

Safety Data Sheet

according to UK REACH Regulation

Durable PC Cleaning Kit Superclean Foam 150 ml - 583400

Revision date: 15.09.2023

Product code: L10099000023

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

1.1. Product identifier

Durable PC Cleaning Kit Superclean Foam 150 ml - 583400

Further trade names

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

Use of the substance/mixture

SU21 Verbraucherverwendungen Private Haushalte
(=Allgemeinheit=Verbraucher)SU22 Professionelle Verwendungen Öffentlicher Bereich
(Verwaltung, Erziehung, Unterhaltung, Dienstleistungen, Handwerk)PC35 Wasch- und
Reinigungsmittel (einschließlich Produkten auf Lösemittelbasis)PROC10
Rolleranwendung oder BürstenERC11B Ausgedehnte dispersive Innenanwendung von
langlebigen Artikel und Materialien mit hoher oder beabsichtigter Freilassung.
SU21 Consumer uses: Private households (= general public = consumers)
SU22 Professional uses: publicly accessible (administration, education,
entertainment, services, craftsmen)
PC35 Washing and cleaning products (including solvent based products)
PROC10 Roller application or brushing
ERC11B Wide dispersive indoor use of long-life articles and materials with high
or intended release (including abrasive processingngen Private Haushalte
(=Allgemeinheit=Verbraucher)
SU22 Professionelle Verwendungen Öffentlicher Bereich (Verwaltung,
Erziehung, Unterhaltung, Dienstleistungen, Handwerk)
PC35 Wasch- und Reinigungsmittel (einschließlich Produkten auf
Lösemittelbasis)
PROC11 Nicht-industrielle Spritzlackierung
ERC8A Ausgedehnte dispersive Innenanwendung der Verarbeitungshilfsmittel in
offenen Systemen
ERC8D Ausgedehnte dispersive Außenanwendung von Verarbeitungshilfsmitteln
in offenen Systemen
SU21 Consumer uses Private households
(=general=consumer)
SU22 Professional uses Public sector (administration,
education, entertainment, services, crafts)
PC35 Laundry and cleaning products (including products on
solvent based)
PROC11 Non-industrial spray painting
ERC8A Extended indoor dispersive use of processing aids in
open systems
ERC8D Extensive dispersive outdoor use of processing aids
in open systems
SU21 Usages des consommateurs Ménages privés
(=général=consommateur)
SU22 Usages professionnels Secteur public (administration,
éducation, divertissement, services, artisanat)
PC35 Produits de lessive et de nettoyage (y compris produits sur à base de solvant)
PROC11 Peinture par pulvérisation non industrielle
ERC8A Utilisation dispersive prolongée en intérieur d'auxiliaires de systèmes ouverts
ERC8D Utilisation extérieure dispersive extensive d'adjuvants de fabrication dans les systèmes ouverts

Uses advised against

SU21 Verbraucherverwendungen Private Haushalte
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SU22 Professionelle Verwendungen Öffentlicher Bereich (Verwaltung, Erziehung, Unterhaltung, Dienstleistungen, Handwerk)
PC35 Wasch- und Reinigungsmittel (einschließlich Produkten auf Lösemittelbasis)
PROC10 Rolleranwendung oder Bürsten
ERC11B Ausgedehnte dispersive Innenanwendung von langlebigen Artikel und Materialien mit hoher oder beabsichtigter Freilassung.
SU21 Consumer uses Private households
(=general=consumer)
SU22 Professional uses Public sector (administration, education, entertainment, services, crafts)
PC35 Laundry and cleaning products (including products on solvent based)
PROC10 Roller application or brushing
ERC11B Extensive indoor dispersive use of durable articles and Materials with high or intended release.
SU21 Usages des consommateurs Ménages privés
(=général=consommateur)
SU22 Usages professionnels Secteur public (administration, éducation, spectacle, services, artisanat)
PC35 Produits de lessive et de nettoyage (y compris produits sur à base de solvant)
PROC10 Application au rouleau ou au pinceau
ERC11B Utilisation dispersive prolongée en intérieur d'articles et de matériaux durables à dégagement élevé ou intentionnel.
SU21 Spotrebitelské použití Soukromé domácnosti
(=obecný=spotrebitel)
SU22 Profesionální použití Verejný sektor (administrativa, školství, zábava, služby, remesla)
PC35 Prací a čisticí prostředky (včetně výrobku na bázi rozpouštědla)
PROC10 Aplikace válečkem nebo štetcem
ERC11B Rozsáhlé vnitřní disperzní použití trvanlivých predmetu a Materiály s vysokým nebo zamýšleným uvolňováním.
SU21 Forbruker bruker Private husholdninger
(=allmennheten=forbrukere)
SU22 Profesjonell bruk Offentlig sektor (administrasjon, utdanning, underholdning, tjenester, håndverk)
PC35 vaske- og rengjøringsmidler (inkludert produkter på løsemiddelbase)
PROC10 rullepåføring eller børsting
ERC11B Utstrakt dispersiv innendørs bruk av slitesterke gjenstander og Materialer med høy eller tiltenkt frigjøring.
SU21 Konsument använder Privata hushåll
(=allmänheten=konsumenter)
SU22 Professionell användning Offentlig sektor (förvaltning, utbildning, underhållning, tjänster, hantverk)
PC35 tvätt- och rengöringsprodukter (inklusive produkter på lösningsmedelsbas)
PROC10 roller applicering eller borstning
ERC11B Omfattande spridd användning inomhus av hållbara föremål och Material med hög eller avsedd släppning.

