



CAMEL
骆驼股份

骆驼集团北美电池销售股份公司
CAMEL BATTERY MX SA DE CV.

NOTE :before using ,immit Battery Sulfuric Acid (Battery Electrolyte)
Density must equal to1.28 (25°C)

SECTION 3 - HAZARD IDENTIFICATION

Components	Density	Melting Point	Solubility(in H2O)	Odor	Appearance
Lead	13.8	327.4°C	None	None	Silver-Gray Metal
Lead Sulfate	7.2	1170°C	40 mg/l (15°C)	None	White Powder
Lead Dioxide	9.4	290°C	None	None	Brown Powder
Fiberglass Separator	2.4	680°C	None	Odorless	White Fibrous Glass Membrane
Container (ABS or PP)	N/A	N/A	None	No Odor	Solid Plastics

SECTION 4 - FIRST AID MEASURES

Emergency and First Aid Procedures	Contact with internal components if battery is opened/broken.
1. Inhalation	Remove to fresh air and provide medical oxygen/CPR if needed. Obtain medical attention.
2. Eyes	Immediately flush with water for at least 15 minutes, hold eyelids open. Obtain medical attention.
3. Skin	Flush contacted area with large amounts of water for at least 15 minutes. Remove contaminated clothing and obtain medical attention if necessary.
4. Ingestion	Do not induce vomiting. If conscious drink large amounts of water/milk. Obtain medical attention. Never give anything by mouth to an unconscious person.

SECTION 5 - FIREFIGHTING MEASURES

Components	Flash Point	Explosive Limits	Comments
Lead	None	None	
Hydrogen	259°C	4% - 74.2%	Emit hydrogen only if over charged (Voltage>2.4 VPC). To avoid the chance of a fire or explosion, keep sparks and other sources of ignition away from the battery. Extinguishing Media: Dry chemical, Foam, CO2