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Safety Data Sheet

in accordance with HSNO

Printing date 21.09.2023

Version number 15.4 (replaces version 15.3)

Revision: 21.09.2023

1.1 Product identifier	
Trade name:	Osmo Liquid Wax Cleaner Spray
Article number: 1.2 Relevant identified uses of the substance or mixture	3029 Spray Clear
and uses advised against Application of the substance	No further relevant information available.
/ the mixture	Maintenance product
1.3 Details of the supplier of t	he safety data sheet
Manufacturer/Supplier:	Osmo Holz und Color GmbH & Co. KG Affhüppen Esch 12 D-48231 Warendorf Germany
Further information	
obtainable from:	Product safety department Tel.: +49 (0) 251 / 692 - 188 Fax: +49 (0) 251 / 692 - 462
4 4 F an ann an talamh an a	e-mail: helmut.starp@osmo.de
1.4 Emergency telephone number:	National Poison Centre: 0800 764 766 (0800 POISON)
numper.	Chemcall 24/7 Emergency Response Service: 0800 243 622 (0800 CHEMCALL) Emergency Services (Fire, Ambulance, Police): Dial 111
Importer	Osmo NZ Ltd. 218H Marua Road Mt Wellington AUCKLAND 1051 Phone: +64 (0) 9 951 6010 Email: info@osmo.co.nz
SECTION 2: Hazards ide	ntification
2.1 Classification of the subst Classification according to W	
Aerosol 1 H222-H229 Extremel Additional information:	y flammable aerosol. Pressurized container: may burst if heated. HSNO Classes: 2.1.2A (flammable aerosols)
2.2 Label elements Hazard pictograms	
	GHS02
Signal word	Danger
Signal word Hazard-determining	Danger



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Hazard statements	H222-H229	Extremely flammable aerosol. Pressurized container: may burst if
		heated.
Precautionary 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 heat/sparks/open flames/hot surfaces. No smoking.
	P211	Do not spray on an open flame or other ignition source.
	P251	Pressurized container: Do not pierce or burn, even after use.
	P260	Do not breathe spray.
	P262	Do not get in eyes, on skin, or on clothing.
	P271	Use only outdoors or in a well-ventilated area.
	P410+P412	2 Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.
	P501	Dispose of contents/container in accordance with local/regional/ national/international regulations.
2.3 Other hazards	Observe the	e general safety regulations when handling chemicals.
Results of PBT and vPvB ass	sessment	
PBT:	Not applical	ble.
vPvB:	Not applical	ble.

SECTION 3: Composition/Information on ingredients

Dangerous componen	its:	
CAS: 64742-48-9	aliphatic hydrocarbons, C10-C13	50-75%
EC number: 918-481-9	🚯 Asp. Tox. 1, H304; Flam. Liq. 4, H227	
CAS: 106-97-8	butane, pure	10-<25%
EINECS: 203-448-7	🛞 Flam. Gas 1A, H220; 🔶 Press. Gas C, H280	
CAS: 74-98-6	propane	3-<10%
EINECS: 200-827-9	🛞 Flam. Gas 1A, H220; 🔗 Press. Gas C, H280	
CAS: 75-28-5	isobutane	1-≤2.5%
EINECS: 200-857-2	🛞 Flam. Gas 1A, H220; 🔗 Press. Gas C, H280	
SVHC	Not applicable.	
Regulation (EC) No 64	8/2004 on detergents / Labelling for contents	
aliphatic hydrocarbons		≥30%



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SECTION 4: First aid measures

