

Material Safety Data Sheet

Report No.: SHSX20210125002

Report Date: Jan-25-2021

Page: 1 of 6

MSDS REPORT

PRODUCT NAME: Diamond Shine Coating

MODEL: GBT-MBY201

LOT NO.: -

CUSTOMER NAME: ARYLA LLC

UNIT ADDRESS: 3400 COTTAGE WAY, STE G2 #6091,SACRAMENTO CA 95825

ZIP CODE: 95825



In no circumstances shall the company's responsibility extend beyond inspection, testing and reporting upon the samples actually drawn from the bulk and inspected tested and at the sole and exclusive responsibility of the Principal. This test report cannot be reproduced except in full.

Shanghai Shangxun Testing Technology Co., Ltd.

Add: Room1010, No.1775 Caoan Road, Jiading District, Shanghai, China
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Report No.: SHSX20210125002

Report Date: Jan-25-2021

Page: 2 of 6

Preparation of Safety Data Sheet

Section 1-Chemical Product and Company Identification

Product Name: Diamond Shine Coating

Company Identification: ARYLA LLC

Add: 3400 COTTAGE WAY, STE G2 #6091, SACRAMENTO CA 95825

Contact: Wang Su

Tel: (866) 868-8686

Fax: (866) 868-8686

E-mail: INFO@WASHNWHIPS.COM

Section 2-Hazards Identification

Fatalness grade: No danger.

Invasion route: Skin contact, eye contact, ingestion.

Health Hazards: The product would not cause any adverse health hazard under normal circumstances. The dust produced in the process of machining operations to the eyes, skin and respiratory tract has a stimulating effect.

Environment hazards: No known significant influence and harm.

Burn & burst danger: The product is not flammable and explosive.

Section 3-Composition/Information on Ingredients

Pure Admixture

Composition:

Chemical Name	Composition(%)	CAS No.	EC No.
Silicone oil	/	63148-62-9	613-156-5
Water	/	7732-18-5	215-185-5
AES	/	9004-82-4	920-535-1

Section 4-First Aid Measures

Skin touch: Immediately flush skin with plenty of water while removing contaminated clothing and shoes. Get medical attention if symptoms occur. Wash clothing before reuse. Thoroughly clean or destroy contaminated shoes.

Eyes touch: Immediately start continuous flushing of eyes with water for at least 15 minutes. If easy to do, contact lenses should be removed during the flushing, by trained personnel. Hold the eyelids apart during the flushing to ensure rinsing the entire surface of the eye and lids with water. Get medical

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Material Safety Data Sheet

Report No.: SHSX20210125002

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Page: 3 of 6

attention immediately.

Inhalation: Get medical attention immediately by calling a physician or a poison control center. Remove to fresh air. If not breathing, give artificial respiration. Oxygen may additionally be given, by trained personnel, if it is available.

Ingestion: Do not induce vomiting. Get medical attention immediately by calling a physician or a poison control center. If victim is conscious and alert, give a cupful of water. Never give anything by mouth to an unconscious or convulsing person. If vomiting occurs, the patient should lie on their left side while vomiting to reduce the risk of aspiration.

Section 5-Fire Fighting Measures

Danger characteristic: Does not belong to the flammable dangerous goods.

Hazardous Combustion Products: Carbon dioxide and carbon monoxide, sulfur dioxide, various hydrocarbons.

Fire-Fighting method & media: Use dry chemical fire, foam or water spray. On small fires use carbon dioxide, dry chemicals or water spray. With water cooling exposed container fire. When extinguishing fires caused by chemical substances, they should wear self-contained breathing apparatus and protective clothing. According to local emergency plans, to decide whether to evacuate or isolate the area. Watering the cooling disaster.

Section 6-Accidental Release Measures

Personal Protection: Avoid contact with skin, eyes, and clothing. Keep people away from and upwind of spill/leak. Use spark-proof tools and explosion-proof equipment. Remove all sources of ignition. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing (Section 8). Warn unnecessary personnel to move away. Ensure adequate ventilation. Isolate the hazard area and deny entry to unnecessary and unprotected personnel. Splash goggles. Wear protective clothing (chemical resistant suit and chemical resistant boots). Vapor respirator. Be sure to use a MSHA/NIOSH approved respirator or equivalent. Wear protective gloves (nitrile).

Environmental precautions: Prevent further leakage or spillage if safe to do so. Do not let product enter drains. Discharge into the environment must be avoided.

