MATERIAL SAFETY DATA SHEET

(COMPLIES WITH 29CFR 1910.1200)

Intentity (Lead on Label and Label and Label and Label (Stress 1994) Respiratory Protection (Bendry Types): Not incoming sound on the stress of	SECTION I - CHEMICAL PRODUCT & COMPANY IDENTIFICATION	SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION
Product Date: Bask Thus Prints Product Date: Bask Thus Prints		
Emergency Reploce Number: B02-25-323 Machine Number: B02-35-323 Molecon Freedow: Down Market Information: Down Market Information: <thdown information:<="" market="" th=""> <thdown inf<="" market="" th=""><th></th><th></th></thdown></thdown>		
Telephone Number to Information: 60:324-081 A PEL (intel in Section X); Differ: Not required information informa		
Ballon Protection: Approve State Manual State Control State Manual Manual State Manual Manual State Manual Manual State Manual Manual Manual State Manual Manua Manual Manual Manual Manual Manua Manua Manual Manual	Telephone Number for Information: 650-324-0881	& PEL (listed in Section XI) Other: Not required
1001 StauMuhn Street	Distributor's Name and Address:	Protective Gloves: Natural rubber or synthetic.
Display Display <t< th=""><th>Roll-On Floor Systems, LLC</th><th>Eye Protection: Approved safety goggles or glasses. Footwear: Not required</th></t<>	Roll-On Floor Systems, LLC	Eye Protection: Approved safety goggles or glasses. Footwear: Not required
SECTION II COMPOSITION MARCHERISTS Section March 2000 (Particular Content Specific	1001 South Main Street	
Hazardous Components (Specific Chemical Jestify): Chemical Common Name() Section IX. PHYSICAL CHEMICAL CHEM		
Chemical Common Name(a) % A Marriel garts 30 - 60 B Cantony information 30 - 60 B Cantony information Specific Graphic Science Name C Additional 1 - 5 Specific Graphic Science Name C F F Torget Graphic Science Specific Graphic Science		
A Mineral spins 30 - 60 B CAS 31157-22 1-5 C 1-5 data of a spin of a spi		
CAS 400524-13 Description 1 - 5 B 2.5(a) (2.5)		
B 2-bitdoxy ethnol 1 - 5 C 1 - 100 000000000000000000000000000000000000		
CAS ¹ 1117-76-2 Coefficient: N.A. D Toy off D Toy off D CAS ¹ 1717-76-2 D Toy off D CAS ¹ 1717-76-2 D Toy off E Phenolog ream F Town and object F Town and object G Pigment dispersion SECTOM III - HAZHOS DEFINICATION Sectomer dispersion <1 Sectomer dispersion Coordinations to Avaid: N.A.A. Readed of Christy: Skin Absorption: Napset dispersion Signs and Symption of Deposative: Twantower dispersion Coordination of the Active dispersion Signs and Symption of Deposative: Twantower dispersion Napset dispersion Sectomer dispersion Napset dispersion Signs and Symption		
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F CAS #579-44-1 (0.5.4 ft 30.577-7) Incompatibility (materials to avoid): Strong oxidizers B Pigment dispersion <1 Cycyolitary Strong oxidizers B Pigment dispersion <1 Finanzabie: Intergency Overview Finanzabie: Intergency Overview Primary biazards: Harmilor total if evaluewed. Vigor may be harmful. Finanzabie: Intergency Overview Primary biazards: Harmilor total if evaluewed. Vigor may be harmful. Finanzabie: Intergency Overview Route(a) of Firsty: Skin Absorption: X ingestion: Inhelation: X B 25 gpm 20 gpm X400 mg/s (rd. craft) (r	E Phenolic resin 10 - 30	
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Emergency Overview Primary Haards: Hamilu O'shoven doc. Charling of the liquid is solven doc. Cal and mage of the liquid is solven doc. Cal and		
Appearance and Odor: Bible liquid, solvent odor. (rat, oral) (rat, ora) (rat, ora) <td< th=""><th></th><th></th></td<>		
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Potential Heatine Hazards Potential Heatine Hazards Potel(a) of Errity: Skin Absorption: X ingestion: inhalation: X Eye: May cause inflation on contact. System: May cause inflation on contact. Typestion: May be harmfull if swallowed. Ingestion: May be harmfull if swallowed. Ingestion: May be harmfull if swallowed. Inflation: control Experts and Skin: Inflation: redness. Inhalation: C 50 ppm S0 ppm Av. N. Av. N. Av. E N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Ap. N. Av. N. Av. F N. Ap. N. Av. F	Flammable. Irritant.	