General information:	Take affected persons out into the fresh air.
	Immediately remove any clothing soiled by the product.
After inhalation:	Supply fresh air; consult doctor in case of complaints.
After skin contact:	Immediately rinse with water.
After eye contact:	Rinse opened eye for several minutes under running water. If symptoms
-	persist, consult a doctor.
After swallowing:	If swallowed, seek medical advice immediately and show this container or
-	label.
	Do NOT induce vomiting.
4.2 Most important sympt	oms
and effects, both acute ar	nd
delayed	Headache
	Dizziness
4.3 Indication of any	
•	
immediate medical attent	ion
immediate medical attent and special treatment nee	
	<i>ion</i> eded No further relevant information available.
and special treatment nee	eded No further relevant information available.
and special treatment nee SECTION 5: Fire fight	eded No further relevant information available.
and special treatment nee SECTION 5: Fire fight 5.1 Extinguishing media	eded No further relevant information available.
and special treatment nee SECTION 5: Fire fight	eded No further relevant information available.
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and special treatment nee SECTION 5: Fire fight 5.1 Extinguishing media Suitable extinguishing agents:	ting measures CO2, sand, extinguishing powder. Do not use water. Use fire extinguishing methods suitable to surrounding conditions.
and special treatment nee SECTION 5: Fire fight 5.1 Extinguishing media Suitable extinguishing agents: For safety reasons unsuit	ting measures CO2, sand, extinguishing powder. Do not use water. Use fire extinguishing methods suitable to surrounding conditions.
and special treatment nee SECTION 5: Fire fight 5.1 Extinguishing media	cO2, sand, extinguishing powder. Do not use water. Use fire extinguishing methods suitable to surrounding conditions.
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and special treatment nee SECTION 5: Fire fight 5.1 Extinguishing media Suitable extinguishing agents: For safety reasons unsuit extinguishing agents: 5.2 Special hazards arisin	eded No further relevant information available. ting measures CO2, sand, extinguishing powder. Do not use water. Use fire extinguishing methods suitable to surrounding conditions. table Water with full jet g
and special treatment nee SECTION 5: Fire fight 5.1 Extinguishing media Suitable extinguishing agents: For safety reasons unsuit extinguishing agents: 5.2 Special hazards arisin from the substance or mixture	eded No further relevant information available. ting measures CO2, sand, extinguishing powder. Do not use water. Use fire extinguishing methods suitable to surrounding conditions. table Water with full jet g Formation of toxic gases is possible during heating or in case of fire.
and special treatment nee SECTION 5: Fire fight 5.1 Extinguishing media Suitable extinguishing agents: For safety reasons unsuit extinguishing agents: 5.2 Special hazards arisin from the substance or mixture 5.3 Advice for firefighters	eded No further relevant information available. ting measures CO2, sand, extinguishing powder. Do not use water. Use fire extinguishing methods suitable to surrounding conditions. table Water with full jet g Formation of toxic gases is possible during heating or in case of fire.
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and special treatment nee SECTION 5: Fire fight 5.1 Extinguishing media Suitable extinguishing agents: For safety reasons unsuit extinguishing agents: 5.2 Special hazards arisin from the substance or mixture 5.3 Advice for firefighters	eded No further relevant information available. ting measures CO2, sand, extinguishing powder. Do not use water. Use fire extinguishing methods suitable to surrounding conditions. table Water with full jet g Formation of toxic gases is possible during heating or in case of fire. No special measures required. Dispose of fire debris and contaminated fire fighting water in accordance with
and special treatment nee SECTION 5: Fire fight 5.1 Extinguishing media Suitable extinguishing agents: For safety reasons unsuit extinguishing agents: 5.2 Special hazards arisin from the substance or mixture 5.3 Advice for firefighters Protective equipment:	eded No further relevant information available. ting measures CO2, sand, extinguishing powder. Do not use water. Use fire extinguishing methods suitable to surrounding conditions. table Water with full jet g Formation of toxic gases is possible during heating or in case of fire. No special measures required.

SECTION 6: Accidental release measures

6.1 Personal precautions,	
protective equipment and	
emergency procedures	Ensure adequate ventilation
	Wear protective equipment. Keep unprotected persons away.

