

**MATERIAL SAFETY DATA SHEET**  
**(Camel Water-Borne Sealer MA472 )**

**Section I -- Identification of Product**

Product Name : Camel Water-Borne Sealer MA472  
Chemical Nature : Acrylic  
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 latex.

**Section III -- Physical Data**

Boiling Point, 760 mm.Hg : Not available  
Freezing Point : Not available  
Solubility in water : Soluble  
Appearance and Odor : Milky liquid; characteristic odor

**Please refer to 'Product Specification' for further information.**

**Section IV -- Fire and Explosion Hazard Data**

Flash Point (closed cup) : Not applicable  
DG Classification : Not applicable  
Autoignition Temperature : Not applicable  
Extinguishing Media : Carbon dioxide or dry chemical for small fires. Foam or water fog for large fires.

**Section V -- Health Hazard Information**

Threshold Limit Value : Not available  
Effects of Overexposure : The liquids are skin irritants on prolonged contact. The vapors have a narcotic effect on prolonged exposure. It may cause adverse systemic effects on the kidneys.  
Emergency and First Aid Procedures : Ingestion : Send the affected person to hospital or obtain medical attention immediately. Do not induce vomiting.  
Skin contact : Flush immediately with water and remove contaminated clothing. Use soap if available. If irritation persists refer for medical attention.  
Eye contact : Flush immediately with water and get medical care.  
Inhalation : Remove the affected person to fresh air and obtain medical attention if rapid recovery does not occur.

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**Section VI -- Reactivity Data**

Stability	: Stable
(Conditions to avoid	: Source of heat, naked flames and sparks.)
Hazardous Decomposition	: Thermal decomposition or burning may produce carbon monoxide and/or carbon dioxide. Vapor can form explosive mixture in air.
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 centres 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	: Local exhaust : Preferable Mechanical (general) : ---
Protective gloves	: Plastic or rubber
Eye protection	: Monogoggles
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.