1.3. Details of the supplier of the safety data sheet

Company name: DURABLE Hunke & Jochheim GmbH & Co. KG
Street: Westfalenstrasse 77-79
Place: 58636 Iserlohn

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Telephone: +49 (0) 2371 / 662 - 0
 e-mail: durable@durable.de
 e-mail (Contact person): durable@durable.de
 Internet: www.durable.de

1.4. Emergency telephone number: Giftnotruf Berlin +49 30 19240

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

GB CLP Regulation

Aerosol 1; H222-H229

Full text of hazard statements: see SECTION 16.

2.2. Label elements

GB CLP Regulation

Signal word: Danger

Pictograms:



Hazard statements

H222 Extremely flammable aerosol.
 H229 Pressurised container: May burst if heated.

Precautionary statements

P101 If medical advice is needed, have product container or label at hand.
 P211 Do not spray on an open flame or other ignition source.
 P102 Keep out of reach of children.
 P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
 P251 Do not pierce or burn, even after use.
 P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.

2.3. Other hazards

In case of insufficient ventilation and/or through use, explosive/highly flammable mixtures may develop.

SECTION 3: Composition/information on ingredients

3.2. Mixtures

Hazardous components

CAS No	Chemical name	Quantity
	EC No	Index No
	REACH No	
	Classification (GB CLP Regulation)	
106-97-8	butane	1-10%
	203-448-7	601-004-00-0
	Flam. Gas 1; H220	

Full text of H and EUH statements: see section 16.

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Further Information

- <5%: aliphatische Kohlenwasserstoffe , anionische Tenside , Parfüm.
- <5%: aliphatic hydrocarbons, anionic surfactants, perfume.

SECTION 4: First aid measures

4.1. Description of first aid measures

After inhalation

Provide fresh air.

After contact with skin

After contact with skin, wash immediately with: Water. Change contaminated clothing.

After contact with eyes

Rinse immediately carefully and thoroughly with eye-bath or water.

After ingestion

If swallowed, immediately drink: Water.

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

No data available

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

No data available

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Carbon dioxide (CO₂). Foam. Extinguishing powder.

Unsuitable extinguishing media

Water with tenside additive. Water.

5.2. Special hazards arising from the substance or mixture

Combustible. Vapours may form explosive mixtures with air. Heating causes rise in pressure with risk of bursting.

5.3. Advice for firefighters

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

Additional information

Use water spray jet to protect personnel and to cool endangered containers.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

General advice

Remove all sources of ignition.

6.2. Environmental precautions

Do not allow to enter into surface water or drains. Explosion hazard.

6.3. Methods and material for containment and cleaning up

For containment

For cleaning up Wash with plenty of water.

For cleaning up

For cleaning up Wash with plenty of water.

Other information

Ventilate affected area.

SECTION 7: Handling and storage

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7.1. Precautions for safe handling

Advice on safe handling

If handled uncovered, arrangements with local exhaust ventilation have to be used. Do not breathe gas/fumes/vapour/spray.

Advice on protection against fire and explosion

Keep away from sources of ignition - No smoking.

Advice on general occupational hygiene

Change contaminated clothing. Wash hands before breaks and after work. When using do not eat or drink.

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Keep container tightly closed. Keep in a cool, well-ventilated place. Keep away from sources of ignition - No smoking.

Hints on joint storage

Do not store together with: Material, rich in oxygen, oxidizing.

Further information on storage conditions

Recommended storage temperature 20°C

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Exposure limits (EH40)

CAS No	Substance	ppm	mg/m ³	fibres/ml	Category	Origin
106-97-8	Butane	600	1450		TWA (8 h)	WEL
		750	1810		STEL (15 min)	WEL

8.2. Exposure controls

Appropriate engineering controls

If handled uncovered, arrangements with local exhaust ventilation have to be used. Do not breathe gas/fumes/vapour/spray.

Individual protection measures, such as personal protective equipment

Eye/face protection

Tightly sealed safety glasses.

Hand protection

EN ISO 374 Tested protective gloves are to be worn: Butyl rubber. For special purposes, it is recommended to check the resistance to chemicals of the protective gloves mentioned above together with the supplier of these gloves.

