

COSHH Risk Assessment

056105_Triple 8 Hi-Gloss Floor Polish 5L

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
MSDS: 04/03/2026 Version: 10.62 Physical state: Liquid Colour: white. Appearance: Liquid. Odour: slight. pH: 8.7 Solubility: Miscible with water. 	NOT HAZARDOUS Contains Benzisothiazolinone. May produce an allergic reaction. Safety data sheet available on request.	Not classified for aquatic acute or chronic hazard. Avoid release to the environment and collect spillages. Components listed as rapidly degradable. Not regulated for transport.	Professional use only. Used as wet-look emulsion floor polish. <u>Although not hazardous, direct eye contact may irritate and repeated/prolonged skin contact may irritate.</u> Keep people off treated floors until dry.
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
Low chemical storage hazard. Main concerns are leakage/spillage, slippery floors and possible skin/eye irritation from contact. <u>Product contains a sensitiser that may cause an allergic reaction in susceptible users.</u>	Keep away from oxidising agents, strong acids and strong bases. Keep only in original container.	Keep container closed when not in use. Store upright in original labelled container in a secure chemical store. Prevent damage, leaks and unauthorised access. Keep away from food and incompatible products.	Maintain SDS/COSHH information at site. Check containers before use. Clean spillages promptly using inert absorbent material. Replace damaged or unlabelled containers.
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
Product is used NEAT (100%) as supplied. Apply only to suitable floor surfaces as part of floor polish work.	Avoid contact with eyes. Do not eat, drink or smoke when using the product. Wash hands after handling.	Dilution: NEAT (100%). Use in line with site method statement and product instructions.	For the floor-polish task, use protective gloves and suitable footwear as indicated on RAMS. Keep area controlled while floors are wet; wipe up drips/spills; avoid splashing into eyes.

	Avoid prolonged skin contact. Do not mix with other chemicals.		
FIRST AID MEASURES (4)			
Inhalation: Remove person to fresh air and keep comfortable for breathing.	Skin: Wash skin with plenty of water. Repeated/prolonged contact may cause irritation; seek advice if irritation or allergic reaction occurs.	Eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Get medical advice if irritation persists.	Ingestion: Give nothing or a little water to drink. Get medical advice/attention if you feel unwell.
DISPOSAL			
Dispose of contents/container in accordance with local and national regulations. Do not discharge large quantities to drains or the environment.	Use licensed collector/sorting instructions for waste containers or residues. Cleaned packaging may be disposed of/recycled in accordance with site procedure.	European List of Waste code from SDS: 08 02 99 - wastes not otherwise specified.	Collect spillages; soak up with inert solids such as clay or diatomaceous earth. Dispose of contaminated absorbent safely.

Risk Classification:	 Overall Risk: LOW when used as directed, with good hygiene, spill control, gloves and suitable footwear for floor-polish tasks. Increase to MEDIUM if there is repeated/prolonged skin contact, splash risk, poor ventilation or inadequate wet-floor controls.
Assessor: MRomano HSQE Manager	Date of Assessment: 27/07/2026 Review Date: 27/07/2027