OFOTION A PROPUST A	
SECTION 1 - PRODUCT A Product Name:	ND COMPANY INFORMATION PEERCO 321 ADHESIVE REMOVER
Manufacturer:	PEERLESS QUALITY PRODUCTS, INC.
Emergency	12416 CLOVERDALE, DETROIT, MI 48204 313-933-7525
Telephone:	
Preparer's Name: Title:	HENRY P. GREENE TECHNICAL DIRECTOR
Date Prepared:	10/14/14
Supersedes Date:	1/12/04 ON INFORMATION ON INGREDIENTS
Chemical Name:	Potassium Hydroxide (45%)
CAS #:	1310-58-3
% W: Exposure Limit:	.59 2mg/m³ ceiling
Caroinagon	None
Carcinogen: SECTION 3 - HAZARDS ID	
Emergency Overview	
Physical Appearance/odor:	Light brown gel-orange odor
Warning Statements:	Causes eye irritation
Primary Routes of	May cause skin irritation
Entry	
Eyes: Skin:	Causes irritation May cause irritation
Inhalation:	Mist of concentrate may cause irritation
Ingestion:	May cause nausea, vomiting, diarrhea, irritation
Medical Conditions	Not available
Aggravated: SECTION 4 - FIRST AID M	
Eyes:	Flush with water for 15 minutes and see
China	physician immediately
Skin:	Flush with water for 15 minutes if irritation persist see a physician
Inhalation:	Remove to fresh air, see physician immediately DO NOT INDUCE VOMITING. Give large
Ingestion:	amounts of water or milk and see physician
SECTION 5 - FIRE-FIGHTI	immediately
Flash Point:	120° F
Method Used:	PMC
Flammable Limits: Fire Extinguishing	None Determined LEL: UEL:
Media:	Alcohol Foam, Dry Chemical, CO ₂
Fire or Explosion Hazards:	Combustible liquid
Special Fire Fighting	
Procedures:	Use SCBA and protective clothing Use full bunker gear where warranted
<u>NFPA</u>	Handle as an oil fire
Health Hazard: Flammability:	1
Reactivity:	2
Special Hazards:	
	_
SECTION 6 - ACCIDENTAL	L RELEASE MEASURES
SECTION 6 - ACCIDENTAL Steps to be taken if released or spilled:	_
Steps to be taken if released or spilled: Environmental	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A
Steps to be taken if released or spilled: Environmental Impact:	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame.
Steps to be taken if released or spilled: Environmental Impact: Secondary Hazards: SECTION 7 - HANDLING A	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A A spill or leak may result in a slippery floor.
Steps to be taken if released or spilled: Environmental Impact: Secondary Hazards: SECTION 7 - HANDLING A Storage Precautions:	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A A spill or leak may result in a slippery floor.
Steps to be taken if released or spilled: Environmental Impact: Secondary Hazards: SECTION 7 - HANDLING A Storage Precautions: Handling Precautions:	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A A spill or leak may result in a slippery floor. ND STORAGE Keep away from heat, sparks Keep lids tightly closed
Steps to be taken if released or spilled: Environmental Impact: Secondary Hazards: SECTION 7 - HANDLING A Storage Precautions: Handling Precautions:	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A A spill or leak may result in a slippery floor. ND STORAGE Keep away from heat, sparks Keep lids tightly closed
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Steps to be taken if released or spilled: Environmental Impact: Secondary Hazards: SECTION 7 - HANDLING A Storage Precautions: Handling Precautions: SECTION 8 - EXPOSUR CONTROL MEASURES:	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A A spill or leak may result in a slippery floor. ND STORAGE Keep away from heat, sparks Keep lids tightly closed
Steps to be taken if released or spilled: Environmental Impact: Secondary Hazards: SECTION 7 - HANDLING A Storage Precautions: Handling Precautions: SECTION 8 - EXPOSUR CONTROL MEASURES: Personal Protective Equipment	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A A spill or leak may result in a slippery floor. ND STORAGE Keep away from heat, sparks Keep lids tightly closed RECONTROLS AND PERSONAL PROTECTIVE EQUIPMENT Normal
Steps to be taken if released or spilled: Environmental Impact: Secondary Hazards: SECTION 7 - HANDLING A Storage Precautions: Handling Precautions: SECTION 8 - EXPOSUR CONTROL MEASURES: Personal Protective Equipment Respiratory:	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A A spill or leak may result in a slippery floor. MD STORAGE Keep away from heat, sparks Keep lids tightly closed RECONTROLS AND PERSONAL PROTECTIVE EQUIPMENT Normal
Steps to be taken if released or spilled: Environmental Impact: Secondary Hazards: SECTION 7 - HANDLING A Storage Precautions: Handling Precautions: SECTION 8 - EXPOSUR CONTROL MEASURES: Personal Protective Equipment	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A A spill or leak may result in a slippery floor. ND STORAGE Keep away from heat, sparks Keep lids tightly closed RE CONTROLS AND PERSONAL PROTECTIVE EQUIPMENT Normal None Safety glasses with side shields Latex/Neoprene
Steps to be taken if released or spilled: Environmental Impact: Secondary Hazards: SECTION 7 - HANDLING A Storage Precautions: Handling Precautions: SECTION 8 - EXPOSUR CONTROL MEASURES: Personal Protective Equipment Respiratory: Eyes:	L RELEASE MEASURES Dike and absorb with inert material. Keep away from heat, sparks and open flame. N/A A spill or leak may result in a slippery floor. ND STORAGE Keep away from heat, sparks Keep lids tightly closed RECONTROLS AND PERSONAL PROTECTIVE EQUIPMENT Normal None Safety glasses with side shields

