

Material Safety Data Sheet

SHITHOT WAXTIK

ISSUED by: U-BEAUT POLISHES Issue Date: December 2022 Document No: WSLG

NOT CLASSIFIED AS HAZARDOUS ACCORDING TO THE CRITERIA OF WORKSAFE AUSTRALIA

Product & Supplier Identification

Product Name : SHITHOT WAXTIK
Other Names : Woodturners Wax Stick
Company : U-Beaut Enterprises

Address: 74 Anomaly St, Moolap, Vic 3224 Australia

Telephone: (03) 5248 3030

After Hours :

USE: Hard wax finish for woodturned items.

Hazards Identification

Non hazardous material

Ingredient Composition / Information

Appearance: Solid, hard, cylindrical, stick of wax.

Ingredients: Mix of hard non hazardous animal, vegetable and mineral waxes

First Aid Measures

Swallowed: No hazards identified. Rinse mouth with water.

Eye: Non-hazardous. Remove contact lenses, bathe with water for 10 minutes

lifting eyelid occasionally

Skin: Non-hazardous. Wash off with warm soap and water.

Inhalation of

Vapours: Not applicable.

Fire Fighting Measures

Extinguishing Media: Use extinguisher in accordance with primary source of fire.

Fire / Explosion Not explosive

Hazards: Contact with molten wax may cause thermal burns.

Flammability: This material may burn, but will not ignite easily

Accidental Release Measures

Spills & Disposal : Sweep up any broken bits and dispose of in normal the rubbish

Handling & Storage

General: Store below 60°C. No other special storage required.

Exposure Controls / Personal Protection

Exposure Standards: No value assigned.

Engineering Controls: No special precaution necessary, general ventilation is sufficient.

Personal Protection: Use and maintain good industrial hygiene.

Physical & Chemical Properties

Appearance : Pale cream coloured solid wax.

Odour : Feint waxy odour.
pH : Not available
Vapour Pressure : Not available
Boiling Point : 343°C

Melting Point: 83°C
Solubility in water: Insoluble
Specific Gravity: Not available
Flammability Limits: Not available

Stability & Reactivity

Chemical Stability: This product is considered to be stable.

Conditions to avoid: No specific data available for this product. However, it is recommended that

sources of extreme heat, be avoided.

Incompatible Materials : None known.

Hazardous

Decomposition : If engulfed in fire product may melt

Hazardous Reactions: This product will not undergo hazardous polymerisation.

Toxicological Information

Not toxic or harmful

Ecological Information

Ecotoxicity: No specific data is available for this product.

Degradation :No specific data available.Mobility :No specific data available.

Transport Information

Use and store this material in a cool, dry, area away from sources of extreme heat.

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Contact Point - U-Beaut Enterprises (03) 5248 3030

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