

Material Safety Data

Renaissance Micro-crystalline Wax Polish

Physical Form:	Soft White Paste
Chemical Composition:	Blended White Micro-Crystalline waxes with white spirit, approx. 25% solids.
Packaging:	Seamless aluminium cans with screw caps making air-tight closure (220ml can); 2.5 litre lever-lid tin cans with lid-securing clips.
Flash-point:	Abel closed cup: 95 ⁰ C minimum
Auto-Ignition:	White Spirit: 293 ⁰ C
Storage:	Average room temperature or colder, with reasonable ventilation
Fire Hazard:	Moderate when exposed to heat and flame.
Explosion Hazard:	Moderate, but can be dangerous if heated.
Extinguishing Agent:	Any common medium (foam, carbon dioxide, dry chemical).
Spillage:	Wash with strong soap/water solution, de-wax with white spirit/paraffin.

Health Hazards

Inhalation:	No significant risk. Solvent is of very low volatility.
Skin Contact:	Not an emergency but frequent or long-term contact (as with white spirit) may cause excessive drying or irritation.
Eye Contact:	Irrigate with water, seek medical attention.
Ingestion:	Seek immediate medical advice. Do not induce vomiting.
Personal Protection:	If skin shows sensitivity, gloves should be worn, especially for prolonged use. Work in well ventilated conditions.
General Remarks:	The product is of extremely low toxicity and there is no history of undesirable effects on users since production began in 1968.