



SAFETY DATA SHEET

Section 1. Identification of the material and the supplier

Product: X-Press Wax™
Product Code: XP
Product Use: A protective wax coating for clean, unoxidised paint surfaces

New Zealand Supplier: Car Clean Products NZ Limited
Address: 33 Ha Crescent
Wiri
Auckland

Telephone: 09 250 0091
Fax Number: 09 250 0092

Emergency Telephone: 0800 POISON (0800 764 766)

Date of MSDS Preparation: March 2019

Section 2. Hazards Identification

Potential Health Effects



WARNING	H302 Harmful if swallowed
Swallowed	Acute Oral LD50 (rat) expected to be above 2000 mg/kg
Eyes	Moderately irritating
Skin	Not expected to be an irritant
Inhalation	Not expected to be an irritant

Section 3. Composition / Information on Ingredients

Ingredients	Proportion (% mass)	Cas No
Water	<50	7732-18-5
Dearomatised hydrocarbon	>20	64742-48-9
Polydimethylsiloxane	>20	63148-62-9
Alpha-i-tridecyl-omega-hydroxypolyglycol ether	<5	9043-30-5
Thermally modified kaolin	<5	66402-68-4
Diethylene oximide	<5	110-91-8
Oleic Acid	<1	112-80-1
Carboxypolymethylene	<1	9003-01-4
Formaldehyde	<1	50-0-0

Section 4. First Aid Measures

Routes of Exposure:

Eye	Flush with cold water for at least 15 minutes. Seek medical attention if problems persists
Skin	If skin contact causes irritation remove contaminated clothing and wash thoroughly with soap and water
Ingestion	Do not induce vomiting. Give nothing by mouth. If patient continues to be distressed seek medical attention immediately
Inhalation	Remove to fresh air. If breathing is difficult seek medical attention immediately

Section 5. Fire Fighting Measures

Suitable Extinguishing media	Water jet or spray
Fire and Explosion hazards	Not combustible
Fire Fighting Instructions	Treat as for surrounding fire. Hazchem 2Z

Section 6. Accidental Release Measures

Land Spill or Leaks	Small spills or leaks can be collected for domestic rubbish disposal. Large spills or leaks should be shovelled or pumped into clean containers for decontamination and reuse.
Water	Small spills and leaks should not pose any long term effects to aquatic environment. Large spills should be advised to the nearest regional council pollution officer to assist with containment.

Section 7. Handling and Storage

Handling Advice:	No protective clothing required. Natural ventilation should be adequate under normal use conditions. Spillages are extremely slippery.
Storing Procedures:	Store away from high temperatures and sunlight. Do not store near to food or feedstuffs. Keep containers closed at all times – check bulk amounts regularly for leaks.

Section 8 Exposure Controls / Personal Protection

Engineering Controls:	Normal Industrial conditions should be adequate
Personal Protective Equipment:	Not required

Section 9 Physical and Chemical Properties

Appear	Thick whitish liquid
Odour:	slight / detergent
Odour threshold	Data not available
pH:	neutral
Melting/Freezing point	Data not available
Initial boiling point/range	Data not available
Flash point	N/A
Flammability	N/A
Upper/Lower flammability limits	N/A
Vapour pressure	Data not available
Vapour density	Data not available
Relative density	Data not available
Solubility in water, % mass:	100%
Partition coefficient	Data not available
Auto-ignition temperature	N/A
Decomposition temperature	Data not available

Kinematic viscosity	Data not available
Particle characteristics	Data not available

Section 10. Stability and Reactivity

Chemical Stability	Stable. Does not react or polymerise
Conditions to Avoid	None
Incompatibility	Natural rubber, butyl rubber, EPDM, Polystyrene.
Hazardous Decomposition Products	carbon monoxide in a fire

Section 11 Toxicological Information

Acute Oral Toxicity	LD ₅₀ Rat (oral) expected to be above 2000 mg/kg
Acute Dermal Toxicity	LD ₅₀ Rat (dermal) expected to be above 2000 mg/kg
Inhalation	Not expected to be an irritant
Long term Effects	None expected
Toxicological Data	Not available

Section 12. Ecotoxicological Information

Environmental Precautions:

Ecological Toxicity No environmental toxicity expected.

Environmental Fate:

Soil Silicone expected to persist

Water Silicone expected to persist

Environmental Exposure Limits EEL_{water} Not set

Section 13. Disposal Considerations

Dispose as for domestic rubbish or into sewer. Avoid flushing into stormwater drains

Section 14 Transport Information

Road, Rail, Marine and Air Transport

UN No	Not applicable
Class-primary	Not applicable
Packing Group	Not applicable
Proper Shipping Name:	Not applicable

Section 15	Regulatory Information
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Classification	6.1E, 6.4A, 9.1C
Group Standard	Surface coatings and colourants (subsidiary hazard)
ERMA Approval No	HSR002670

Section 16	Other Information
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Supplied in 500ml, 4lt containers. Code: XP05, XP4

The information herein is given in good faith, but no warranty, express or implied is made.

Please contact the New Zealand proprietor, Car Clean Products NZ Limited
Phone: 09 250 0091, if further information is required.



Car Clean Products NZ Limited
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X-Press Wax[™]

X-Press Wax[™] is formulated to polish and wax paint surfaces, leaving paintwork clean and bright.

Directions: By Hand: Apply to a clean cloth or applicator pad. Cover one section at a time with a smooth even coat and polish with a clean cloth. (Always use sparingly for best results).

By Machine: Use a clean wool or foam pad. Dispense product onto a cool surface. Work one section at a time. Use minimal quantities and work product until nearly dry. Use a clean dry cloth to wipe off excess.

Warning: May be harmful if swallowed. Causes eye irritation.

Safety Precautions: Wash hands thoroughly after handling. Wear eye/face protection. Avoid release to the environment.

First Aid: If medical advice is needed, have product container or label at hand. If swallowed call a POISON CENTRE or doctor/physician if you feel unwell. Do NOT induce vomiting. If in eyes rinse continuously with water for several minutes. If eye irritation persists get medical advice/attention. In an emergency call: National Poison Centre (24 hours): 0800 POISON (764-766)