

SAFETY DATA SHEET

Product Name: Qotec Degreaser
Product Code: Q2KNCO
Date of issue/Date of revision: 1 March 2021



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

1.1 Product identifier

Product name : Qotec Degreaser
Product code : Q2KNCO
Other means of identification : Not available

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

Product use : Professional applications, used for spraying
Product Categories [PC] : PC9 - Coatings and paints, fillers, putties, thinners
: PC35 - Washing and cleaning products (including solvent based products)

1.3 Details of the supplier of the safety data sheet

Qotec Nano Coatings BV
Nijverheidsweg 7
4731 CZ Oudenbosch
Netherlands
Telephone: +31 (0)165 315 350
Email: info@qotec.nl

1.4 Email address of person responsible for this SDS

info@Qotec.nl

1.5 Emergency telephone number supplier

Telephone: +31 (0)165 315 350

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SECTION 2: Hazards identification

2 Classification of the substance or mixture

Product definition : Mixture

Classification according to Regulation (EC) No 1272/2008

Aquatic Chronic 3 ; H412 - Hazardous to the aquatic environment : Category 3 ;
Harmful to aquatic life with long lasting effects.

Asp. Tox. 1 ; H304 - Aspiration hazard : Category 1 ; May be fatal if swallowed and
enters airways.

Acute Tox. 4 ; H312 - Acute toxicity (dermal) : Category 4 ; Harmful in contact with
skin.

Acute Tox. 4 ; H332 - Acute toxicity (inhalative) : Category 4 ; Harmful if inhaled.

Eye Irrit. 2 ; H319 - Serious eye damage/eye irritation : Category 2A ; Causes
serious eye irritation.

Skin Irrit. 2 ; H315 - Skin corrosion/irritation : Category 2 ; Causes skin irritation.

Flam. Liq. 3 ; H226 - Flammable liquids : Category 3 ; Flammable liquid and vapour.

STOT SE 3 ; H335 - STOT-single exposure : Category 3 ; May cause respiratory
irritation.

STOT RE 2 ; H373 - STOT-repeated exposure : Category 2 ; May cause damage to
organs through prolonged or repeated exposure.

2.1 Label Elements

Labelling according to Regulation (EC) No 1272/2008

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

Hazards Pictograms :



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SECTION 3: Composition/information in ingredients

3.2 Chemical Characterisation: Mixtures

Description: Mixture of substances listed below with nonhazardous additions.

Hazardous ingredients

XYLENE ; REACH registration No. : 01-2119488216-32 ; EC No. : 215-535-7; CAS No. : 1330-20-7

Weight fraction :	≥ 50 - < 100 %
Classification 1272/2008 [CLP] :	Flam. Liq. 3 ; H226 Asp. Tox. 1 ; H304 STOT RE 2 ; H373 Acute Tox. 4 ; H312 Acute Tox. 4 ; H332 Skin Irrit. 2 ; H315 Eye Irrit. 2 ; H319 STOT SE 3 ; H335 Aquatic Chronic 3 ; H412

ETHYLBENZENE ; REACH registration No. : 01-2119489370-35-xxxx ; EC No. : 202-849-4; CAS No. : 100-41-4

Weight fraction :	≥ 10 - < 25 %
Classification 1272/2008 [CLP] :	Flam. Liq. 2 ; H225 Asp. Tox. 1 ; H304 STOT RE 2 ; H373 Acute Tox. 4 ; H332 Aquatic Chronic 3 ; H412

This mixture contains the following substances of very high concern (SVHC) which are included in the Candidate List according to Article 59 of REACH

None

This mixture contains the following substances of very high concern (SVHC) which are subject to authorisation according to Annex XIV of REACH

None

Additional information

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For the wording of the listed hazard phrases refer to section 16.

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SECTION 4: First Aid Measures

4.1 Description of first aid measures

General information

In case of accident or unwellness, seek medical advice immediately (show directions for use or safety data sheet if possible). Remove affected person from the danger area and lay down. Never give anything by mouth to an unconscious person or a person with cramps. If unconscious place in recovery position and seek medical advice.

Following inhalation

Remove the casualty to fresh air and keep warm and at rest. In case of respiratory tract irritation, consult a physician.

In case of skin contact

Change contaminated, saturated clothing. After contact with skin, wash immediately with plenty of water and soap.

After eye contact

After contact with the eyes, rinse with water with the eyelids open for a sufficient length of time, then consult an ophthalmologist immediately.

