PNEC Free	sh water	10.6 mg/l		
PNEC Mar	ine wate	r 1.06 mg/l		



Safety data sheet according to 1907/2006/EC, Article 31

Printing date 26.06.2019

Version number 22

Revision: 26.06.2019

Page 5/10

Trade name: UHU Alleskleber Kraft transparent flex & clean

	(Contd. of page
PNEC Soil	29.5 mg/kg
141-78-6 ethyl ac	cetate
PNEC Fresh wate	er 0.24 mg/l (_)
PNEC Marine wa	ter 0.024 mg/l (_)
PNEC Soil	0.148 mg/kg (_)
Ingredients with	biological limit values:
67-64-1 acetone	
BGW (Germany)	
	Untersuchungsmaterial: Urin
	Probennahmezeitpunkt: Expositionsende bzw. Schichtende
	Parameter: Aceton
Additional inform	nation: The lists valid during the making were used as basis.
[.] 8.2 Exposure co	ntrols
Personal protect	
	ve and hygienic measures:
	tionary measures are to be adhered to when handling chemicals.
	oodstuffs, beverages and feed.
	ve all soiled and contaminated clothing
Wash hands before breaks and at the end of work.	
Do not inhale gases / fumes / aerosols.	
Avoid contact with the eyes and skin.	
Respiratory prot	ection:
Respiratory prot	ection: oom is well-ventilated.
Respiratory prot	ection:
Respiratory prot Not necessary if r In case of brief ex	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe
Respiratory prot Not necessary if r In case of brief exposure use self	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device.
Respiratory prot Not necessary if r In case of brief exposure use self Protection of ha	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds:
Respiratory prot Not necessary if r In case of brief exposure use self Protection of ha Solvent resistant	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds: gloves
Respiratory prot Not necessary if r In case of brief ex- exposure use self Protection of ha Solvent resistant Selection of the g	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds:
Respiratory prot Not necessary if r In case of brief ex exposure use self Protection of ha Solvent resistant Selection of the g degradation	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds: gloves love material on consideration of the penetration times, rates of diffusion and th
Respiratory prot Not necessary if r In case of brief ex exposure use self Protection of ha Solvent resistant Selection of the g degradation Material of glove	ection: oom is well-ventilated. oposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds: gloves love material on consideration of the penetration times, rates of diffusion and th
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Respiratory prot Not necessary if r In case of brief ex- exposure use self Protection of ha Solvent resistant Selection of the g degradation Material of glove glove material: bu	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds: gloves love material on consideration of the penetration times, rates of diffusion and th s tyl rubber
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Respiratory prot Not necessary if r In case of brief ex- exposure use self Protection of ha Solvent resistant Selection of the g degradation Material of glove glove material: but thickness of the g breakthrough time	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longer- -contained respiratory protective device. nds: gloves love material on consideration of the penetration times, rates of diffusion and th s tyl rubber love material: 0,6 - 0,8 mm e (maximum wearing time): 60 - 120 min.
Respiratory prot Not necessary if r In case of brief exposure use self Protection of ha Solvent resistant Selection of the g degradation Material of glove glove material: bu thickness of the g breakthrough time The selection of the selection of	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds: gloves love material on consideration of the penetration times, rates of diffusion and th s tyl rubber love material: 0,6 - 0,8 mm e (maximum wearing time): 60 - 120 min. ne suitable gloves does not only depend on the material, but also on further mark
Respiratory prot Not necessary if r In case of brief ex- exposure use self Protection of ha Solvent resistant Selection of the g degradation Material of glove glove material: but thickness of the g breakthrough time The selection of the of quality and var	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds: gloves love material on consideration of the penetration times, rates of diffusion and th s tyl rubber love material: 0,6 - 0,8 mm (maximum wearing time): 60 - 120 min. he suitable gloves does not only depend on the material, but also on further mark ies from manufacturer to manufacturer. As the product is a preparation of several
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Respiratory prot Not necessary if r In case of brief ex- exposure use self Protection of ha Solvent resistant Selection of the g degradation Material of glove glove material: but thickness of the g breakthrough time The selection of t of quality and var substances, the therefore to be ch Penetration time The exact break has to be observed	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds: gloves love material on consideration of the penetration times, rates of diffusion and th s tyl rubber love material: 0,6 - 0,8 mm e (maximum wearing time): 60 - 120 min. ne suitable gloves does not only depend on the material, but also on further mark ies from manufacturer to manufacturer. As the product is a preparation of severa resistance of the glove material can not be calculated in advance and ha ecked prior to the application. of glove material trough time has to be found out by the manufacturer of the protective gloves an
Respiratory prot Not necessary if r In case of brief ex- exposure use self Protection of ha Solvent resistant Selection of the g degradation Material of glove glove material: but thickness of the g breakthrough time The selection of t of quality and var substances, the therefore to be ch Penetration time The exact break has to be observe Eye protection:	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longer- contained respiratory protective device. nds: gloves love material on consideration of the penetration times, rates of diffusion and the s tyl rubber love material: 0,6 - 0,8 mm e (maximum wearing time): 60 - 120 min. he suitable gloves does not only depend on the material, but also on further mark ies from manufacturer to manufacturer. As the product is a preparation of severa resistance of the glove material can not be calculated in advance and ha ecked prior to the application. of glove material trough time has to be found out by the manufacturer of the protective gloves an ed.
Respiratory prot Not necessary if r In case of brief ex- exposure use self Protection of ha Solvent resistant Selection of the g degradation Material of glove glove material: but thickness of the g breakthrough time The selection of t of quality and var substances, the therefore to be ch Penetration time The exact break has to be observe Eye protection:	ection: oom is well-ventilated. cposure or low pollution use respiratory filter device. In case of intensive or longe -contained respiratory protective device. nds: gloves love material on consideration of the penetration times, rates of diffusion and th s tyl rubber love material: 0,6 - 0,8 mm e (maximum wearing time): 60 - 120 min. ne suitable gloves does not only depend on the material, but also on further mark ies from manufacturer to manufacturer. As the product is a preparation of severa resistance of the glove material can not be calculated in advance and ha ecked prior to the application. of glove material trough time has to be found out by the manufacturer of the protective gloves an