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	Wear protective clothing.
	Keep away from ignition sources.
6.2 Environmental	
precautions:	Do not allow product to reach sewage system or any water course.
	Inform respective authorities in case of seepage into water course or sewage
	system.
6.3 Methods and material for	
containment and cleaning up	: Warm water and cleansing agent
	Dispose contaminated material as waste according to section 13.
	Ensure adequate ventilation.
	Do not flush with water or aqueous cleansing agents
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	Use only in well ventilated areas.
-	Ensure good interior ventilation, especially at floor level. (Fumes are heavier
	than air).
	Ensure good ventilation/exhaustion at the workplace.
	Open and handle receptacle with care.
General protective and	
hygienic measures:	Keep away from foodstuffs, beverages and feed.
	Immediately remove all soiled and contaminated clothing
	Store protective clothing separately.
	Do not inhale gases / fumes / aerosols.
Information about fire - and	
explosion protection:	Do not spray onto a naked flame or any incandescent material.
	Keep ignition sources away - Do not smoke.
	Protect against electrostatic charges.
	Keep respiratory protective device available.
	Keep away from heat/sparks/open flames/hot surfaces. No smoking.
7.2 Conditions for safe storage	ge, including any incompatibilities
Storage:	
Requirements to be met by	
storerooms and receptacles:	Store only in the original receptacle.
-	Store in a cool location.
	Observe official regulations on storing packagings with pressurised containers.
Information about storage in	
one common storage facility:	Not required.
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Further information about	(Contd. of page 4)
storage conditions:	Store only outside or in explosion proof rooms.
Ĵ	Store in a cool place. Heat will increase pressure and may lead to the receptacle bursting.
	Keep container tightly sealed.
	Store in cool, dry conditions in well sealed receptacles.
	Do not seal receptacle gas tight.
	Protect from heat and direct sunlight.
Storage class:	2 B
7.3 Specific end use(s)	No further relevant information available.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

106-97-8 butane, pure

WES Long-term value: 1900 mg/m³, 800 ppm

74-98-6 propane	
WES	Simple asphyxiant: may present

WES Simple asphyxiant; may present an explosion hazard

Additional information: The lists valid during the making were used as basis.

8.2 Exposure controls

Appropriate engineering	
controls	No further data; see section 7.
Individual protection meas	ures, such as personal protective equipment
General protective and	
hygienic measures:	Do not eat, drink, smoke or sniff while working.
	Do not carry product impregnated cleaning cloths in trouser pockets.
	Keep away from foodstuffs, beverages and feed.
	Avoid contact with the eyes and skin.
	Immediately remove all soiled and contaminated clothing
	Store protective clothing separately.
	Do not inhale gases / fumes / aerosols.
Respiratory protection:	Use suitable respiratory protective device only when aerosol or mist is formed. Use a properly fitted, air-purifying or air-fed repirator complying with an approved standard if a risk assessment indicates this is necessary. Half mask with round thread connection EN 148-1 (screw-on filter) and combination filter A1 - P2 according to German DIN EN 14387. In case of brief exposure or low pollution use respiratory filter device. In case of intensive or longer exposure use self-contained respiratory protective device.
	Not necessary if room is well-ventilated.
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Hand protection	Protective gloves
	The glove material has to be impermeable and resistant to the product/ the
	substance/ the preparation.
	Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation
Material of gloves	The selection of the suitable gloves does not only depend on the material, but
waterial of gioves	also on further marks of quality and varies from manufacturer to manufacturer.
	As the product is a preparation of several substances, the resistance of the
	glove material can not be calculated in advance and has therefore to be
	checked prior to the application.
Penetration time of glove	
material	The exact break trough time has to be found out by the manufacturar of the
material	The exact break trough time has to be found out by the manufacturer of the
For the normanant contact	protective gloves and has to be observed.
For the permanent contact	
gloves made of the following	
materials are suitable:	Nitrile rubber, NBR
	Recommended thickness of the material: ≥ 0.4 mm
	For the mixture of chemicals mentioned below the penetration time has to be
	at least 480 minutes (Permeation according to EN 16523-1:2015: Level 6).
As protection from splashes	
gloves made of the following	
materials are suitable:	Nitrile rubber, NBR
Eye/face protection	Tightly sealed goggles
Body protection:	Protective work clothing

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and c	hemical properties	
General Information		
Physical state	Aerosol	
Colour:	Colourless	
Odour:	Characteristic	
Melting point/freezing point:	Undetermined.	
Boiling point or initial boiling point and	boiling	
range	Not applicable, as aerosol.	
Lower and upper explosion limit		
Lower:	0.8 Vol %	
Upper:	8.5 Vol %	
Flash point:	Not applicable, as aerosol.	
рН	Not applicable.	
Viscosity:		
Kinematic viscosity	Not determined.	
Dynamic:	Not determined.	