After ingestion

Do NOT induce vomiting. If accidentally swallowed rinse the mouth with plenty of water (only if the person is conscious) and obtain immediate medical attention. Let water be drunk in little sips (dilution effect).

4.2 Most important symptoms and effects, both acute and delayed

Dizziness Headache Impairment of vision Nausea Vomiting

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4.3 Indication of any immediate medical attention and special
treatment needed

None

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SECTION 5: Firefighting Measures

5.1 Extinguishing media

Suitable extinguishing media

Alcohol resistant foam. Carbon dioxide (CO₂). Extinguishing powder. Water spray

Unsuitable extinguishing media

Full water jet.

5.2 Special hazards arising from the substance or mixture

In case of fire may be liberated: Carbon monoxide. Carbon dioxide (CO₂)

5.3 Advice for firefighters

In case of fire: Wear self-contained breathing apparatus. Protective clothing.

5.4 Additional information

Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Move undamaged containers from immediate hazard area if it can be done safely. Co-ordinate fire-fighting measures to the fire surroundings.

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SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Use personal protection equipment. Remove all sources of ignition. Wear breathing apparatus if exposed to vapours/dusts/aerosols. Provide adequate ventilation. See protective measures under point 7 and 8 from the document.

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 (e.g. sand, diatomaceous earth, acid- or universal binding agents). Collect in closed and suitable containers for disposal. Clear contaminated areas thoroughly.

6.4 Reference to other sections

See Sections 8 and 13.

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SECTION 7: Handling and storage

7.1 Precautions for safe handling

If handled uncovered, arrangements with local exhaust ventilation have to be used. If local exhaust ventilation is not possible or not sufficient, the entire working area should be ventilated by technical means. Only use the material in places where open light, fire and other flammable sources can be kept away.

Protective measures

All work processes must always be designed so that the following is excluded: Inhalation of vapours or spray/mists. Take precautionary measures against static discharges.

Measures to prevent fire

Keep away from sources of ignition. - No smoking. Usual measures for fire prevention. Vapours are heavier than air, spread along floors and form explosive mixtures with air. Keep away from sources of heat (e.g. hot surfaces), sparks and open flames. Provide earthing of containers, equipment, pumps and ventilation facilities. Use only antistatically equipped (spark-free) tools. Wear anti-static footwear and clothing. Take precautionary measures against static discharges.

Measures to prevent aerosol and dust generation

Vapours/aerosols should be exhausted directly at the point of origin. Use only in well-ventilated areas.

Environmental precautions

Shafts and sewers must be protected from entry of the product.

7.2 Conditions for safe storage, including any incompatibilities

None

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7.3 Specific end use(s)

None

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SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Occupational exposure limit values

XYLENE ; CAS No. : 1330-20-7

Limit value type (country of origin) : Blootstellingsgrenswaarde (8uur) (B)

Limit value : 221 mg/m³ / 50 ppm

Remark : D

Version : 01-01-2013

Limit value type (country of origin) : Blootstellingsgrenswaarde (15min) (B)

Limit value : 442 mg/m³ / 100 ppm

Remark : D

Version : 01-01-2013

Limit value type (country of origin) : STEL (EC)

Limit value : 100 ppm / 442 mg/m³

Remark : H

Version : 08-06-2000

Limit value type (country of origin) : TWA (EC)

Limit value : 50 ppm / 221 mg/m³

Remark : H

Version : 08-06-2000

ETHYLBENZENE ; CAS No. : 100-41-4

Limit value type (country of origin) : Blootstellingsgrenswaarde (8uur) (B)

Limit value : 442 mg/m³ / 100 ppm

Remark : D

Version : 01-01-2013

Limit value type (country of origin) : Blootstellingsgrenswaarde (15min) (B)

Limit value : 551 mg/m³ / 125 ppm

Remark : D

Version : 01-01-2013

Limit value type (country of origin) : STEL (EC)

Limit value : 200 ppm / 884 mg/m³

Remark : H

Version : 08-06-2000

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Limit value type (country of origin): TWA (EC)
Limit value : 100 ppm / 442 mg/m³
Remark : H
Version : 08-06-2000

DNEL/DMEL and PNEC values

DNEL/DMEL

Limit value type : DNEL/DMEL (Consumer) (XYLENE ; CAS
No. : 1330-20-7)

Exposure route : Inhalation
Exposure frequency : Short-term exposure- Local effects
Limit value : 174 mg/m³
Limit value type : DNEL/DMEL (Consumer) (XYLENE ; CAS No.:
1330-20-7)

