
MATERIAL SAFETY DATA SHEET

SECTION 1: PREPARATION INFORMATION

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MATERIAL SAFETY DATA SHEET
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SECTION I: PRODUCT INFORMATION

Code: ASS 512SCD
Product Name: Amber No Drip
General/Generic Name: Rust Inhibitor
Product Use: Automotive Coatings
WHMIS Classification: Not Regulated

SECTION II: PHYSICAL DATA

Physical State: Thixotropic Liquid
Dispersion
Odour Threshold Not Available
Vapour Pressure: Not Available
Evaporation Rate: Slower than Butyl
Freezing Point (Deg C): N/A
pH: N/A

Odour & Appearance: Amber Highly Viscous
Cherry Scent
Specific Gravity: 0.8-0.9
Vapour Density: > 1.0 (Air = 1.0)
Boiling Range: > 260 Deg. C
Solubility In Water (20 Deg C): .01%
Coefficient of water/Oil Distribution: N/A

SECTION III: HEALTH HAZARD INFORMATION

Nature of Hazard

INHALATION: Negligible hazard at normal temperatures (up to 38 Degrees C) . Elevated temperatures or mechanical action may form vapours, mists or fumes which may be irritating to the eyes, nose, throat and lungs. Avoid breathing vapours or mists.

EYE CONTACT: Slight irritation but will not injure eye tissue.

SKIN INGESTION: Low toxicity. Frequent or prolonged contact may irritate skin and cause a skin reach (dermatitis) .

Ingestion: Low Toxicity.

OCCUPATIONAL EXPOSURE LIMITS: For oil mists, 5 mg/m³ recommended based on the ACGIH TLV

SECTION IV: FIRST AID MEASURES

INHALATION: Vapour pressure of this material is low and as such inhalation under normal conditions is usually not a problem. If over exposed to oil mists, remove from further exposure. Administer artificial respiration if breathing has stopped. Keep at rest. Call for prompt medical attention.

EYE CONTACT: Flush eyes with large amounts of water until irritation subsides. If irritation persists get medical attention.

SKIN CONTACT: Flush with large amount of water. Use soap if it is available. Remove severely contaminated (including shoes) and launder before reuse. If irritation persists, seek medical attention.

INGESTION: If swallowed DO NOT induce vomiting. Keep at rest. Get prompt medical attention.

SECTION V: PREVENTATIVE AND CORRECTIVE MEASURES

PERSONAL PROTECTION: The selection of personal protective equipment varies depending upon conditions of use. Where prolonged and/or repeated skin and eye contact is likely to occur, wear safety glasses with side shields, long sleeves and chemical resistant gloves. Where concentrations in air may exceed the occupational exposure limits given in Section 4 and where engineering work practices or other means of exposure reduction are not adequate, approved respirators may be necessary to prevent overexposure by inhalation.

Engineering Controls: The use of local exhaust ventilation is recommended to control emissions near the source. Laboratory samples should be handled in a fumehood, provide mechanical ventilation in a confined space.

HANDLING STORAGE AND SHIPPING: Keep containers closed. Handle and open with care. Store in a cool ventilated place away from incompatible materials. Do not handle or store near open flame, sources of heat or sources of ignition.

LAND SPILL: Eliminate sources of ignition. Prevent additional discharge of material, if possible do so without hazard. Prevent spills from entering sewers, water sources or low areas. Contain spilled liquid with sand or earth. Recover by pumping or using a suitable absorbent. Consult an expert on disposal of recovered material. Ensure disposal in compliance with government requirements and ensure conformity to local disposal regulations. Notify the appropriate authorities immediately. Take all additional action necessary to prevent and remedy the adverse affects of the spill.

WATER SPILL: Remove from surface by skimming or with suitable absorbents. If allowed by local authorities and environment agencies, sinking and/or suitable dispersants may be used in unconfined waters. Consult an expert on disposal of recovered material. Ensure disposal in compliance with government requirements and ensure conformity to local disposal regulations. Notify the appropriate authorities immediately. Take all action necessary to prevent and remedy the adverse affects of the spill.

SECTION VI:**FIRE AND EXPLOSION HAZARD**

Flash Point: 105 Degrees C.

Method: COC D92

Autoignition: N/A

Flammable Limits: LEL N/A

UEL N/A

GENERAL HAZARDS: Low hazard, liquids may burn upon heating to temperature at or above the flash point. Decomposes flammable/toxic gases will form at elevated temperatures (thermal decomposition). Toxic gases will form upon combustion. Empty product containers may contain residue. Do not pressure, cut, heat, weld or expose containers to flame or other sources of ignition.

FIRE FIGHTING: Use water spray to cool fire exposed surfaces and to protect personnel. Shut off fuel to fire. Use foam, dry chemical or water spray to extinguish fire. Respiratory and eye protection required for fire fighting personnel. Avoid spraying water directly into storage containers due to damage of boilover. A self-contained breathing apparatus (SCBA) should be used for all indoor fires and any significant outdoor fires. For small outdoor fires which may easily be extinguished with a portable fire extinguisher use of an SCBA may not be required.

HAZARDOUS COMBUSTIBLE PRODUCTS: Smoke, carbon dioxide and traces of oxides of sulphur.

SECTION VII:**REACTIVITY DATA**

STABILITY: This product is stable. Hazard polymerization will not occur.

INCOMPATIBLE MATERIALS AND CONDITIONS TO AVOID: Strong oxidizing agents.

HAZARDOUS DECOMPOSITION: Fumes, smoke, carbon monoxide, sulphur oxides if incomplete Combustion.

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