

COSHH Risk Assessment

054030_Mr Sheen Aerosol furniture polish 250ml

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
MSDS 1 September 2017 Revision 2  Aerosol polish. Physical state: liquid [aerosol]. Colourless; characteristic odour. Flash point: closed cup <0°C. Initial boiling point/range: <34°C. Density: 0.883 g/cm³ at 20°C. Type of aerosol: spray.	 Danger Extremely flammable aerosol. Harmful to aquatic life with long lasting effects. Pressurized container: may burst if heated. protect from sunlight and do not expose to temperature exceeding 50°C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition No smoking. Keep out of the reach of children. Do not breathe spray. Use only in well-ventilated areas. Extremely flammable. Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment. Contains Chloromethylisothiazolinone. May produce an allergic reaction.	Harmful to aquatic life with long lasting effects. Avoid release to the environment. Prevent entry to drains, sewers, watercourses, soil or confined areas. Fire water contaminated with product must be contained and prevented from entering waterways, sewers or drains. Inform relevant authorities if environmental pollution occurs.	Pressurised, extremely flammable aerosol. Use only as directed and only in well-ventilated areas. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on open flames or incandescent material. Do not pierce or burn, even when empty. Do not expose to temperatures above 50°C. Keep away from children/unauthorised persons.
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:

Aerosol can may burst if heated. Extremely flammable contents/propellant. Gas/vapour may accumulate in low or confined areas and travel to ignition sources, causing fire or explosion. Containers may be propelled from fire at high speed. Environmental risk if leaked/released.	No specific incompatible materials listed in SDS Section 10. Keep away from heat, sparks, open flames, hot surfaces, direct sunlight, ignition sources, food/drink and areas where cans could be punctured or damaged.	Store upright in original aerosol container in a cool, dry, locked and well-ventilated chemical store. Keep below 50°C and out of direct sunlight. Segregate from heat/ignition sources. Use appropriate containment to avoid environmental contamination. Keep stock levels low and controlled.	Check all storage areas for ignition/heat sources and remove. Maintain no-smoking controls and flammable aerosol awareness. Do not keep excess stock. Isolate damaged/leaking cans in a ventilated safe area and arrange disposal via a licensed waste contractor.
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
Aerosol furniture/multi-surface polish only. Use in small quantities and as directed. Not to be used near naked flames, hot surfaces, heat sources, ignition sources, or in poorly ventilated/confined spaces.	Read label/SDS before use. Do not eat, drink or smoke when using. Wash hands/face after handling. Avoid contact with eyes, skin and clothing. Avoid breathing gas, spray, vapour or mist. Remove contaminated clothing and PPE before entering eating areas.	Spray application can create flammable vapour/mist and inhalation exposure. Keep can upright. Use short, controlled sprays and avoid overspray or vapour build-up. Do not spray onto electrical equipment, hot equipment, open flames or other ignition sources.	Use only with adequate ventilation. Eliminate ignition sources before use. Wear safety glasses with side-shields where eye contact/spray mist is possible. Wear chemical-resistant gloves where prolonged/repeated handling or skin contact is possible. Respiratory protection only if ventilation is inadequate. Prevent release to drains.
FIRST AID MEASURES (4)			
Inhalation: Move person to fresh air and keep at rest in a comfortable position. Maintain airway. If symptoms persist or are severe, seek medical attention. If unconscious, place in recovery position.	Eye contact: Rinse immediately with plenty of water for at least 10 minutes, lifting eyelids. Remove contact lenses if present and easy to do. Get medical attention if irritation occurs.	Skin contact: Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get medical attention if symptoms occur. Wash clothing before reuse and clean shoes thoroughly.	Ingestion: Rinse mouth with water. If conscious, give small quantities of water to drink. Do not induce vomiting unless directed by medical personnel. Get medical attention if adverse effects persist or are severe. Treat symptomatically.
DISPOSAL			

Avoid/minimise waste. Do not puncture or incinerate aerosol container, even when empty. Empty containers may retain product residue and remain hazardous.	Waste packaging should be recycled where feasible. Incineration or landfill only where recycling is not feasible and in line with legal requirements.	Dispose of surplus product, damaged/leaking aerosols and non-recyclable containers via a licensed waste disposal contractor. Product may meet the criteria for hazardous waste.	Do not dispose untreated to sewer, drains, watercourses or soil. Keep disposal records/transfer notes as required and follow local authority/waste contractor instructions.
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Risk Classification:	 Overall Risk: HIGH before controls. Controlled use only: small quantities, good ventilation, no ignition sources, correct aerosol storage and licensed disposal. Consider a less hazardous non-aerosol alternative where practical.
Assessor: MRomano HSQE Manager	Date of Assessment: 15/07/2026 Review Date:15/07/2027