Exposure route : Inhalation
Exposure frequency : Short-term exposure- Systemic effects
Limit value : 174 mg/m³
Limit value type : DNEL/DMEL (Consumer) (XYLENE ; CAS No. :
1330-20-7)

Exposure route : Inhalation
Exposure frequency : Long-term exposure- Systemic effects
Limit value : 14,8 mg/m³
Limit value type : DNEL/DMEL (Consumer) (XYLENE ; CAS No. :
1330-20-7)

Exposure route : Dermal
Exposure frequency : Long-term exposure- Systemic effects
Limit value : 108 mg/kg
Limit value type : DNEL/DMEL (Industrial) (XYLENE ; CAS No. :
1330-20-7)

Exposure route : Inhalation
Exposure frequency : Short-term exposure- Local effects
Limit value : 289 mg/m³
Limit value type : DNEL/DMEL (Industrial) (XYLENE ; CAS No. :
1330-20-7)

Exposure route : Inhalation
Exposure frequency : Short-term exposure- Systemic effects
Limit value : 289 mg/m³

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Limit value type :	DNEL/DMEL (Industrial) (XYLENE ; CAS No. : 1330-20-7)
Exposure route :	Inhalation
Exposure frequency :	Long-term exposure- Systemic effects
Limit value :	77 mg/m ³
Limit value type :	DNEL/DMEL (Industrial) (XYLENE ; CAS No. : 1330-20-7)
Exposure route :	Dermal
Exposure frequency :	Long-term exposure- Systemic effects
Limit value :	180 mg/kg
Limit value type :	DNEL/DMEL (Consumer) (ETHYLBENZENE ; CAS No. : 100-41-4)
Exposure route :	Inhalation
Exposure frequency :	Long-term (repeated)
Limit value :	15 mg/m ³
Limit value type :	DNEL/DMEL (Consumer) (ETHYLBENZENE ; CAS No. : 100-41-4)
Exposure route :	Oral
Exposure frequency :	Long-term (repeated)
Limit value :	1,6 MG/KG Body weight/day
Limit value type :	DNEL/DMEL (Worker) (ETHYLBENZENE ; CAS No. : 100-41-4)
Exposure route :	Inhalation
Exposure frequency :	Long-term (repeated)
Limit value :	77 mg/cm ³
Limit value type :	DNEL/DMEL (Worker) (ETHYLBENZENE ; CAS No. : 100-41-4)
Exposure route :	Inhalation
Exposure frequency :	Short-term exposure- Local effects
Limit value :	293 mg/cm ³
Limit value type :	DNEL/DMEL (Worker) (ETHYLBENZENE ; CAS No. : 100-41-4)
Exposure route :	Dermal
Exposure frequency :	Long-term (repeated)
Limit value :	180 MG/KG Body weight/day

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PNEC

Limit value type :	PNEC (XYLENE ; CAS No. : 1330-20-7)
Exposure route :	Water
Limit value :	0,327 mg/l
Limit value type :	PNEC (XYLENE ; CAS No. : 1330-20-7)
Exposure route :	Marine water
Limit value :	0,327 mg/l
Limit value type :	PNEC (XYLENE ; CAS No. : 1330-20-7)
Exposure route :	Fresh water deposition
Limit value :	12,46 MG/KG DWT
Limit value type :	PNEC (XYLENE ; CAS No. : 1330-20-7)
Exposure route :	Seawater deposition
Limit value :	12,46 MG/KG DWT
Limit value type :	PNEC (XYLENE ; CAS No. : 1330-20-7)
Exposure route :	Soil
Limit value :	2,31 MG/KG Bodem droog gewicht
Limit value type :	PNEC (XYLENE ; CAS No. : 1330-20-7)
Exposure route :	Water waste treatment
Limit value :	6,58 mg/l
Limit value type :	PNEC (ETHYLBENZENE ; CAS No. : 100-41-4)
Exposure route :	Soil
Limit value :	2,68 MG/KG Bodem droog gewicht
Limit value type :	PNEC (ETHYLBENZENE ; CAS No. : 100-41-4)
Exposure route :	Oral Limit value : 0,02 g/kg
Limit value type :	PNEC aquatic, freshwater (ETHYLBENZENE ; CAS No. : 100-41-4)
Limit value :	0,1 mg/l
Limit value type :	PNEC aquatic, intermittent release (ETHYLBENZENE ; CAS No. : 100-41-4)
Limit value :	0,1 mg/l
Limit value type :	PNEC aquatic, marine water (ETHYLBENZENE ; CAS No. : 100-41-4)

