

MATERIAL SAFETY DATA SHEET



Curepad

1. PRODUCT AND COMPANY NAME

PRODUCT NAME: Curepad

DESCRIPTION: Non-Silicone Tooling Rubber

MANUFACTURER: Richmond Aircraft Products
12801 Ann Street
Santa Fe Springs, CA 90670

FOR MORE INFORMATION CALL: 562-906-3300
IN CASE OF EMERGENCY CALL: 562-906-3300

2. COMPOSITION/INFORMATION ON INGREDIENTS

No hazardous ingredients.

3. HAZARD IDENTIFICATION

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

4. FIRST AID MEASURES

Inhalation: Remove victim to fresh air.

Skin Contact: Wash with soap and water

Eye Contact: N/A

Ingestion: N/A

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5. FIRE FIGHTING MEASURES

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.

6. ACCIDENTAL RELEASE MEASURES

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

7. HANDLING AND STORAGE

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

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

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8. EXPOSURE CONTROL/PERSONAL PROTECTION

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:

9. PHYSICAL AND CHEMICAL PROPERTIES

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

10. STABILITY AND REACTIVITY

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

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11. TOXICOLOGICAL INFORMATION

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.

12. ECOLOGICAL INFORMATION

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

13. DISPOSAL CONSIDERATIONS

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

14. TRANSPORT INFORMATION

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.

15. REGULATORY INFORMATION

None

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16. OTHER INFORMATION

Current Issue Date: 10/05/2010
Previous Issue Date: 04/07/2008