

MATERIAL SAFETY DATASHEET

SECTION 1 PRODUCT AND COMPANY IDENTIFICATION

Product Name	: OSCAR BEAUTY GLOSS	Manufacturer Name:	Oscar Paints Factory
Product code	: 5784	Address	: P O Box 70947, Jeddah 21577, Kingdom of Saudi Arabia
Product Description	: Waterborne Paint	Telephone No	: 00966 12 2900130
product Type	: Liquid	e-mail	: info@oscarpaints.com

SECTION 2 COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Class	Emulsion Paint
Classification	Not Classified as hazardous
R Phrases	None
S phrases	S2,24/25
Hazardous Components	No significant quantity of any classified hazardous substance present
Classification of Substance or Mixture	Mixture

S.No.	Components Name	%(w/w)	CAS No.	AGGIH TLV (ppm)
1	Additives	<=1.8	62601-60-9,107-21-1, 25265-77-4	
2	Biocides	<=0.3	55965-84-9	
3	Acrylic Polymer	<=55	25067-01-0	
4	Ethylhydroxyethyl Cellulose	<=0.5	9004-58-4	
5	Titanium Dioxide	<= 18	13463-67-7	
6	Water	20-30	7732-18-5	

SECTION 3 HAZARDS IDENTIFICATION

Inhalation	Avoid exposure to vapours, fumes and mists.
Skin	Direct contact to be avoid .
Eyes	Can cause damage.
Ingestion	Irritating and nauseating.
Remarks	No carcinogenic, mutagenic or genetic effects established. May have short-term environmental effects: contain, monitor& remove.

SECTION 4 FIRST AID MEASURES

Eye Contact	Rinse with plenty of water. Seek medical advice if symptoms persist.
Skin Contact	Use a skin cleaner/soap and water. Avoid the use of solvent
Inhalation	Move to fresh air.
Ingestion	Get medical advice.

SECTION 5 FIRE FIGHTING MEASURES

Extinguishing Media	Use foam.CO ₂ ,dry powder
Fire Fighting Instructions	Non-flammable. No direct explosion hazard expected.

SECTION 6 ACCIDENTAL RELEASE - SEE ALSO SECTION 5,8,13

- * Wear proper protectors (gloves, respirator ,safety goggles, apron etc.)
- *Recollect the spilled or leaked material in a closed container and keep in a safer place i.e. away from ignition or heat source.
- *Dispose-off waste or clinging matter according to related regulations.
- *Furnish proper extinguisher for accidental fire.
- *Recollect spill or lea with tool of non-spark material.
- *Recollect by absorbing with dry sand or soil or other non-flammable matter. Prevent from flowing out by surrounding with banking, if in large amount.
- *Do not pollute the environment.

SECTION 7 HANDLING & STORAGE

HANDLING:

- *Handle in a well-ventilated area.
- *Close the container necessarily during and after use.
- *Wear proper protectors to Avoid contact of skin, eyes, mucosa, and clothing.
- *Keep dirty rag, paint sludge and paint dust soaking in after before disposing of.
- *Clean hands and face thoroughly after handling.
- *Install proper local ventilator and wear proper protector in closed working space.
- *Keep away from open flame, spark or heat source.

STORAGE:

- *Avoid direct sunlight.
- *Store in good condition.
- *Keep away from ignition source or heat source.

SECTION 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

ENGINEERING CONTROLS:

- *Use explosion proof type equipment.
- * Install proper exhauster to prevent a high concentration of vapour.
- * Ground equipment for fluid transfer, pumping and stirring.
- * Arrange the neighborhood of handling place so as to cut off the influence of heat or ignition source.
- * In indoor application, use automatic application equipment or local exhauster for the operator to avoid exposure.
- * In application in the space of poor ventilation (tank bottom etc..) install proper ventilator for the space.

PERSONAL PROTECTION

- * Eyes: Wear safety goggles.
- * Skin: Wear gloves impervious to organic solvent and chemical.
- * Respiratory System: Wear gas mask for inorganic gas, wear air mask in closed space.

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES.

Appearance	Opaque liquid	% Volatiles (By.Wt.)	N.A
Odor	Slight	Vapour Density	N.A
Color	White and colors	Vapor Pressure (Pa@25.c)	N.A
Boiling Range	N.A	Solubility in water	Miscible with water
Specific Gravity	1.16 approx.	PH	8--9

FIRE AND EXPLOSION DATA

Flash Point	Non Flammable
Flammable limits	Lower: N.A Upper: N.A
Unusual Fire & Explosion Hazards	Vapor form of this product may be ignited by pilot light flame spark, heater or other ignition source.

SECTION 10 STABILITY AND REACTIVITY

Condition (Temp, light etc.)	Dose not react under normal conditions.
Hazardous Reaction	Generates heat in contact with oxidizing substance.
Product Decomposition	Emits hazardous gases of carbon monoxide, low molecular weight monomer etc.. by combustion.

SECTION 11 TOXICOLOGICAL INFORMATION

Skin contact	May irritate and destruct
Eye Contact	Causes irritation and pain.
Inhalation	N.A
Swallowing	Moderately toxic. May cause nausea, abdominal discomfort, vomiting ,diarrhea or dizziness

SECTION 12 ECOLOGICAL INFORMATION

Mobility	N.A
Biodegradability	N.A
Bioaccumulation	N.A
Sewage Treatment	N.A

SECTION 13 DISPOSAL INFORMATION

- * Let authorized industrial waste handling agent dispose of paint waste or container waste dry making service agreement.
- * Do not dispose of waste water after cleaning container, equipment ,tool etc.. without treatment into the ground and drainage ditch.
- * Burn up paint waste little by little using the incinerator of open type after absorption with diatomaceous earth in the case of incineration.
- * Use incinerator with proper washing device because harmful gas emits when waste is burnt up.

SECTION 14 TRANSPORTATION INFORMATION

General	Not regulated. Safe to carry
Land Transportation	Not regulated. Safe to carry
Maritime Transportation	Not regulated. Safe to carry
Air Transportation	Not regulated. Safe to carry

SECTION 15 REGULATORY INFORMATION

PROTECTION AND DEVELOPMENT OF THE ENVIRONMENT, GENERAL ENVIRONMENTAL REGULATIONS AND RULES Appendix 2.1 Article V: Standards for hazardous waste generators, Handling of hazardous substances, hazardous wastes. If the Product is being used outside Saudi Arabia, please follow the local regulations of your own country.

SECTION 16 OTHER INFORMATION (IF ANY)

NOTE:	N.AV:	Not Available
	N.AP	Not Applicable

REMARKS

This MSDS, described as satisfactorily as possible, does not cover every case of danger. Hazard information on paint product is estimated as a mixture based on that of individual raw materials. Additionally, your use of this information is beyond our control and may be beyond of our knowledge. Therefore, the information is beyond our control and may be beyond our knowledge. Therefore, the information is provided without any representation or warranty, express or implied.

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