Clear Methods: Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). All equipment used when handling the product must be grounded. Stop leak if without risk. Ventilate the area. Absorb with an inert material and put the spilled material in an appropriate waste disposal container. Use clean non-sparking tools to collect absorbed material.

Section 7-Handling and Storage

Handling: Closed operation, local exhaust. The operator must go through specialized training, strict adherence to rules. Proposed operators wear self-absorption filter respirators, wearing chemical protective

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Report No.: SHSX20210125002

Report Date: Jan-25-2021

Page: 4 of 6

safety glasses, wear protective overalls on infiltration, wear rubber gloves. Away from fire, heat, workplace smoking. Use explosion-proof ventilation systems and equipment. Prevent steam leakage into the workplace air. Avoid contact with oxidants, bases. When moving to light unloading, prevent damage to packaging and containers. Equipped with the appropriate variety and quantity of fire equipment and emergency equipment leakage. Empty containers may be harmful residues.

Storage: Store in day and ventilated warehouse. Be far away from sources of ignition and heat. Stored in separated place against oxidant, acids and alkalis and shouldn't be swapped. Use explosion prevention ventilation and lighting devices. Be not stored in long time to avoid out of date. Prepare the related suitable extinguisher with full quantity; There are suitable containers to pick up the leaking powder.

Section 8-Exposure Controls, Personal Protection

Maximum admissible concentration: None

Monitoring Methods: None

Engineering controls: Ensure good ventilation and local exhaustion of the working area. Explosion proof ventilation recommended.

Respiratory protection: Air concentrations exceeding the dust, wear self-absorption filter respirators. Emergency rescue or evacuation, air respirator should be worn.

Eyes protection: Wear protective glasses.

Body protection: Wear rubber resistant to acid and alkali.

Hands protection: Wear suitable protective gloves of neoprene or synthetic rubber.

Other protection: No smoking, dining and drinking water in the workplace. Keep good habit of hygiene. After operation, take a shower. Pay attention to personal hygiene.

Section 9-Physical and Chemical Properties

Appearance: Milk White liquid

Color: Milk White

Odour: Weak odour

Melting point: None

Relative density: Not determined

PH: None

Pressure: None

Flash point: None

Solubility: Soluble in water

Ignition temperature: None

Section 10-Stability and Reactivity

Stability: Stable under normal temperature

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Page: 5 of 6

Conditions to avoid: Fire, Heat, Strong oxidants, strong reducing agents.

Hazardous polymerization: Will not cause harm to the polymerization reaction.

Decomposition products: Carbon dioxide and carbon monoxide, sulfur dioxide, various hydrocarbons.

Section 11-Toxicological Information

Acute toxicity: No date.

Sub-acute and chronic toxicity: May irritate eyes, respiratory system and skin.

Irritation: None

Sensitization: None.

Mutagenicity: None.

Carcinogenicity: None.

Section 12-Ecological Information

Eco-toxicity: No date

Biodegradable: Soluble in water.

Non-biodegradable: No date

Other harmful effects: No date

Section 13-Disposal Considerations

Waste disposal methods: Should refer to national and local regulations before disposal.

Section 14- Transport Information

Number of dangerous goods: No date

UN number: No date

Packaging mark: No date

Packaging method: 300ml/bottle

Transport attentions: When complete packaging to shipment, loading should be safe. During transport to ensure that the container does not leak, did not fall, do not fall, no damage. When used in transport groove (tank) cars should be grounded chain, tank can be installed to reduce the partition hole static of shock products. Strictly prohibited and oxidants, shouting class, food chemicals mixed operation. According to the provisions road transport routes when traveling, not in residential areas and densely populated areas to listen to stay, transport vehicles should be thoroughly cleaned completed.

Section 15-Regulatory Information

Regulatory information: Chemical Dangerous Goods Safety Management Regulations (February 17, 1987)

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Report Date: Jan-25-2021

Page: 6 of 6

the State Council), the Regulations of Chemical Dangerous Goods Safety Management Regulations (the Labor Fa [1992] No. 677), the workplace safe use of chemicals ([1996] labor department No. 423) and other regulations for the safe use of hazardous chemicals, production, storage, transport, handling, etc. are made corresponding provisions. General classification of dangerous chemicals and signs (GB 13690-92) the substance is classified as Class 8.1 acidic rot products; acrylic acid in the air of workplace health standards (GB 16213-1996), it specifies the maximum allowable air workshop on the substance The solubility and detection methods.

Section 16-Additional Information

References: None.

Other information: The above information is based on the data of which we are aware and is believed to correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

*****End of Report*****



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