

SAFETY DATA SHEET

SECTION 1 / Identification

IDENTITY: PREMIUM BUFFING COMPOUND PRODUCT CODE :210-V-TW (WHITE ICE)

Product Use: Compound Buffing

Manufacturer/Distributor: Address:

Telephone No: Emergency Telephone No: Date: 5/11/2015

Divine Brothers Company 200 Seward Ave Utica, NY 13502 315-797-0470 315-797-0470

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	less than 2%
Silica	1317-95-9	less than70%
Petrolatum	8 009-03-8	less than 35%
Limestone	1317-65-3	less than 25%

SECTION 4: First Aid Measures

Ingestion:If swallowed - seek medical attentionInhalation:Move to a fresh air environmentEye Contact:Flush thoroughly with water and call physicianSkin Contact:Remove dust from skin with warm water and soap

SECTION 5: Firefighting measures

Flash Point (method used): 350° F min (CoC)
LEL: N/A
Extinguishing Media: CO₂ Dry Chemical
Special Fire Fighting Instructions: Use Air packs - 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 - Shovel and mop up. Normal clean up procedures per

State and local laws. Care taken to avoid dust from becoming airborne.

SECTION 7: Handling and Storage

Do not store near direct heat sources - Store in cool, dry area

No other precautions apply

SECTION 8: Exposure controls/personal protection		
Hazardous Component	OSHA PEL	ACGIH / TLV
Saturated Fatty Acids	5mg ./m³	5mg ./m³
Silica	.1mg ./m³	.1mg ./m³
Petrolatum	15mg ./m³	5mg ./m³
Limestone	15mg ./m³	10mg ./m³

Special: None

Mechanical (General): To maintain employee below permissible limits.

Ventilation: Local Exhaust / Fan or Open Window

Respiratory Protection: OSHA/MOHA approved dust mask / respirator

Gloves: Yes

Eye Protection: Safety Glasses or Goggles

Other: Long sleeve protective clothing

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SECTION 9: Physical and chemical properties

Boiling Point: > 450°FVapor Pressure (mm Hg):N/AVapor Density:N/ASolubility in Water:InseAppearance & Odor:Bar

N/A N/A Insoluble Bar form - Off white Specific Gravity: 1.5 to 3.5 Melting Point: 140°F Evaporation Rate: N/A (Butyl Acetate= 1)

SECTION 10: Stability and Reactivity

Stability:YesIncompatibility:N/AHazardous Decomposition of By-Products:N/AHazardous Polymerization:Will not occurConditions to Avoid:N/A

SECTION 11: Toxological Information

Route(s) of Entry :Inhalation:YesSkin:NoIngestion:NoHealth Hazards (Acute & Chronic- Buffing operations may cause lint and abrasives to become airborneWe recommend respirator and ventilation.

Effects of overexposure: Irritation to eyes, ears, nose and throatCarcinogenicity: N/ANTP: N/AIARC Monographs: NoOSHA Regulated: No

SECTION 12: Ecological information (Non-Mandatory)

Ecotocity: none

SECTION 13: Disposal considerations (Non-Mandatory)

Per State and Local Law

SECTION 14: Transport Information (Non-Mandatory)

Not regulated as dangerous goods

SECTION 15: Regulatory Information (Non-Mandatory)

None

SECTION 16: Other Information (Non-Mandatory)

Revision Date: 05/11/2015

<u>Revision Summary:</u> Update all sections - GHS / SDS compliance Revised By: A.Battle

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