

Material Safety Data Sheet

Report No. :OUPU20230920003

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Product Information:

Product Description: Airbrush Primer

1 Identification of the substance/ Preparation and of the company/undertaking

-Product Details

-**Trade name:** U.S. Art Supply Gray Surface Primer Airbrush Paint, 8 oz - Acrylic Primer Paint, Ready-To-Spray, Water-Based Acrylic Polyurethane for Miniatures, Models, Plastic, Metal, Wood, Canvas, 3D Prints

-Manufacturer/Supplier: U.S. Art Supply

- 6251 Howdy Wells Ave, Las Vegas, NV. 89115

858-909-2110 --- support@tcpglobal.com

.Further information obtainable from: Baoding Oupu Electronic Science and Technology Co., Ltd

.Information in case of emergency:

CHEMTREC - 800-262-8200

2 Composition/information on ingredient

.Chemical characterization

Chemical Name	CAS	Composition(in % by weight)
Polyurethane resin		60.00%
Glycerin	56-81-5	6.00%
Amorphous Silica	7631-86-9	9.00%
Carbon Black	1333-86-4	5.0%
Titanium Dioxide	13463-67-7	20.0%

3 Hazards identification

.Dangerous property:

.Inhalation: No.

.Eye Contact: Irritating to eyes.

.Environmental Hazards: Do not discharge the waste into environment at random.

.Potential Chronic Health Effects:No.

4 First aid measures

.General advice

Consult a physician. Show this safety data sheet to the doctor in attendance.

.If inhaled

If breathed in, move person into fresh air. If not breathing, give artificial respiration.

Consult a physician.

.In case of skin contact

Wash off with soap and plenty of water. Consult a physician.

.In case of eye contact

Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician.

.If swallowed

Never give anything by mouth to an unconscious person. Rinse mouth with water.

Consult a physician.

5 Fire-fighting measures

.Hazard property: No.

.General Information: As in any Fir, Wear a Self –Contained Breathing Apparatus, Wear Full Protective Clothing, Water May be Used to Keep Fire Exposed Containers Cool.

.Suitable extinguishing agents:Use Foam, Carbon Dioxide, Extinguishing Powder or Sand, As Appropriate to Extinguish Fire.

.General Fire Hazards:

In Case of Fire, The Following Can be Released.

CO, CO₂

6 Accidental release measures

Ventilate area, Cut off release source. Cover sewer nearby the release source

with industrial mulch or absorbent. Ensure well-ventilated. Speed diffusion.

7 Handling and storage

Handling attention: Closed operation, ensure well-ventilated. Avoid dust release. The operator must be trained professionally, comply operation instruction. There should be equipped emergency handling apparatus and keep out of reach of children. Do not consume food, drink or smoke while handling this material.

Storage attention: Store in a cool, dry and well-ventilated area. Keep away from ignition sources & high heat. Use ventilating device. The warehouse should be equipped with release emergency handling equipment.

8 Exposure controls/personal protection

Engineering Controls: Closed operation and well-ventilated. Safety shower bath and eye wash facility should be available.

Other Personal Protection Data: Do not eat, drink or smoke in the workshop. Handle with gloves and protection mask, Wash work clothing timeliness. Take attention to personal hygiene.

9 Physical and chemical properties

<u>. General Information</u>	
Appearance:	Liquid
Color:	Grey
Odor:	Yes
.Self-igniting:	No Dot Self-igniting
.Danger of explosion:	No Data
.Density:	No Data
.Relative density:	No Data
.Solubility in Water or others:	soluble in water, soluble in others.
.End use:	Airbrush art or others use

10 Stability and re-activity

.Stability:Stable under normal temperatures and pressures.

.Conditions to Avoid: Fire or High heat.

.Hazardous Polymerization: Will not occur.

.Materials to avoid: No data.

11 Toxicological information

.Please refers to section 3 for hazards identification.

.Toxicity data:

According to the experience and the relevant materials, the substance does not cause acute poisoning to human. It does not belong to toxic substance.

The sample does not have narcotic, noxious, irritating and other characters to cause extreme annoyance or discomfort to crew members and passengers, so it does not belong to miscellaneous dangerous goods.

The sample does not react with many deodorizing materials, so it does not belong to oxidizer of division.

The sample does not react with normal metals and has no harm to skin, so it does not belong to corrosives.

12 Ecological information

Do not discharge the waste into environment at random.

13 Disposal considerations

.Waste Disposal Methods:

Waste disposal should be in accordance with existing local environmental control laws.

14 Transport information

The information provided in this section is for information only . Please apply the appropriate regulations to properly classify your shipment for transport.

.Packing method: Bottled

.Transport attention: The packing should be complete and loading should be stable before shipping. The carrier vehicle should be equipped with corresponding fire-fighting equipment treatment apparatus. Avoid exposure, raining and high temperature during transportation. Keep away from high heat.

15 Regulatory information

European/International Regulations

.Safety phrases:

Keep container in a well-ventilated place.

Keep away from sources of ignition.

When using do not eat, drink, keep away children.

.Risk phrases:

Irritating to eyes.

For detailed regulations you should contact the appropriate agency in your country.

16 Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

.Emergency Telephone Number: Tel: +86-312-7509021

.Department Issuing MSDS: Baoding Oupu Electronic Science and Technology Co., Ltd

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