

# Safety Data Sheet

according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

Revision date: 15/02/2021

Date of issue: 23/01/2014

Version: 5.0

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

#### 1.1. Product identifier

Product form Mixture
Product Name R-1400

Synonyms Silicone Adhesive

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

#### 1.2.1. Relevant identified uses

Use of the substance/mixture For professional use only.

#### 1.2.2. Uses advised against

No additional information available

# 1.3. Details of the supplier of the safety data sheet

NuSil Technology Europe

1198 Avenue Maurice Donat

Le Natura Bt. 2 06250 Mougins

France

+33 4 92 96 93 31 ehs@nusil.com www.nusil.com

#### 1.4. Emergency telephone number

Emergency : 800-424-9300 CHEMTREC (in US); +1 703-527-3887 CHEMTREC (International

number and Maritime)

+(44)-870-8200418 +(353)-19014670

# **SECTION 2: Hazards identification**

# 2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Not classified

### Adverse physicochemical, human health and environmental effects

No additional information available

#### 2.2. Label elements

# Labelling according to Regulation (EC) No. 1272/2008 [CLP]

EUH-statements EUH210 - Safety data sheet available on request

2.3. Other Hazards

Other hazards not contributing Exposure may aggravate pre-existing eye, skin, or respiratory

to the classification conditions.

# **SECTION 3: Composition/information on ingredients**

#### 3.1. Substance

Not applicable

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#### 3.2. Mixture

Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
Quartz	(CAS No) 14808-60-7 (EC no) 238-878-4	10 - 30	Carc. 1A, H350 STOT SE 3, H335 STOT RE 1, H372
Siloxanes and Silicones, dimethyl, methyl hydrogen	(CAS No) 68037-59-2	< 5	Skin Irrit. 2, H315 Eye Irrit. 2, H319 STOT SE 3, H335
Cyclohexanol, 1-ethynyl-	(CAS No) 78-27-3 (EC no) 201-100-9	< 1	Acute Tox. 4 (Oral), H302 Acute Tox. 3 (Dermal), H311 Skin Irrit. 2, H315 Eye Irrit. 2, H319
Decamethylcyclopenta siloxane	(CAS-No.) 541-02-6 (EC-No.) 208-764-9	< 1	Not classified
Dodecamethylcyclohexa siloxane	(CAS-No.) 540-97-6 (EC-No.) 208-762-8	< 1	Not classified

Full text of H-statements: see section 16

\*Finely divided Quartz has caused cancer and lung disease in workers that inhale it over an extended period of time. Studies suggest, however, that these hazards are not associated with other routes of exposure. Since this product is in a liquid form, none of these components are able to become airborne and cannot be inhaled. Thus, the hazards usually associated with Quartz are not applicable to this product.

# **SECTION 4: First aid measures**

# 4.1. Description of first aid measures

4.1. Description of first dia m	nedsures ned surface to the surface
First-aid measures general	Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).
First-aid measures after inhalation	When symptoms occur: go into open air and ventilate suspected area. Obtain medical attention if breathing difficulty persists.
First-aid measures after skin contact	Remove contaminated clothing. Drench affected area with water for at least 15 minutes. Obtain medical attention if irritation develops or persists.
First-aid measures after eye contact	Rinse cautiously with water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Obtain medical attention.
First-aid measures after ingestion	Rinse mouth. Do NOT induce vomiting. Obtain medical attention.

# 4.2. Most important symptoms and effects, both acute and delayed

er

anticipated conditions of normal use.

Symptoms/injuries after

inhalation

Prolonged exposure may cause irritation.

Symptoms/injuries after skin Prolonged exposure may cause skin irritation.

contact

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Symptoms/injuries after eye

contact

May cause slight irritation to eyes.

Symptoms/injuries after

Ingestion may cause adverse effects.

ingestion

Chronic symptoms None expected under normal conditions of use.

#### 4.3. Indication of any immediate medical attention and special treatment needed

If exposed or concerned, get medical advice and attention. If medical advice is needed, have product container or label at hand.

# **SECTION 5: Firefighting measures**

#### 5.1. Extinguishing media

Suitable extinguishing media Water spray, dry chemical, foam, carbon dioxide.

Unsuitable extinguishing media Do not use a heavy water stream. Use of heavy stream of

water may spread fire.

#### 5.2. Special hazards arising from the substance or mixture

Fire hazard Not considered flammable but may burn at high

temperatures.

Product is not explosive. **Explosion hazard** 

Reactivity Hazardous reactions will not occur under normal conditions.

