

# **AUTOMOTIVE SOLUTIONS™**



**Regd. Office**: 11/9, Ground Floor, Old Rajinder Nagar New Delhi - 110060, INDIA.



Sales Office: WZ-75A, Toda Pur, New Delhi - 110012.



**Customer Support :** 011-329 37026, 011-470 37026.



www.automotivesolutions.net.in



www.buypaintsonline.com



info@automotivesolutions.net.in



## MIL Paints

QUALIFIES ASTM STD

AS PER- SPECS FED-595 / RAL / BS

### **Material Safety Data Sheet**

### 1. Hazards Identification

Route of entry:

Skin contact

Skin absorption

Eye contact

Inhalation

Ingestion

1&2 May cause allergic skin response in certain individuals. May cause moderate irritation to the skin such as redness and itching.

3) May cause irritation.

4) If product is heated, vapors generated can cause headache, nausea, dizziness and possible respiratory irritation if inhaled in high concentrations

5) Low acute oral toxicity.

Emergency Overview

WARNING May cause skin irritation. May cause eye irritation. May cause allergic reaction. Clear, viscous liquid with mild odor.

WHMIS Symbols

Potential Health Effects As above

### 2. Handling and Storage

Handling Procedures and Equipment

Avoid prolonged or repeated skin contact. Wash thoroughly after handling. Launder contaminated clothing before reuse. Avoid inhalation of vapours from heated product. Precautionary steps should be taken when curing product in large quantities. When mixed with epoxy curing agents this product causes an exothermic, which in large masses, can produce enough heat to damage or ignite surrounding materials and emit fumes and vapours that vary widely in composition and toxicity.

### 3. Storage Requirements

Store in cool, dry place. Store in tightly sealed containers to prevent moisture absorption and loss of volatiles. Excessive heat over long periods of time will degrade the product.

### 4. First Aid Measures

Skin Contact Remove contaminated clothing. Wipe excess from skin.

Apply waterless skin cleaner and then wash with soap and

water. Consult a physician if effects occur

Eye Contact Flush immediately with water for at least 15 minutes.

Consult a physician.

Inhalation Remove to fresh air if effects occur.

Ingestion No acute adverse health effects expected from amounts

ingested under normal conditions of use. Seek medical

attention if a significant amount is ingested.

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### 5. Exposure Control/Personal Protection

**Exposure Limits** 

ACGIH TLV Not established for product as whole. Refer to OSHA's

Permissible Exposure Level (PEL) or the ACGIH Guidelines

for information on specific ingredients.

OSHA PEL As above

**EYE PROTECTION GUIDELINES:** 

Safety glasses with side shields or chemical splash goggles.

Other (specify) **SKIN PROTECTION GUIDELINES:** 

Wear liquid-proof, chemical resistant gloves (nitrile-butyl rubber, neoprene, butyl rubber or natural rubber) and full

body-covering clothing.

**RESPIRATORY/VENTILATION GUIDELINES:** 

Good room ventilation is usually adequate for most operations. Wear a NIOSH/MSHA approved respirator with an organic vapour cartridge whenever exposure to vapour

in concentrations above applicable limits is likely.

6. Engineering Controls (specific)

General Local Exhaust Other (specify) Practice good caution and personal cleanliness to avoid skin and eye contact. Avoid skin contact when removing gloves and other protective equipment. Wash thoroughly after handling. Generally speaking, working cleanly and following basic precautionary measures will greatly minimize the

potential for harmful exposure to this product under

normal use conditions.

#### **Transport Information**

### **DOT Non-Bulk**

#### **IMDG**

SHIPPING NAME:

Environmentally hazardous substance, liquid, n.o.s.

TECHNICAL SHIPPING NAME: Paint.

HAZARD CLASS: Class 3. U.N. NUMBER: . UN 1263 PACKING GROUP: PG III. EmS Number: ..F-A, S-F MARINE POLLUTANT Yes

ICAO/IATA

SHIPPING NAME: Environmentally hazardous substance,

liquid, n.o.s.

TECHNICAL SHIPPING NAME: Paint.

HAZARD CLASS: Class B. U.N. NUMBER: UN3082. PACKING GROUP: . PG III. MARINE POLLUTANT: Yes

### **FOLLOW US ON:**