Skin protection

Protective clothing:

Respiratory protection

In case of inadequate ventilation wear respiratory protection.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state:	Aerosol	
Colour:	colourless	
Odour:	characteristic	
Boiling point or initial boiling point and boiling range:		-0,5 °C

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Lower explosion limits:	1,7 vol. %
Upper explosion limits:	9,4 vol. %
Flash point:	-20 °C
Auto-ignition temperature:	365 °C
Vapour pressure: (at 20 °C)	2100 hPa
Vapour pressure: (at 50 °C)	4900 hPa
Density:	0,55 g/cm ³

9.2. Other information

Keine weiteren relevanten Informationen verfügbar.
No further relevant information available.

SECTION 10: Stability and reactivity

10.1. Reactivity

No data available

10.2. Chemical stability

No data available

10.3. Possibility of hazardous reactions

No data available

10.4. Conditions to avoid

Keep away from heat. Ignition hazard.

10.5. Incompatible materials

No data available

10.6. Hazardous decomposition products

No data available

SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in GB CLP Regulation

Acute toxicity

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

Irritation and corrosivity

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

No data available

Sensitising effects

Based on available data, the classification criteria are not met.
not sensitising.

Carcinogenic/mutagenic/toxic effects for reproduction

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

No data available

STOT-single exposure

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

No data available

STOT-repeated exposure

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

No data available

Aspiration hazard

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

No data available

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Information on likely routes of exposure

No data available

Specific effects in experiment on an animal

No data available

Additional information on tests

No data available

Practical experience

No data available

11.2. Information on other hazards

Other information

Aufgrund der verfügbaren Daten sind die Einstufungskriterien nicht erfüllt.

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

SECTION 12: Ecological information

12.1. Toxicity

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

12.3. Bioaccumulative potential

Partition coefficient n-octanol/water

CAS No	Chemical name	Log Pow
106-97-8	butane	2,89

12.5. Results of PBT and vPvB assessment

The substances in the mixture do not meet the PBT/vPvB criteria according to UK REACH.

12.6. Endocrine disrupting properties

This product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms as no components meets the criteria.

12.7. Other adverse effects

No data available

Further information

Do not allow to enter into surface water or drains.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal recommendations

Dispose of waste according to applicable legislation.

List of Wastes Code - residues/unused products

160504 WASTES NOT OTHERWISE SPECIFIED IN THE LIST; gases in pressure containers and discarded chemicals; gases in pressure containers (including halons) containing hazardous substances; hazardous waste

List of Wastes Code - contaminated packaging

150104 WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED; packaging (including separately collected municipal packaging waste); metallic packaging

Contaminated packaging

Non-contaminated packages may be recycled. Handle contaminated packages in the same way as the substance itself.

SECTION 14: Transport information

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Land transport (ADR/RID)

14.1. UN number or ID number: UN1950
14.2. UN proper shipping name: AEROSOLS
14.3. Transport hazard class(es): 2
Hazard label: 2.1



Classification code: 5F
Special Provisions: 190 327 625
Limited quantity: 1 L
Transport category: 2
Tunnel restriction code: D

Other applicable information (land transport)

E0

Inland waterways transport (ADN)

14.1. UN number or ID number: UN1950
14.2. UN proper shipping name: AEROSOLS
14.3. Transport hazard class(es): 2
Hazard label: 2.1



Classification code: 5F
Special Provisions: 190 327 344 625
Limited quantity: 1 L

Other applicable information (inland waterways transport)

E0

Marine transport (IMDG)

14.1. UN number or ID number: UN1950
14.2. UN proper shipping name: AEROSOLS
14.3. Transport hazard class(es): 2
14.4. Packing group: -
Hazard label: 2, see SP63

Special Provisions: 63, 190, 277, 327, 344, 959
Limited quantity: See SP277
EmS: F-D, S-U

Other applicable information (marine transport)

E0

Air transport (ICAO-TI/IATA-DGR)

14.1. UN number or ID number: UN1950
14.2. UN proper shipping name: AEROSOLS, flammable
14.3. Transport hazard class(es): 2.1
Hazard label: 2.1



Special Provisions: A145 A167

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Limited quantity Passenger:	30 kg G	
IATA-packing instructions - Passenger:		203
IATA-max. quantity - Passenger:		75 kg
IATA-packing instructions - Cargo:		203
IATA-max. quantity - Cargo:		150 kg

Other applicable information (air transport)

E0
: Y203

14.5. Environmental hazards

ENVIRONMENTALLY HAZARDOUS: No

14.6. Special precautions for user

Keine weiteren relevanten Informationen verfügbar.
No further relevant information available.

14.7. Maritime transport in bulk according to IMO instruments

Keine weiteren relevanten Informationen verfügbar.
No further relevant information available.

SECTION 15: Regulatory information

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

EU regulatory information

Restrictions on use (REACH, annex XVII):
Entry 28, Entry 40

2004/42/EC (VOC): 50 % (275 g/l)

National regulatory information

Water hazard class (D): - - non-hazardous to water

SECTION 16: Other information

Relevant H and EUH statements (number and full text)

H220 Extremely flammable gas.
H222 Extremely flammable aerosol.
H229 Pressurised container: May burst if heated.

(The data for the hazardous ingredients were taken respectively from the last version of the sub-contractor's safety data sheet.)