Safety data sheet according to 1907/2006/EC, Article 31

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Version number 22

Revision: 26.06.2019

Trade name: UHU Alleskleber Kraft transparent flex & clean

(Contd. of page 5)

Page 6/10



Tightly sealed goggles

Goggles recommended during refilling

9.1 Information on basic physical and General Information	chemical properties
Appearance:	
Form:	Fluid
Colour:	According to product specification
Odour:	Characteristic
Odour threshold:	Not determined.
pH-value:	Not determined.
Change in condition	
Melting point/freezing point:	Undetermined.
Initial boiling point and boiling range	e: 55.8-56.6 °C
Flash point:	-19 °C
Flammability (solid, gas):	Not applicable.
Ignition temperature:	460 °C
Decomposition temperature:	Not determined.
Auto-ignition temperature:	Product is not selfigniting.
Explosive properties:	Product is not explosive. However, formation of explosive air/vapour mixtures are possible.
Explosion limits:	
Lower:	2.1 Vol %
Upper:	13 Vol %
Vapour pressure at 20 °C:	233 hPa
Density at 20 °C:	0.89684 g/cm ³
Relative density	Not determined.
Vapour density	Not determined.
Evaporation rate	Not determined.
Solubility in / Miscibility with	
water:	Not miscible or difficult to mix.
Partition coefficient: n-octanol/water:	Not determined.

(Contd. on page 7) EU-EN -



Page 7/10

Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 26.06.2019

Version number 22

Revision: 26.06.2019

Trade name: UHU Alleskleber Kraft transparent flex & clean

	(Contd. of page 6)
 Viscosity: Dynamic at 20 °C: Kinematic: 	8000 mPas Not determined.
 Solvent content: Organic solvents: VOC (EC) 	78.8 % 78.77 %
Solids content: • 9.2 Other information	21.2 % All relevant physical data were determined for the mixture. All non determined data are not measurably or not relevant for the characterization of the mixture.

SECTION 10: Stability and reactivity

- · 10.1 Reactivity No further relevant information available.
- · 10.2 Chemical stability
- Thermal decomposition / conditions to be avoided:
- No decomposition if used according to specifications.
- 10.3 Possibility of hazardous reactions No dangerous reactions known.
- 10.4 Conditions to avoid No further relevant information available.
- · 10.5 Incompatible materials: No further relevant information available.
- 10.6 Hazardous decomposition products: No dangerous decomposition products known.

SECTION 11: Toxicological information

- · 11.1 Information on toxicological effects
- · Acute toxicity Based on available data, the classification criteria are not met.