5.3. Advice for firefighters

Precautionary measures fire

Exercise caution when fighting any chemical fire. Firefighting instructions Use water spray or fog for cooling exposed containers.

Protection during firefighting Do not enter fire area without proper protective equipment,

including respiratory protection.

# SECTION 6: Accidental release measures

#### 6.1. Personal precautions, protective equipment and emergency procedures

General measures Avoid prolonged contact with eyes, skin and clothing. Avoid

breathing (vapour, mist, spray).

6.1.1. For non-emergency personnel

Protective equipment Use appropriate personal protective equipment (PPE).

Evacuate unnecessary personnel. **Emergency procedures** 

6.1.2. For emergency responders

Protective equipment Equip cleanup crew with proper protection.

**Emergency procedures** Ventilate area. Upon arrival at the scene, a first responder is

> expected to recognize the presence of dangerous goods, protect oneself and the public, secure the area, and call for the assistance of trained personnel as soon as conditions

permit.

#### 6.2. Environmental precautions

Prevent entry to sewers and public waters.

# 6.3. Methods and material for containment and cleaning up

For containment Contain any spills with dikes or absorbents to prevent

migration and entry into sewers or streams.

Methods for cleaning up Clean up spills immediately and dispose of waste safely.

Transfer spilled material to a suitable container for disposal.

Contact competent authorities after a spill.

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#### 6.4. Reference to other sections

See Section 8 for exposure controls and personal protection and Section 13 for disposal considerations.

# **SECTION 7: Handling and storage**

#### 7.1. Precautions for safe handling

Precautions for safe handling Wash hands and other exposed areas with mild soap and

water before eating, drinking or smoking and when leaving work. Avoid prolonged contact with eyes, skin and clothing.

Avoid breathing vapours, mist, spray.

Hygiene measures Handle in accordance with good industrial hygiene and

safety procedures.

7.2. Conditions for safe storage, including any incompatibilities

Technical measures Comply with applicable regulations.

Storage conditions Keep container closed when not in use. Store in a dry, cool

place. Keep/Store away from direct sunlight, extremely high or

low temperatures and incompatible materials.

Incompatible products Strong acids, strong bases, strong oxidizers.

7.3. Specific end use(s)

Provides protection for electronic assemblies

# SECTION 8: Exposure controls/personal protection

# 8.1. Control parameters

Quartz (14808-60-	7)	
Austria	MAK (mg/m³)	0,15 mg/m³ (yearly average, valid till 12/31/2013, the assessment period is one year-alveolar dust, respirable fraction)
Belgium	Limit value (mg/m³)	0,1 mg/m³ (alveolar dust)
Bulgaria	OEL TWA (mg/m³)	0,07 mg/m³ (respirable fraction)
Croatia	GVI (granična vrijednost izloženosti) (mg/m³)	0,1 mg/m³ 0,1 mg/m³ (regulated under Quartz sand-respirable dust)
France	VME (mg/m³)	0,1 mg/m³ (restrictive limit-alveolar fraction)
USA ACGIH	ACGIH TWA (mg/m³)	0,025 mg/m³ (respirable particulate matter)
Spain	VLA-ED (mg/m³)	0,05 mg/m³ (reclassified IARC group 2A to group 1-respirable fraction)
Switzerland	VME (mg/m³)	0,15 mg/m³ (respirable dust)
Switzerland	OEL chemical category (CH)	Category C1A carcinogen
Netherlands	Grenswaarde TGG 8H (mg/m³)	0,075 mg/m³ (respirable dust)
Czech Republic	Expoziční limity (PEL) (mg/m³)	0,1 mg/m³ (dust)
Denmark	Grænseværdie (langvarig) (mg/m³)	0,3 mg/m³ (total) 0,1 mg/m³ (respirable)
Estonia	OEL TWA (mg/m³)	0,1 mg/m³ (respirable dust)