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Ingestion: May be harmful if swallowed. Inhalation: Vary or may be harmful if swallowed. Signs and Symptoms of Exposure: Eyes and Skin: Initiation, redness. Inhalation Tradel Organ (S): Skn, ayos, Ilvar, Kahreys, Ivmphoid system, respiratory system and central nervous system. Ke) conditions: Generally Aggravated by Exposure: Skin and respiratory system and central nervous system. Ke) conditions: Generally Aggravated by Exposure: Skin and respiratory system damage conditions: Generally Aggravated by Exposure: Skin and respiratory system damage conditions: Generally Aggravated by Exposure: Skin and respiratory system damage conditions: Health Hazards, Chronic: Reports have associated repeated or prolonged occupational damage to one or more of larget organs. SECTION VIII - INFR T AD MEASURES Energency and First AID Procedures: Haw allowed: Information: N. Av. Section VIII - SINSPORT INFORMATION Section VIIII - SINSPORT INFORMATION Section VIIII - SINSPORT INFORMATION Section VIIII - SINSPORT INFORMATION Section VIIII - SINSPORT INFORMATION Section VIIIIII - SINSPORT INFORMATION Section VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Skin: May cause irritation on contact.	
Inhalation: Vapor may be harmful. G N. Ap. N. Av. N. Av. N. Av. Signs and Symptoms of Exposure: Eyes and Skin: Irritation, redness. Inhalation: Tratogen, Nutagen, Reporductive Toxin Status: No Contrologeneity: NPTP XNo No Carcinogeneity: NPTP XNo Status 2000 (Circle A) (NFORMATION Exposure: Skin and respiratory system and the analysis (Participation Exposure): Skin eyes, Iwer, Kinters, Iwer, I	Ingestion: May be harmful if swallowed.	
Inflation, central nervous system effects (divziness, headaches, nausea, etc.). Teratogen, Mutagen, Reproductive Toxin Status: No Carcinogenicity: NTP? No IARC Monographs? No Carcinogenicity: NTP? No Cartinogenicity: NTP? No Cartinogenicity: NtP: Row No Control (c): Skin, eyes, liver, kidneys, hymphold system, respiratory system and central nervous system. Teratogen, Mutagen, Reproductive Toxin Status: No Medical Conditions. Conditions. No. Medical Conditions. Conditions. No. Medical Conditions. Conditions. No. Medical Conditions. Conditions. No. Medical Conditions. Rev material in a coordance with local, state and federal regulations. Medical Conditions. SciTion VI - FIRST AD Productive: No. Section VI - FIRST AD Productive: No. Characteristic Information: No. Section VI - FIRST AD Productive: No. Characteristic Information: No. Section VI - FIRST AD Productive: No. Characteristic Information: No. Section VI - FIRST AD Productive: No. Stepping Classification: Tox Nau. Section VI - FIRST AD Productive: No. If and point and quiet and keep warm. Sourcesubase: Raw material data, general toxicology from the t		G N. Ap. N. Ap. N. Av. N. Av. N. Av.