· LD/LC50 values relevant for classification:

67-64-1 acetone

- Oral LD50 5800 mg/kg (rat)
- 141-78-6 ethyl acetate
 - Oral LD50 5620 mg/kg (rabbit)
 - Inhalative LC50/4 h 1600 mg/l (rat)
- Primary irritant effect:
- · Skin corrosion/irritation Based on available data, the classification criteria are not met.
- · Serious eye damage/irritation
- Causes serious eye irritation.
- Respiratory or skin sensitisation Based on available data, the classification criteria are not met.
- Acute effects (acute toxicity, irritation and corrosivity) Not applicable.
- · Germ cell mutagenicity Based on available data, the classification criteria are not met.
- \cdot $\mbox{Carcinogenicity}$ Based on available data, the classification criteria are not met.
- · Reproductive toxicity Based on available data, the classification criteria are not met.

(Contd. on page 8)

EU-EN



Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 26.06.2019

Version number 22

Revision: 26.06.2019

Trade name: UHU Alleskleber Kraft transparent flex & clean

· STOT-single exposure

May cause drowsiness or dizziness.

· STOT-repeated exposure Based on available data, the classification criteria are not met.

• Aspiration hazard Based on available data, the classification criteria are not met.

SECTION 12: Ecological information

· 12.1 Toxicity

· Aquatic toxicity: No further relevant information available.

- **12.2 Persistence and degradability** No further relevant information available.
- 12.3 Bioaccumulative potential No further relevant information available.
- 12.4 Mobility in soil No further relevant information available.
- Additional ecological information:
- · General notes:

Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water Do not allow product to reach ground water, water course or sewage system.

12.5 Results of PBT and vPvB assessment

- · **PBT:** Not applicable.
- · vPvB: Not applicable.
- 12.6 Other adverse effects No further relevant information available.

SECTION 13: Disposal considerations

· 13.1 Waste treatment methods

Recommendation

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

Disposal must be made according to official regulations.

· European waste catalogue

08 04 09* waste adhesives and sealants containing organic solvents or other hazardous substances

· Uncleaned packaging:

• **Recommendation:** Disposal must be made according to official regulations.

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Page 8/10

(Contd. of page 7)



Safety data sheet according to 1907/2006/EC, Article 31

Printing date 26.06.2019

Version number 22

Revision: 26.06.2019

Page 9/10

Trade name: UHU Alleskleber Kraft transparent flex & clean

IMDG, IATA	(Contd. of page ADHESIVES
•	ADHESIVES
14.3 Transport hazard class(es)	
ADR, IMDG, IATA	
Class	3 Flammable liquids.
Label	3
14.4 Packing group	
ADR, IMDG, IATA	
14.5 Environmental hazards:	No
Marine pollutant:	No <u>-</u>
14.6 Special precautions for user Danger code (Kemler):	Warning: Flammable liquids.
EMS Number:	- F-E,S-D
Stowage Category	A
14.7 Transport in bulk according to An	
of Marpol and the IBC Code	Not applicable.
Transport/Additional information:	
ADR	
Limited quantities (LQ)	5L
Excepted quantities (EQ)	Code: E1 Maximum net quantity per inner packaging: 30 ml
	Maximum net quantity per outer packaging: 30 mil
	ml
Transport category Tunnel restriction code	3 E
	L
IMDG Limited quantities (LQ)	5L
Excepted quantities (EQ)	Code: E1
	Maximum net quantity per inner packaging: 30 ml
	Maximum net quantity per outer packaging: 100 ml
UN "Model Regulation":	UN 1133 ADHESIVES, 3, III

(Contd. on page 10)



Page 10/10

Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 26.06.2019

Version number 22

Revision: 26.06.2019

Trade name: UHU Alleskleber Kraft transparent flex & clean

(Contd. of page 9)

SECTION 15: Regulatory information

 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

- · Directive 2012/18/EU
- · Named dangerous substances ANNEX I None of the ingredients is listed.
- · Seveso category P5c FLAMMABLE LIQUIDS
- Qualifying quantity (tonnes) for the application of lower-tier requirements 5000 t
- Qualifying quantity (tonnes) for the application of upper-tier requirements 50000 t
- · REGULATION (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 3
- 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Relevant phrases

H225 Highly flammable liquid and vapour.

H319 Causes serious eye irritation.

H336 May cause drowsiness or dizziness.

- · Department issuing SDS: UHU QESH
- · Contact: Dr. C. Hanf

· Abbreviations and acronyms:

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods IATA: International Air Transport Association GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) VOC: Volatile Organic Compounds (USA, EU) DNEL: Derived No-Effect Level (REACH) PNEC: Predicted No-Effect Concentration (REACH) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative Flam. Liq. 2: Flammable liquids - Category 2 Eye Irrit. 2: Serious eye damage/eye irritation - Category 2 STOT SE 3: Specific target organ toxicity (single exposure) - Category 3 ** Data compared to the previous version altered.

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