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Solubility	N
water:	Not miscible or difficult to mix.
Vapour pressure at 20 °C (68 °F):	10 hPa (7.5 mm Hg)
Density and/or relative density	
Density:	Not determined.
9.2 Other information	
Appearance:	
Form:	Aerosol
Important information on protection of health and	
environment, and on safety.	
Ignition temperature:	Product is not selfigniting.
Explosive properties:	In use, may form flammable/explosive vapour-air
	mixture.
Information with regard to physical hazard classes	5
Explosives	Void
Flammable gases	Void
Aerosols	Extremely flammable aerosol. Pressurized container
	may burst if heated.
Oxidising gases	Void
Gases under pressure	Void
Flammable liquids	Void
Flammable solids	Void
Self-reactive substances and mixtures	Void
Pyrophoric liquids	Void
Pyrophoric solids	Void
Self-heating substances and mixtures	Void
Substances and mixtures, which emit flammable	
gases in contact with water	Void
Oxidising liquids	Void
Oxidising solids	Void
Organic peroxides	Void
Corrosive to metals	Void
Desensitised explosives	Void

SECTION 10: Stability and reactivity

10.1 Reactivity	No further relevant information available.
10.2 Chemical stability	
Thermal decomposition /	
conditions to be avoided:	Pressurised container: protect from sunlight and do not expose to
	temperatures exceeding 50°C, i.e. electric lights. Do not pierce or burn, even
	after use.
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	Store in a cool place. Heat will increase pressure and may lead to the
	receptacle bursting.
10.3 Possibility of hazardous	
reactions	Forms explosive gas mixture with air.
10.4 Conditions to avoid	No further relevant information available.
10.5 Incompatible materials:	No further relevant information available.
10.6 Hazardous	
decomposition products:	Carbon monoxide and carbon dioxide
	Nitrogen oxides (NOx)

SECTION 11: Toxicological information

11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008Acute toxicityBased on available data, the classification criteria are not met.

LD/LC50 values relevant for classificati	on:
--	-----

64742-48-9 aliphatic hydrocarbons, C10-C13

Oral	LD50	>5,000 mg/kg (rat)
Dermal	LD50	>5,000 mg/kg (rat)

2 0		e,eee	1
Inhalativa	1 CEO / Ah	$\sum ma/l(rat)$	

Inhalative LC50 / 4h >5 mg/l (rat)

Skin corrosion/irritationAt long or repeated contact with skin it may cause dermatitis due to the
degreasing effect of the solvent.Serious eye damage/irritationBased on available data, the classification criteria are not met.

sensitisation	Based on available data, the classification criteria are not met.
Germ cell mutagenicity	Based on available data, the classification criteria are not met.
Carcinogenicity	Based on available data, the classification criteria are not met.
Reproductive toxicity	Based on available data, the classification criteria are not met.
STOT-single exposure	Based on available data, the classification criteria are not met.
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.
Subacute to chronic toxicity:	Based on available data, the classification criteria are not met.
11.2 Information on other haz	ards

None of the ingredients is listed.

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SECTION 12: Ecological information

12.1 Toxicity	
Aquatic toxicity:	
64742-48-9 aliphatic hydro	carbons, C10-C13
EC50 / 48h >1,000 mg/l (Da	aphnia magna)
IC50 / 72h >1,000 mg/l (alg	jae)
LC50 / 96h >1,000 mg/l (fisl	h)
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.
12.5 Results of PBT and vi	PvB assessment
PBT:	Not applicable.
vPvB:	Not applicable.
12.6 Endocrine disrupting	
properties	The product does not contain substances with endocrine disrupting properties.
12.7 Other adverse effects	
Additional ecological infor	rmation:
General notes:	Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water

SECTION 13: Disposal considerations

13.1 Waste treatment met	hods
Recommendation	Must not be disposed together with household garbage. Do not allow product to reach sewage system.
Uncleaned packaging: Recommendation:	Disposal must be made according to official regulations.

