

MATERIAL SAFETY DATA SHEET
(Camel Brand Acrylic Enamel Thinner MA482)

Section I -- Identification of Product

Product Name : Camel Brand Acrylic Enamel Thinner MA482
Chemical Nature : Solvent
Manufacturer : Dongguan Benson Paint Company Limited. (under license from The National Lacquer and Paint Products Co., Ltd.)
Yan Tian District, Feng Gang, Dong Guan, Guang Dong PRC.
Postal Code : 523701
Emergency Telephone No. : 0769-86801888

Section II -- Hazardous Ingredients

Material : The product contains xylene as solvent and therefore is flammable.

Section III -- Physical Data

Boiling point, 760 mmHg : Not applicable
Freezing point : Not applicable
Solubility in water : Insoluble
Appearance and odor : Clear liquid; characteristic odor

Please refer to 'Product Specification' for further information.

Section IV -- Fire and Explosion Hazard Data

Flash Point : <73°F
DG Classification : Cat. 5, Class 1, Division 1
Autoignition Temperature : Not applicable
Extinguishing Media : Use water spray, carbon dioxide, dry chemical, alcohol-type or universal-type foams applied by manufacturers recommended techniques.
Special Fire Fighting Procedures : Use supplied breathing air and protective clothing. Use water spray to cool storage vessels and exposed structures.
Unusual Fire and Explosion Hazards : The vapors of aromatic hydrocarbon are heavier than air and may travel a long distance to an ignition source, and flash back. Vapor may form explosive mixture with air.

Section V -- Health Hazard Information

Threshold Limit Value : Not available
Effects of Overexposure : Moderately toxic. May cause nausea, vomiting and diarrhea. Irritation of skin and eye.
Emergency and First Aid Procedures : Ingestion : Do not induce vomiting. Seek medical advice.
Skin contact : Flush with plenty of water.
Eye contact : Flush with plenty of water and get medical care.
Inhalation : Remove to fresh air and give artificial respiration if breathing has stopped. Call a physician.

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Section VI -- Reactivity Data

Stability	: Stable
(Conditions to avoid	: Source of heat, sparks and naked flames.)
Hazardous Decomposition	: Thermal decomposition or burning may produce carbon monoxide and/ or carbon dioxide.
Hazardous Polymerization	: Will not occur
(Conditions to avoid)	: None)

Section VII -- Spill or Leak Procedures

Steps to be taken if material is released or spilled	: Absorb the material with sand and earth, then remove to safe area for subsequent disposal.
Waste disposal method	: Utilize authorized centers for disposal of waste chemical in accordance with local regulations.

Section VIII -- Special Protection Information

Respiratory protection (special type)	: Fresh-air mask for high concentration
Ventilation	: This product should be confined with closed equipment, in which case general (mechanical) room ventilation should be satisfactory. Special, local ventilation is needed at points where vapors can be expected to escape to the air.
Protective gloves	: Neoprene or nitrile
Eye protection	: Coverall goggles
Other protection equipment	: Safety shower, eye bath and apron

Section IX -- Special Precaution

1. Keep away from heat, sparks and fire.
2. Do not leave container open.
3. Use with adequate ventilation.
4. Avoid prolonged or repeated contact with skin.