



MATERIAL SAFETY DATA SHEET

1. PRODUCT IDENTIFICATION

PRODUCT NAME: **Ultimate Wax**

SYNONYMS: Advanced floor polish wax with 22% wax solids

Ultimate Wax is an advanced floor polish which gives the 'ultimate' in product satisfaction.

- 22% wax solids
- 'Dry-bright' self-polishing formula that dries to a brilliant gloss - Easily maintained gloss with just the occasional buffing.
- Hard wearing and can withstand heavy traffic, repeated detergent scrubbing and recoating without powdering, dusting or yellowing.
- Highly water resistant, exceptional resistance to black marks and traffic marks - Easily removed when required with Doublestrip.
- Fast drying time of 20 minutes.
- One drum covers 2500 square feet on a single coat

2. Suggested Usage

Ultimate Wax is a high quality advanced floor polish that can be used in many places. It can be used alone without any sealers on virtually all kinds of hard floors like marble, granite, terrazzo, vinyl, vinyl-asbestos, ceramic tile, homogenous tile, rubber, linoleum, sealed wood, etc,

3. Usage Directions

Before applying **Ultimate Wax** floor polish,

- Ensure that the floor is completely clean and dry, strip any prior polish/wax with a wax stripper (we recommend Doublestrip), then rinse and allow to dry completely.
- Apply **Ultimate Wax** neat in a thin coat with a clean mop or wax applicator.
- Allow it to dry completely (about 20 minutes) before opening to traffic or applying a second coat.
- **Ultimate Wax** will dry to a good gloss.
- Maintaining a floor treated with **Ultimate Wax** is easy due to its superior black mark resistance and excellent water resistance. Most dirt and stain marks remain on the surface where they can be easily removed with a treated dust mop or damp mopping.



- Scuff marks and ground-in soil can easily be removed by buffing the area with a high speed floor machine fitted with a buffing pad.

4. Packaging

- 5 Gallon drum

5. HAZARDOUS INGREDIENTS

Chemical Name	Cas Number	Percentage
Acrylic Copolymer		<25
Methyl Carbitol		<6
Dibutyl Phthalate	84-74-2	<1

6. PHYSICAL DATA

Melting Point	N/A
Vapour Pressure (20C)	N/A
Evaporation Rate (n-Bu Acetate)	N/A
Flashpoint (TCC ASTM D56)	Nil
Auto-ignition Temperature	N/A
Appearance & odour	Opaque White, Unscented
Boiling Point Range	About 100C
pH	8.6 +/- 0.5
Vapor Density (101.3kpa/air=1)	Less than 1
Expiration Date	24 months from date of manufacture
Coverage	2500 sqft per gallon (single coat)

7. FIRE AND EXPLOSION DATA

Unusual Fire and Explosion Hazards: None

Fire Fighting Procedures: None



8. HEALTH HAZARD INFORMATION

Routes of exposure and effects of over-exposure

Inhalation:	Irritation of respiratory system nausea, dizziness.
Skin contact:	Repeated or prolonged contact may cause irritation.
Eye contact:	Prolonged contact may cause irritation and possibly cause damage to eyes.
Ingestion:	May cause nausea

9. EMERGENCY AND FIRST AID PROCEDURES

	Possible effects:	Recommended remedies:
Inhalation:	Mild nose & throat irritation	Remove and breathe in fresh air
Skin contact:	Dry, cracking skin	Wash with water until irritation subsides
Eye contact:	Irritation	Wash with water until irritation subsides
Ingestion:	Discomfort	Call physician immediately

10. TOXICOLOGICAL INFORMATION

Irritant/Sensitization Effects: May cause irritation or respiratory system, skin, eyes.

11. SPECIAL APPARATUS

Avoid contact with eyes and avoid breathing mists.

Do not take internally, keep container closed when not in use.

Bring product to room temperature before use.

12. REACTIVITY DATA

Stability:	Do not mix with other chemicals
Incompatibility:	Strong Oxidizing Agents
Hazardous Decomposition Product:	When water evaporates, mixture can burn and produce carbon monoxide and carbon dioxide
Hazardous polymerization:	Will not occur



13. RECOMMENDED HANDLING PROCEDURES

Ventilation General room ventilation is expected to be sufficient.

Eyes Protection Safety glasses

Other Protection Equipment Rubber gloves recommended

14. SPILL, LEAK AND DISPOSAL PROCEDURES

Stop spill at source. Major spill should be collected for disposal. Minor spill may be flushed to sewer with water.

15. TRANSPORT INFORMATION

UN Number: N/A

This product is not regulated under transport regulations.

16. DISPOSAL GUIDELINES

The following advice only applies to the product as supplied. Combination with other materials may well indicate another route of disposal. If in doubt, please contact SuperSteam Asia Pacific Pte Ltd or the local authorities.

This product is not suitable for disposal by either landfill or via municipal sewers, drains, natural streams or rivers.

17. OTHER INFORMATION

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Latest Revision(s)

14 October 2017: Last review without changes

15 August 2018: Last review without changes

27 November 2018: Updated Section 17

Product made in Malaysia.

SuperSteam Asia Pacific Pte Ltd is a one-stop distributor of professional cleaning machines, janitorial supplies and cleaning chemicals. Please feel free to contact us if you have any questions on this product or face any cleaning problems.

This information and recommendation are to the best of our knowledge. Nothing herein is to be construed as a warranty, express or implied. In all cases, it is the responsibility of the user to determine the applicability of such information or the suitability of any products for their own particular purpose.

~ END OF MATERIAL SHEET ~