

# MATERIAL SAFETY DATA SHEET



## Curepad

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### 1. PRODUCT AND COMPANY NAME

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**PRODUCT NAME:** Curepad

**DESCRIPTION:** Non-Silicone Tooling Rubber

**MANUFACTURER:** Richmond Aircraft Products  
13503 Pumice Street  
Norwalk, CA 90650

**FOR MORE INFORMATION CALL:** 562-404-2440  
**IN CASE OF EMERGENCY CALL:** 562-404-2440

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### 2. COMPOSITION/INFORMATION ON INGREDIENTS

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No hazardous ingredients.

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### 3. HAZARD IDENTIFICATION

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#### POTENTIAL HEALTH HAZARDS

**Route of Entry:** Inhalation, Skin Contact  
**Target Organs:** N/A  
**Inhalation:** Inhalation of hot fumes during processing can cause irritation to respiratory tract.  
**Skin Contact:** Contact with skin may cause irritation.  
**Eye Contact:** N/A  
**Ingestion:** N/A

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### 4. FIRST AID MEASURES

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**Inhalation:** Remove victim to fresh air.  
**Skin Contact:** Wash with soap and water  
**Eye Contact:** N/A  
**Ingestion:** N/A

# MATERIAL SAFETY DATA SHEET



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## 5. FIRE FIGHTING MEASURES

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### FLAMMABLE PROPERTIES

**Flash Point (Method Used):** N/A

**LEL:** N/A

**UEL:** N/A

**Extinguishing Method:** Water Fog, Dry Chemical, CO2, Foam

**Special Fire Fighting Procedures:** Fire fighters should wear self contained breathing apparatus and protective clothing when fighting fires involving chemicals.

**Unusual Fire and Explosion Hazards:** Potential electrostatic charge build-up. Therefore, equipment should be grounded.

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## 6. ACCIDENTAL RELEASE MEASURES

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(Always wear recommended personal protective equipment.) Collect and place in a solid waste container.

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## 7. HANDLING AND STORAGE

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**Handling Precautions:** Use normal personal hygiene and good house keeping.

**Storage Requirements:** Store in a cool dry place away from sources of direct heat.

# MATERIAL SAFETY DATA SHEET



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## 8. EXPOSURE CONTROL/PERSONAL PROTECTION

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**Engineering Controls:** Local exhaust/ventilation/dust collection is recommended for all hot processing/grinding operations.

**Protective Equipment:** Avoid skin contact by the use of personal protective equipment, when possible, and good personal hygiene, including washing of hands and other exposed body parts as often as possible; that is, before breaks, after excessive exposure and after shift. In the absence of adequate ventilation for hot processing fumes and/or when particulate limits are exceeded, use NIOSH certified respiratory protection as appropriate.

**Exposure Guideline/Other:**

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## 9. PHYSICAL AND CHEMICAL PROPERTIES

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**Appearance:** Black

**Physical Status:** Solid

**Odor:** None

**pH:** N/A

**Vapor Pressure:** N/A

**Vapor Density:** N/A

**Boiling Point:** N/A

**Freezing/Melting Point:** 205C (400F)

**Solubility:** Not determined

**Spec. Grav./Density:** 1.117

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## 10. STABILITY AND REACTIVITY

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**Stability:** Stable at ambient temperatures and pressures.

**Conditions to avoid:** None known

**Materials to avoid (Incompatibility):** None known

**Hazardous Decomposition Products:** Oxides of carbon under burning conditions.

**Hazardous Polymerization:** Will not occur

# MATERIAL SAFETY DATA SHEET



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## 11. TOXICOLOGICAL INFORMATION

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**Immediate (Acute) Effects:**

Not determined

**Delayed (Sub-chronic and chronic) Effects:**

None known

**Other Data:**

There is no toxicological information on this material; however the components possess irritancy potential. Hot fumes irritation: (Lung) positive based on human experience.

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## 12. ECOLOGICAL INFORMATION

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Material is considered inert and not expected to be biodegradable or toxic.

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## 13. DISPOSAL CONSIDERATIONS

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Dispose of in compliance with Federal, state and local government regulations. Usually is considered an inert packaging material that can be recycled or landfilled.

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## 14. TRANSPORT INFORMATION

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**US DOT Hazard Class:** Not regulated  
**US DOT ID Number:** Not applicable

For additional information on shipping regulations affecting this material, contact the information number found in Section 1.

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## 15. REGULATORY INFORMATION

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None

# MATERIAL SAFETY DATA SHEET



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## 16. OTHER INFORMATION

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**Current Issue Date:** 04/07/2008  
**Previous Issue Date:** 08/01/2003