

SAFETY DATA SHEET

SECTION 1 / Identification

IDENTITY: PREMIUM BUFIFNG COMPOUND PRODUCT CODE: 210-V411-C

Product Use: Premium Buffing Compound

Manufacturer/Distributor: Divine Brothers Company

Address: 200 Seward Ave

Utica, NY 13502

 Telephone No:
 315-797-0470

 Emergency Telephone No:
 315-797-0470

 Date:
 3/25/2015

SECTION 2: Hazard(s) Identifications

Buffing compounds as shipped do not present a hazard.

Buffering operations may cause lint and abrasives to become airborne. Proper ventilation and respirator recommended.

Signal Word:

Warning

SECTION 3: Composition/information on ingredients

| Substance: | CAS No. | % |
|-----------------------|-------------|----------------|
| Saturated Fatty Acids | 57-11-4 | 7 TO 25 % |
| Silica | 1317-65-3 | less than 50 % |
| Wax | 64742-43-4 | less than 15 % |
| Triethanolamine | 000102-71-6 | 2% |
| Metal Oxides | 1309-37-1 | less than 18 % |

Page 2 210-V411-C

SECTION 4: First Aid Measures

Ingestion: If swallowed - seek medical attentionInhalation: Move to a fresh air environment

Eye Contact: Flush thoroughly with water and call physician **Skin Contact**: Remove dust from skin with warm water and soap

SECTION 5: Firefighting measures

Flash Point (method used): 350° F (CoC)

LEL: N/A

Extinguishing Media: CO₂ Dry Chemical

Special Fire Fighting Instructions: Use Air Pack - Treat as Grease Fire

Unusual Fire and Explosion Hazards: Dense smoke

Flammable Limits: No Data

UEL: N/A

SECTION 6: Accidental release measures

If material is spilled or released - sweep up with broom and dispose. Follow normal clean up procedures per State and local laws - Care taken to prevent dust from becoming airborne.

SECTION 7: Handling and Storage

Do not store near direct heat sources - Store in a cool dry area No other precautions apply

SECTION 8: Exposure controls/personal protection

Hazardous Guidelines:

| Hazardous Component | OSHA PEL ACGIH / TLV | |
|-----------------------|----------------------|------------|
| Saturated Fatty Acids | 15 mg ./m³ | 5 mg ./m³ |
| Silica | .1mg ./m³ | .1 mg ./m³ |
| Wax | N/A | N/A |
| Triethanolamine | N/A | N/A |
| Metal Oxides | 15 mg ./m³ | 5 mg ./m³ |

Special: None

Mechanical (General): To maintain employee below permissible limits. **Respiratory Protection:** OSHA/MOHA approved dust mask / respirator

Gloves: Yes

Eye Protection: Safety Glasses

Other: Long sleeve protective clothing

Page 3 210-V411-C

SECTION 9: Physical and chemical properties

Boiling Point: > 450°F **Specific Gravity:** 1. 7 to 2.6

Vapor Pressure (mm Hg):N/AMelting Point:140°FVapor Density:N/AEvaporation Rate:N/ASolubility in Water:Yes(Butyl Acetate=1)

Appearance & Odor: Blue - Bar Form

SECTION 10: Stability and Reactivity

Stability: Yes Incompatibility: N/A

Hazardous Decomposition of By-Products: N/A

Hazardous Polymerization: Will not occur

Conditions to Avoid: N/A

SECTION 11: Toxological Information

Route(s) of Entry: Inhalation: Yes Skin: No Ingestion: Yes

Health Hazards (Acute and Chronic): Coughing and sneezing. Buffing operations may cause lint

and abrasives to become airborne. Respirator and ventilation is recommended.

Effects of overexposure: N/A

Carcinogenicity: N/A NTP: N/A

IARC Monographs: No OSHA Regulated: No

SECTION 12: Ecological information (Non-Mandatory)

SECTION 13: Disposal considerations (Non-Mandatory)

SECTION 14: Transport Information (Non-Mandatory)

SECTION 15: Regulatory Information (Non-Mandatory)

SECTION 16: Other Information (Non-Mandatory)

Revision Date: 03/30/2015

Revision Summary:
Update all sections
Revised By: A.Battle