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Quartz (14808-	60-7)	
Finland	HTP-arvo (8h) (mg/m³)	0,05 mg/m³ (respirable)
Hungary	AK-érték	0,15 mg/m³ (respirable)
Ireland	OEL (8 hours ref) (mg/m³)	0,1 mg/m³ (respirable dust)
Lithuania	IPRV (mg/m³)	0,1 mg/m³ (Silicon dioxide variation- respirable fraction)
Norway	Grenseverdier (AN) (mg/m³)	0,3 mg/m³ (Dust containing .alphaQuartz, Cristobalite and/or Tridymite is evaluated by summation formulatotal dust) 0,1 mg/m³ (Dust containing .alphaQuartz, Cristobalite and/or Tridymite is evaluated by summation formula-respirable dust)
Norway	Grenseverdier (Korttidsverdi) (mg/m3)	0,9 mg/m³ (Dust containing .alphaQuartz, Cristobalite and/or Tridymite is evaluated by summation formula, value calculated-total dust) 0,3 mg/m³ (Dust containing .alphaQuartz, Cristobalite and/or Tridymite is evaluated by summation formula, value calculated-respirable dust)
Norway	OEL chemical category (NO)	Carcinogen
Poland	NDS (mg/m³)	2 mg/m³ (>50% free crystalline silica- inhalable fraction) 0,3 mg/m³ (>50% free crystalline silica-respirable fraction) 4,0 mg/m³ (2% to 50% free crystalline silica-inhalable fraction) 1,0 mg/m³ (2% to 50% free crystalline silica-respirable fraction)
Romania	OEL TWA (mg/m³)	0,1 mg/m³ (respirable fraction, dust)
Slovakia	NPHV (priemerná) (mg/m³)	0,1 mg/m³ (in Cristobalite or Tridymite-total aerosol)
Slovenia	OEL TWA (mg/m³)	0,15 mg/m³ (respirable fraction)
Sweden	nivågränsvärde (NVG) (mg/m³)	0,1 mg/m³ (respirable dust)
Sweden	OEL chemical category (SE)	Carcinogen
Portugal	OEL TWA (mg/m³)	0,025 mg/m³ (respirable fraction)
Portugal	OEL chemical category (PT)	A2 - Suspected Human Carcinogen

# 8.2. Exposure controls

Appropriate engineering

controls

Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure. Ensure adequate ventilation, especially in confined areas.

Ensure all national/local regulations are observed. Gloves. Protective clothing. Protective goggles.

Personal protective equipment







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Materials for protective Chemically resistant materials and fabrics.

clothing

Hand protection Wear protective gloves. Eye protection Chemical safety goggles.

Skin and body protection Wear suitable protective clothing.

Respiratory protection If exposure limits are exceeded or irritation is experienced,

approved respiratory protection should be worn. In case of inadequate ventilation, oxygen deficient atmosphere, or where exposure levels are not known wear approved

respiratory protection.

Other information When using, do not eat, drink or smoke.

# **SECTION 9: Physical and chemical properties**

# 9.1. Information on basic physical and chemical properties

Physical state : Liquid
Colour : Black
Odour : Slight

Odour threshold : No data available
pH : No data available
Relative evaporation rate : No data available

(butylacetate=1)

Melting point : No data available : No data available Freezing point Boiling point : No data available Flash point : > 135 °C (> 275°F) Auto-ignition temperature : No data available Decomposition temperature : No data available : No data available Flammability (solid, gas) Vapour pressure : No data available Relative vapour density at 20 °C : No data available Relative Density : >1 (water = 1)Solubility : No data available

Solubility : No data available
Partition coefficient: n-octanol/water : No data available
Viscosity, kinematic : No data available
Viscosity, dynamic : No data available
Explosive properties : No data available
Oxidising properties : No data available
Explosive limits : No data available

No data available

No data available

9.2. Other information

VOC content < 1 %

# **SECTION 10: Stability and reactivity**

#### 10.1. Reactivity

Hazardous reactions will not occur under normal conditions.

#### 10.2. Chemical stability

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

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#### 10.3. Possibility of hazardous reactions

Hazardous polymerization will not occur.

#### 10.4. Conditions to avoid

Direct sunlight, extremely high or low temperatures, and incompatible materials.

# 10.5. Incompatible materials

Strong acids, strong bases, strong oxidizers.

# 10.6. Hazardous decomposition products

Carbon oxides (CO, CO<sub>2</sub>). Silicon oxides.

# **SECTION 11: Toxicological information**

# 11.1. Information on toxicological effects

Acute toxicity Not classified

Decamethylcyclopentasiloxane (541-02-6)		
LD50 Oral Rat	> 5000 mg/kg (Species: Sprague-Dawley)	
LD50 Dermal Rabbit	> 2000 mg/kg (Species: New Zealand White) No deaths reported	
LC50 Inhalation Rat	8,67 mg/I/4h (Species: Fischer)	
Dodecamethylcyclohexasiloxane (540-97-6)		
LD50 Oral Rat	> 50 g/kg	
Quartz (14808-60-7)		
LD50 oral rat	> 5000 mg/kg	
LD50 dermal rat	> 5000 mg/kg	
Cyclohexanol, 1-ethynyl- (78-27-3)		
LD50 oral rat	600 mg/kg	
LD50 dermal rabbit	680 mg/kg	

Skin corrosion/irritation
Serious eye damage/irritation
Respiratory or skin sensitisation
Germ cell mutagenicity
Carcinogenicity
Reproductive toxicity
Not classified
Not classified
Not classified
Not classified

Specific target organ toxicity (single : Not classified

exposure)

Specific target organ toxicity (repeated : Not classified.

exposure)

Aspiration hazard Not classified

Potential adverse human Based on available data, the classification criteria are not

health effects and symptoms met.