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Limit value :	0,01 mg/l
Limit value type :	PNEC sediment, freshwater (ETHYLBENZENE ; CAS No. : 100-41-4)
Limit value :	13,7 MG/KG DWT
Limit value type :	PNEC sediment, marine water (ETHYLBENZENE ; CAS No. : 100-41-4)
Limit value :	1,37 MG/KG DWT
Limit value type :	PNEC sewage treatment plant (STP) (ETHYLBENZENE ; CAS No. : 100-41-4)
Limit value :	9,6 mg/

8.2 Control parameters

Personal protection equipment

Eye/face protection
Eye glasses with side protection

Skin protection

Hand protection

There is no one glove material or combination of materials that will give unlimited resistance to any individual or combination of chemicals. The breakthrough time must be greater than the end use time of the product. The instructions and information provided by the glove manufacturer on use, storage, maintenance and replacement must be followed. Gloves should be replaced regularly and if there is any sign of damage to the glove material. Always ensure that gloves are free from defects and that they are stored and used correctly. The performance or

effectiveness of the glove may be reduced by physical/ chemical damage and poor maintenance. Barrier creams may help to protect the exposed areas of the skin, they should however not be applied once exposure has occurred. By long-term hand contact :

Remark : The quality of the protective gloves resistant to chemicals must be chosen as a function of the specific working place concentration and quantity of hazardous substances. For special purposes, it is recommended to check the

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resistance to chemicals of the protective gloves mentioned above together with the supplier of these gloves.

Body protection

Lab coat. Overall

Suitable protective clothing : For the protection against direct skin contact, body protective clothing is essential (in addition to the usual working clothes).

Chemical resistant safety shoes Only wear fitting, comfortable and clean protective clothing. Required properties : antistatic. flame-resistant heat-resistant

Recommended material : Natural fibres (e.g. cotton) heat-resistant synthetic

fibres Respiratory protection If technical exhaust or ventilation measures are not possible or insufficient, respiratory protection must be worn. Suitable respiratory

protection apparatus DIN EN 12942:2009-02 Filtering device with filter or

ventilator filtering device of type: A brown General health and safety measures

Wash hands before breaks and after work. Apply skin care products after work.

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SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Colour: Colourless
Odour: Characteristic
Appearance: Clear and sediment free

Safety relevant basis data

Physical state :	Liquid
Store frost free	No
Melting point / range :	(1013 hPa) < -30 °C
Boiling point / range :	(1013 hPa) 135 - 145 °C
Calculated Flash point :	27 °C ASTM D 6450
Ignition temperature :	525 °C
Estimated Lower explosion limit :	> 1,1 Vol-%
Estimated Upper explosion limit :	< 7 Vol-%
Estimated Vapour pressure :	(20 °C) 0,83 kPa
Density :	(20 °C) 0,86 - 0,875 g/cm ³
Solubility in water :	(20 °C)
Insoluble Cinematic viscosity :	(40 °C) < 0,9 mm ² /s 9.2

9.2 Other Information

None

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SECTION 10: Stability and reactivity

10.1 Reactivity

No information available.

10.2 Chemical stability

Stable under recommended storage and handling conditions (see section 7).

10.3 Possibility of hazardous reactions

None

10.4 Conditions to avoid

No information available.

10.5 Incompatible materials

Alkali (lye), concentrated. Acid, concentrated. Oxidising agent, strong.

10.6 Hazardous decomposition products

Carbon dioxide. Carbon monoxide.

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SECTION 11: Toxicological Information

11.1 Information on toxicological effects

Acute effects

Inhalation/eye contact: in high concentrations irritating to the mucous membranes, narcotic effect and influence on power of reaction and loss of coordination possible. Prolonged inhalation of vapours in high concentrations may lead to headache, giddiness and nausea. May cause respiratory irritation.

Acute oral toxicity

Parameter : LD50 (XYLENE ; CAS No. : 1330-20-7)
Exposure route : Oral
Species : Rat
Effective dose : > 2000 MG/KG Body weight/day

Acute dermal toxicity

Parameter : LD50 (XYLENE ; CAS No. : 1330-20-7)
Exposure route : Dermal
Species : Rabbit
Effective dose : > 2000 MG/KG Body weight/day

Acute inhalation toxicity

Parameter : LC50 (XYLENE ; CAS No. : 1330-20-7)
Exposure route : Inhalation
Species : Rat
Effective dose : > 20 mg/l

11.2 Toxicokinetics, metabolism and distribution

There are no data available on the preparation/mixture itself.

Non-human toxicological data

No information available.