Specific Gravity: (Water = 1) 0.90 Density: (Lbs/gal) 7.52 VOC(Lbs/Gal) Theoretical: 7.0 CAS # 5989-27-5 PH @ Concentrate: 8-9 Boiling Point: 310°F Vapor Density (Air=1) >1 Vapor Pressure 8-9 @mm Hg psi: >1 Vapor Pressure 7 Evaporation Rate 7 (Water=1): >1 Solubility in water: Dispersible Viscosity: <10 cps Appearance and Light brown gel-Orange odor Odor: Material State: Liquid Stability: Stable Hazardous Materials Stable Release/Normal Processes: Products: Burning produces CO, CO ₂ and smoke Hazardous Decomposition Products: Burning produces CO, CO ₂ and smoke Hazardous Polymerization: Will not occur SECTION 11-TOXICOLOGICAL INFORMATION Health Effects - Hazardous Constituents: N/A SECTION 11- TOXICOLOGICAL INFORMATION Polymerishipping None	Density: VOC(Lbs/Gal) Theoretical: CAS # 5989-27-5 PH @ Concentrate: Boiling Point: Vapor Density (Air=1) Vapor Pressure @ Fmm Hg psi: % Solid By Weight: Evaporation Rate (Water=1): Solubility in water: Viscosity: Appearance and Odor: Material State: SECTION 10 - STABILITY AND REA Stability: Hazardous Material Release/Normal Processes: Physical Stresses To Avoid: Incompatible Materials:	(Lbs/gal) 7.52 7.0 8-9 310°F >1 None Determined 7 >1 Dispersible <10 cps Light brown gel-Orange odor Liquid
VOC(Lbs/Gal) Theoretical: 7.0 CAS # 5989-27-5 PH @ Concentrate: 8-9 Boiling Point: 310°F Yapor Density (Air=1) >1 Vapor Pressure @mm Hg psi: % Solid By Weight: Tevaporation Rate (Water=1): >1 Solubility in water: Dispersible Viscosity: <10 cps Appearance and Light brown gel-Orange odor Odor: Material State: Liquid SECTION 10 - STABILITY AND REACTIVITY Stability: Stable Hazardous Material Release/Normal Processes: None Physical Stresses To Avoid: None SECTION 11 - TOXICOLOGICAL INFORMATION Health Effects - Hazardous Constiuents: N/A SECTION 12 - ECOLOGICAL INFORMATION Method: See Local, State and Federal Regulations SECTION 14 - TRANSPORTATION INFORMATION DOT Proper Shipping Name: Compounds, cleaning liquid Hazard class: None Identification No: None Healter Stresses None, None Healter Stresses None Packing group: None Highway/Rail: Combustible Air/Ship: Terpene Hydrocarbons, N.O.S., 3, UN 2319, III Farmable None None Highway/Rail: None	VOC(Lbs/Gal) Theoretical: CAS # 5989-27-5 PH @ Concentrate: Boiling Point: Vapor Density (Air=1) Vapor Pressure @ Fmm Hg psi: % Solid By Weight: Evaporation Rate (Water=1): Solubility in water: Viscosity: Appearance and Odor: Material State: SECTION 10 - STABILITY AND REA Stability: Hazardous Material Release/Normal Processes: Physical Stresses To Avoid: Incompatible Materials:	7.0 8-9 310°F >1 None Determined 7 >1 Dispersible <10 cps Light brown gel-Orange odor Liquid
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SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

EPCRA (SARA TITLE III) 302 EXTREMELY HAZARDOUS SUBSTANCE. CHEMICALS LISTED: NONE

EPCRA (SARA TITLE III) 311/312 CHEMICALS LISTED: NONE EPCRA (SARA TITLE III) 313 CHEMICALS SUBJECT TO REPORTING ARE: NONE

CERCLA-requires notification to the National Response Center of release of quantities of Hazardous Substance equal to or greater than the reportable quantities in 40 CFR 302.4 CHEMICALS LISTED ARE: Potassium Hydroxide 1000 RQ (lbs) 370,370 to match or exceed RQ All ingredients of this product are listed on the TSCA Inventory RCRA HAZARDOUS WASTE NO. (40 CFR 261.33): NONE

SECTION 16 -OTHER INFORMATION

References: Recommended Uses:

EPA List of Lists Adhesive remover