# **SECTION 12: Ecological information**

12.1. Toxicity

Ecology - general Not classified.

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Cyclohexanol, 1-ethynyl- (78-27-3)		
LC50 fish 1	215 mg/l (Exposure time: 96 h - Species: Leuciscus idus)	
EC50 Daphnia 1	142,54 mg/l (Exposure time: 48 h - Species: Daphnia magna)	
ErC50 (algae)	>= 399,45 mg/l (Exposure time: 72 h)	

#### 12.2. Persistence and degradability

R-1400	•
Persistence and degradability	Not established.

#### 12.3. Bioaccumulative potential

R-1400		
Bioaccumulative potential	Not established.	
Cyclohexanol, 1-ethynyl- (78-27-3)		
Log Pow	1,73	

# 12.4. Mobility in soil

No additional information available

# 12.5. Results of PBT and vPvB assessment

12.3. Results Of FBI dild VI VB dassessifierii
Decamethylcyclopentasiloxane (541-02-6)
This substance/mixture meets the PBT criteria of REACH regulation, annex XIII
This substance/mixture meets the vPvB criteria of REACH regulation, annex XIII
Dodecamethylcyclohexasiloxane (540-97-6)

# 12.6. Other adverse effects

Other information Avoid release to the environment.

This substance/mixture meets the vPvB criteria of REACH regulation, annex XIII

# **SECTION 13: Disposal considerations**

# 13.1. Waste treatment methods

Waste disposal Dispose of contents/container in accordance with local,

recommendations regional, national, and international regulations.

Ecology - waste materials Avoid release to the environment.

# **SECTION 14: Transport information**

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

### 14.1.UN number

Not regulated for transport

# 14.2. UN proper shipping name

Not applicable

#### 14.3. Transport hazard class(es)

Not applicable

# 14.4. Packing group

Not applicable

#### 14.5. Environmental hazards

Other information No supplementary information available.

#### 14.6. Special precautions for user

# 14.6.1. Overland transport

No additional information available

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# 14.6.2. Transport by sea

No additional information available

#### 14.6.3. Air transport

No additional information available

# 14.7. Transport in bulk according to Annex II of MARPOL and the IBC Code

Not applicable

# **SECTION 15: Regulatory information**

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

# 15.1.1. EU-Regulations

Contains a substance on the REACH candidate list in concentration ≥ 0.1% or with a lower specific limit:

Decamethylcyclopentasiloxane (D5) (EC 208-764-9, CAS 541-02-6)

Dodecamethylcyclohexasiloxane (D6) (EC 208-762-8, CAS 540-97-6)

Contains no REACH Annex XIV substances

#### 15.1.2. National regulations

No additional information available

# 15.2. Chemical safety assessment

No chemical safety assessment has been carried out

### **SECTION 16: Other information**

#### Indication of changes:

Section	Section Header	Change	Date Changed
1	Details of the supplier of the safety data sheet	Modified	15/02/2021
2	Hazards identification	Modified	15/02/2021
3	Composition/information on ingredients	Modified	15/02/2021
15	EU-Regulations	Modified	15/02/2021

Revision date 15/02/2021

Data Sources Information and data obtained and used in the authoring of

this safety data sheet could come from database

subscriptions, official government regulatory body websites,

product/ingredient manufacturer or supplier specific

information, and/or resources that include substance specific data and classifications according to GHS or their subsequent

adoption of GHS.