SECTION 14: Transport information

14.1 UN number or ID number NZS, IMDG, IATA	UN1950	
14.2 UN proper shipping name		
NZS	1950 AEROSOLS	
IMDG	AEROSOLS	
ΙΑΤΑ	AEROSOLS, flammable	

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Trade name: Osmo Liquid Wax Cleaner Spray (Contd. of page 9) 14.3 Transport hazard class(es) NZS Class 2 5F Gases. Label 2.1 IMDG, IATA Class 2.1 Gases. Label 2.1 14.4 Packing group NZS, IMDG, IATA Not applicable 14.5 Environmental hazards: Marine pollutant: No 14.6 Special precautions for user Warning: Gases. Hazard identification number (Kemler code): EMS Number: F-D.S-U Stowage Code SW1 Protected from sources of heat. SW22 For AEROSOLS with a maximum capacity of 1 litre: Category A. For AEROSOLS with a capacity above 1 litre: Category B. For WASTE AEROSOLS: Category C, Clear of living quarters. Segregation Code SG69 For AEROSOLS with a maximum capacity of 1 litre: Segregation as for class 9. Stow "separated from" class 1 except for division 1.4. For AEROSOLS with a capacity above 1 litre: Segregation as for the appropriate subdivision of class 2. For WASTE AEROSOLS: Segregation as for the appropriate subdivision of class 2. 14.7 Maritime transport in bulk according to IMO instruments Not applicable. Transport/Additional information: NZS Limited quantities (LQ) 1L Excepted quantities (EQ) Code: E0 Not permitted as Excepted Quantity (Contd. on page 11)

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_{de name:} Osmo Liquid \	Nax Cleaner Spray	
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Transport category	2	
Tunnel restriction code	D	
IMDG		
Limited quantities (LQ)	1L	
Excepted quantities (EQ)	Code: E0	
	Not permitted as Excepted Quantity	
UN "Model Regulation":	UN 1950 AEROSOLS, 2.1	
SECTION 15: Regulatory	y information	
-	onmental regulations/legislation specific for the substance or	mixture
New Zealand Inventory of Ch	emicals	
All ingredients are listed.		
HSNO Approval numbers		
106-97-8 butane, pure		HSR00098
74-98-6 propane		HSR00101
75-28-5 isobutane		HSR001003
Directive 2012/18/EU		
Named dangerous		
substances - ANNEX I	None of the ingredients is listed.	
Seveso category	P3a FLAMMABLE AEROSOLS	
Qualifying quantity (tonnes)		
for the application of lower-		
tier requirements	150 t	
Qualifying quantity (tonnes)		
for the application of upper-		
tier requirements	500 t	
15.2 Chemical safety		
assessment:	A Chemical Safety Assessment has not been carried out.	
SECTION 16: Other info	rmation	
This information is based on ou	r present knowledge. However, this shall not constitute a guarante	e for any
	hall not establish a legally valid contractual relationship.	
Relevant phrases	H220 Extremely flammable gas.	
-	H227 Combustible liquid.	
	H280 Contains gas under pressure; may explode if heated.	
	H304 May be fatal if swallowed and enters airways.	
Donartmont inquire CDC.		
Department issuing SDS: Contact:	product safety department	
	Hr. Dr. Starp	ontd. on page ′
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Abbreviations and acronyms:	(Contd. of page 11) ADR: Accord relatif au transport international 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)
	LC50: Lethal concentration, 50 percent
	LD50: Lethal dose, 50 percent
	PBT: Persistent, Bioaccumulative and Toxic
	SVHC: Substances of Very High Concern
	vPvB: very Persistent and very Bioaccumulative
	Flam. Gas 1A: Flammable gases – Category 1A
	Aerosol 1: Aerosols – Category 1
	Press. Gas C: Gases under pressure – Compressed gas
	Flam. Liq. 4: Flammable liquids – Category 4
-	Asp. Tox. 1: Aspiration hazard – Category 1
Sources	ECHA Portal
	Safety data sheets from raw material suppliers
	ESIS : European chemical Substances Information System
* Data compared to the	
, previous version altered.	Additions, Deletions, Revisions
,	Updated according to regulation (EU) 2020/878 amending regulation (EC) No: 1907/2006 (REACH)