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11.3 Other adverse effects

Prolonged or repeated contact with skin or mucous membrane result in irritation symptoms such as redness, blistering, dermatitis, etc. Has degreasing effect on the skin.

Observations relevant to classification

No information available.

11.4 Additional information

Toxicological data are not available.

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SECTION 12: Ecological information

12.1 Toxicity

Aquatic toxicity

Acute (short-term) fish toxicity

Parameter : LC50 (XYLENE ; CAS No. : 1330-20-7)
Species : Oncorhynchus mykiss (Rainbow trout)
Effective dose : 2,6 mg/l
Exposure time : 96 h

Acute (short-term) daphnia toxicity

Parameter : EC50 (XYLENE ; CAS No. : 1330-20-7)
Species : Daphnia magna (Big water flea)
Effective dose : 1 mg/l
Exposure time : 48 h

Acute (short-term) algae toxicity

Parameter : IC50 (XYLENE ; CAS No. : 1330-20-7)
Species : Acute (short-term) algae toxicity
Effective dose : 2,2 mg/l
Exposure time : 48 h
Chronic (long-term) algae toxicity
Parameter : NOEC (XYLENE ; CAS No. : 1330-20-7)
Species : Chronic (long-term) algae toxicity
Effective dose : 0,44 mg/l Exposure time : 72 h

12.2 Persistence and degradability

No information available.

12.3 Bioaccumulative potential

No information available.

12.4 Mobility in soil

No information available.

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12.5 Results of PBT and vPvB assessment

No information available.

12.6 Other adverse effects

No information available.

12.7 Additional ecotoxicological information

None

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SECTION 13: Disposal Considerations

Dispose according to legislation.

13.1 Waste treatment methods

Product/Packaging disposal

Waste codes/waste designations according to EWC/AVV Waste code
(91/689/EEC) : 14 06 03*

13.2 Additional information

None

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SECTION 14: Transport information

14.1 UN number

UN 1307

14.2 UN proper shipping name

Land transport (ADR/RID)

XYLENES

Sea transport (IMDG)

XYLENES

Air transport (ICAO-TI / IATA-DGR)

XYLENES

14.3 Transport hazard class(es)

Land transport (ADR/RID)

Class(es) :	3
Classification code :	F1
Hazard identification number (Kemler No.) :	30
Tunnel restriction code :	D/E
Special provisions :	640E · LQ 5 l · E 1

Hazard label(s) :

3

Sea transport (IMDG) Class(es) :

3

EmS-No. :

F-E / S-E

Special provisions :

LQ 5 l · E 1

Hazard label(s) :

3

Air transport (ICAO-TI / IATA-DGR)

Class(es) :

3

Special provisions :

E 1

Hazard label(s) :

3

14.4 Packing group

III

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14.5 Environmental hazards

Land transport (ADR/RID) :	No
Sea transport (IMDG) :	No
Air transport (ICAO-TI / IATA-DGR) :	No

14.6 Special precautions for user

None

14.8 Additional information Inland waterway craft (ADN) :

No data available

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SECTION 15: Regulatory Information

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

International regulatory information

This product contains max.: 900 g/l VOC

15.2 Chemical Safety Assessment

For this substance a chemical safety assessment has been carried out.

15.3 Additional information Exposure scenarios document is available

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SECTION 16: Regulatory Information

16.1 Indication of changes

02. Classification of the substance or mixture · 02. Label elements · 02. Labelling according to Regulation (EC) No. 1272/2008 [CLP] · 02. Labelling according to Regulation (EC) No. 1272/2008 [CLP] - Hazard components for labelling · 03. Hazardous ingredients · 08. Occupational exposure limit values

16.2 Abbreviations and acronyms

For abbreviations and acronyms, see: ECHA Guidance on information requirements and chemical safety assessment, chapter R.20 (Table of terms and abbreviations).

16.3 Key literature references and sources for data

None

16.5 Relevant H- and EUH-phrases (Number and full text)

H225	Highly flammable liquid and vapour.
H226	Flammable liquid and vapour.
H304	May be fatal if swallowed and enters airways.
H312+H332	Harmful in contact with skin or if inhaled.
H315	Causes skin irritation.
H319	Causes serious eye irritation.
H332	Harmful if inhaled.
H335	May cause respiratory irritation.
H373	May cause damage to organs through prolonged or repeated exposure.
H412	Harmful to aquatic life with long lasting effects.

16.6 Training advice

None

16.7 Additional information

We have no knowledge or control over the user's working conditions however. The user is responsible for the observance of all required statutory provisions. These

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data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product feature and shall not establish a legally valid contractual relationship.

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.