Other Information According to Regulation (EC) No. 1907/2006 (REACH) with its

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#### Full text of H- and EUH-statements:

Acute Tox. 3 (Dermal)	Acute toxicity (dermal), Category 3
Acute Tox. 4 (Oral)	Acute toxicity (oral), Category 4
Carc. 1A	Carcinogenicity, Category 1A

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Eye Irrit. 2	Serious eye damage/eye irritation, Category 2
Skin Irrit. 2	Skin corrosion/irritation, Category 2
STOT RE 1	Specific target organ toxicity — Repeated exposure, Category 1
STOT SE 3	Specific target organ toxicity — Single exposure, Category 3, Respiratory tract irritation
H302	Harmful if swallowed
H311	Toxic in contact with skin
H315	Causes skin irritation
H319	Causes serious eye irritation
H335	May cause respiratory irritation
H350	May cause cancer
H372	Causes damage to organs through prolonged or repeated exposure
EUH210	Safety data sheet available on request

#### **Abbreviations and Acronyms**

ACGIH - American Conference of Governmental Industrial Hygienists

ADN - 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 Estimate BCF - Bioconcentration Factor

BEI - Biological Exposure Indices (BEI)

BOD - Biochemical Oxygen Demand

CAS No. - Chemical Abstracts Service Number

CLP - Classification, Labeling and Packaging Regulation (EC) No 1272/2008

COD - Chemical Oxygen Demand

- European Community

EC50 - Median Effective Concentration

EEC - European Economic Community

EINECS - European Inventory of Existing Commercial Chemical Substances

EmS-No. (Fire) - IMDG Emergency Schedule Fire

EmS-No. (Spillage) - IMDG Emergency Schedule Spillage

EU – European Union

ErC50 - EC50 in Terms of Reduction Growth Rate

GHS - Globally Harmonized System of Classification and Labeling of Chemicals

IARC - International Agency for Research on Cance

IATA - International Air Transport Association

IBC Code - International Bulk Chemical Code IMDG - International Maritime Dangerous Goods

IPRV - Ilgalaikio Poveikio Ribinis Dydis

IOELV - Indicative Occupational Exposure Limit Value

LC50 - Median Lethal Concentration

LD50 - Median Lethal Dose

LOAEL - Lowest Observed Adverse Effect Level

LOEC - Lowest-Observed-Effect Concentration

Log Koc - Soil Organic Carbon-water Partitioning Coefficient Log Kow - Octanol/water Partition Coefficient

Log Pow - Ratio of the equilibrium concentration (C) of a dissolved substance in a two-

phase system consisting of two largely immiscible solvents, in this case octanol and

MAK - Maximum Workplace Concentration/Maximum Permissible Concentration

MARPOL - International Convention for the Prevention of Pollution

NDS - Najwyzsze Dopuszczalne Stezenie

NDSCh - Najwyzsze Dopuszczalne Stezenie Chwilowe

NDSP - Naiwyzsze Dopuszczalne Stezenie Pulapowe

NOAEL - No-Observed Adverse Effect Level

NOEC - No-Observed Effect Concentration NRD - Nevirsytings Ribinis Dydis

NTP - National Toxicology Program

OEL - Occupational Exposure Limits

PBT - Persistent, Bioaccumulative and Toxic

PEL - Permissible Exposure Limit

pH - Potential Hydrogen

REACH – Registration, Evaluation, Authorisation, and Restriction of Chemicals

RID – Regulations Concerning the International Carriage of Dangerous Goods by Rail

SADT - Self Accelerating Decomposition Temperature

SDS - Safety Data Sheet

STEL - Short Term Exposure Limit

TA-Luft - Technische Anleitung zur Reinhaltung der Luft

TEL TRK - Technical Guidance Concentrations

ThOD - Theoretical Oxygen Demand

TLM - Median Tolerance Limit TLV - Threshold Limit Value

TPRD - Trumpalaikio Poveikio Ribinis Dydis

TRGS 510 - Technische Regel für Gefahrstoffe 510 - Lagerung von Gefahrstoffen in

ortsbeweglichen Behältern

TRGS 552 – Technische Regeln für Gefahrstoffe - N-Nitrosamine

TRGS 900 - Technische Regel für Gefahrstoffe 900 - Arbeitsplatzgrenzwerte TRGS 903 - Technische Regel für Gefahrstoffe 903 - Biologische Grenzwerte

TSCA - Toxic Substances Control Act

TWA - Time Weighted Average VOC – Volatile Organic Compounds

VLA-EC - Valor Límite Ambiental Exposición de Corta Duración VLA-ED - Valor Límite Ambiental Exposición Diaria

VLE – Valeur Limite D'exposition

VME – Valeur Limite De Moyenne Exposition

vPvB - Very Persistent and Very Bioaccumulative

WEL – Workplace Exposure Limit WGK - Wassergefährdungsklasse

Nusil FU GHS SDS

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INCLUDING WITHOUT LIMITATION, FOR LOSS OF PROFITS, REPUTATIONAL DAMAGE, PRODUCT RECALL OR BUSINESS INTERRUPTION.

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