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OSHA Regulated? No Target Organ (S): Skin, eves, liver, kidneys, lymphoid system, respiratory system and central nervous system. Medical Conditions Generally Aggravated by Exposure: Skin and respiratory (astmatike) conditions. Ike) conditions. Reading Conditions. Health Hazards, Chronic: Reports have associated repeated or prolonged occupational system. Scoreitons refered to as Solvents with permanent brain and central nervous system damage to one or more of larget organs. Generation of the Solvents with permanent brain and central nervous system damage to one or more of larget organs. Generation of the Solvents with permanent brain and central nervous system damage to one or more of larget organs. Generation of the Solvents with permanent brain and central nervous system of the sector organization sector organization of the sector organization or the sector organization organizatio organization organization organization organizatio o		
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Medical Conditions Generally Aggravated by Exposure: Skin and respiratory (astma- like) conditions. Unterlined Table Minimatory (astma- stress of the period of the period of prolonged occupations. Health Hazards, Chronic: Reports have associated repeated or prolonged occupations. Bispos of spilled material in accordance with local, state and federal regulations. Gamage to one or more of target organs. Bispos of spilled material in accordance with local, state and federal regulations. SECTION IV - FIRST AD MEASURES Bispos of spilled material in accordance with local, state and federal regulations. SECTION IV - FIRST AD MEASURES Bispos of spilled material in accordance with local, state and federal regulations. Section Kins, Skin Contact: Flush thoroughly with cool water. Remove and wash contaminated folting before ruse. Inhalation: If ill effects occur from breathing vapors, feant and quiet and keep warm. Section VI - FIRST AD MEASURES Fiam Mability: Flammabile Material data, general toxicology from the trade for simila products. Section 302 Extremely Hazardous Chemicals: None Section 302 Extremely Hazardous Chemicals: 1 Butanol Section 313 Tai 2 Hazard Class: E0 Section 313 Tai 2 Hazard Chass: B2 Section 313 Tai 2 Hazard Class: B2 Fash Point method used): 95° f 40° C) PMco Section 313 Tai 2 Hazard Class: B2 Fash Point method used): 95° f 40° C) PMco Section 313 Tai 2 Hazard Class: B2 Section 313 Tai Elepsone Mazards: No. No. Section 313		
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Line general failer Floor Floore vormiting: Call a physician immediately. Eye Contact: Flust eyes with running water for at least 15 minutes. If irritation persists, obtain medicately. Eye Contact: Flust Packing Group: eyes with running water for at least 15 minutes. If irritation persists, obtain medicately. Eye Contact: Flust Packing Group: attention. Skin Contact: Flust horoughly with cool water. Remove and water Prepared By: Nike Elms remove viciniting before reuse. Inhalation: If ill effects occur from breathing vapors, products. Telephone Number: 651-481-1900 Section V - FIRE FIGHTING MEASURES Section XVI - REGULATORY INFORMATION Section V - FIRE FIGHTING MEASURES Section XVI - Regulations Flammable Limits: N. Av. LEL .7% UEL 10.% Extinguishing Media Foam? X Water Fog? X Alcohol Foam? CO2? X Dry Chemical? X Vaporizing Liquid? X Other? Section 311/312 Hazard Category: Immediate health, chronic health, fire. Section 311/312 Hazard Category: Immediate health, chronic health, fire. Section 313 Toxic Chemicals: 1 Butanol Use water spray to keep containers cool. N.Av. Water or ereuducive defects as trace impurities in the standard industrial materials used in the manufacture of this product. Section VI - ACCIDENTAL RELEASE MEASURES Section NVII - OTHER INFORMATION <th></th> <th></th>		
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Section XV - FIRE FIGHTING MEASURES Section XVI - REGULATORY INFORMATION US Federal Regulations Flammability: Flammable Limits: N. Av. Extinguishing Media Water? Foam? X Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Exclude air. Water hose stream may spread fire. Use water spray to keep containers cool. Unusual Fire and Explosion Hazards: N. Av. Ubse water spray to keep containers cool. Nornel, for flammability Classification: Not known Section VI - ACCIDENTAL RELEASE MEASURES Section 313 Toxic Chemicals: I Butanol Steps to be Taken in Case Material is Released or Spilled: WHIIS Controlled Product Hazard Class: B2 Section VI - ACCIDENTAL RELEASE MEASURES Section VI - OTHER INFORMATION Sectorion VI - Accoloesting spill with inert material (sand, earth, etc). Collect spill with absorbent material (example: floor-dri). Wash affected area with soap and water. Section NU - OTHER INFORMATION Sectorion VI - HANDLING AND STORAGE 2. A. Health Hazard _3. A. Fire Hazard _0. A. Reactivity Hazard Precedutions: Keep out of reach of children. O. A. Reactivity Hazard Nother Pr		Telephone Number: 651-481-1900
SECTION V - FIRE FIGHTING MEASURES Iter mability: Flammable Autoignition Temperature: N. Ap. Flash Point (method used): 95 % (40 °C) P/Mcc Flammable Limits: N. Av. LEL .7% UEL 10.% Extinguishing Media Water? Foam? X Water Fog? X Alcohol Foam? CO2? X Dry Chemical? X Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Exclude air. Water hose stream may spread fire. Use water spray to keep containers cool. Water fog numbel liquid. State Regulations NOTICE STATE OF CALIFORNIA Sensitivity to Mechanical Impact: Not known Water material (sand, earth, etc). collect spill with the manufacture of this product. International Regulations Stepts to be Taken in Case Material is Released or Spilled: WHMIS Controlled Product Hazard Class: B2 Sections to be Taken in case in handling and Storing: None None None Nerpeations: Keep out of reach of children. One store near heat or open filame. Other Precautions: Keep out of reach of children. Open filame. Other Taken in Handling and Storing: N		
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