holding eyelids apart to ensure complete irrigation of eye and lid tissue. GET MEDICAL ATTENTION. Inhalation: Remove to fresh air. If breaching is difficult administer oxygen. If respiration stops, give mouth-to-mouth resuscitation. GET MEDICAL ATTENTION. NOTE TO PHYSICIAN: This material is an article and has no significant toxic hazard. Hazardous fumes (CO, CO <sub>2</sub> ) are produced by combustion and may be produced by decomposition at elevated temperatures above 450°F. Effects of Overexposure: Acute: This material is an article and has no significant hazard. This article decomposes at high temperatures, and can produce irritating toxic fumes. Chronic: No significant hazard. No significant hazard. No uses membranes. Toxicity: This material is and article and has no significant toxic hazard. Section III. Fire and Explosion Hazard Data Flash Point: About 500°F. Method: ASTM-D-1929 Flammable Limits(In Air % by Vol.): N/A Auto Ignition Temperature: About 500°F. Method: ASTM-D-1929 Flammable Limits(In Air % by Vol.): N/A Auto Ignition Temperature: Carbon dioxide, dry chemical, water. Special Fire Fighting Procedure & Personal Protection: In case of fire, use water or other extinguishing medium appropriate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases. Unusual Fire & Explosion Hazard: None Eye Protection (Type): N	Material Safety Data Sheet Material Safety Data Sheet maybe used to comply with EC, according to 91/155EC and ANSI Standard Z400.1-1998 Date: October 1, 2008		NFPA Designation 704 Degree of Hazard 4 = Extreme 1 = Slight 3 = High 0 = Insignificant 2 = Moderate Special Hazard	
Identify:       Statfree UCW Dissipative Dual Layer Rubber       Emergency:       Phone: (781) 821-8370         Manufacturer:       Desc Colgate Way Caraton, MA 02021       Fax:(781) 575-0172       Fax:(781) 575-0172         Section II. Health Data       The product is and article and has no significant toxic hazard. Hazardous fumes can be produced I combustion or high temperature decomposition       Hazardous fumes can be produced I combustion or high temperature decomposition         If Exposed to Fumes From Combustion       Fush skin thoroughly with cool water for at least five minutes.       Immediately flush eyes with a directed stream of water for at least IS minutes, while forcibly holding eyelish apart to ensure complete imigation of eye and Id tissue. GET MEDICAL, ATTENTION.         Inhalation:       Remove to fresh air, If breathing is difficult administer oxygen. If respiration stops, give mouth-to-mouth resuscitation. GET MEDICAL ATTENTION.         NOTE TO PHYSICIAN:       This material is an article and has no significant hazard. Hazardous fumes (CO, CO.) are produced by combustion and may be produced by decomposition at elevated temperatures above 450°F.         Effects of Overexposure:       Acute:       This material is an article and has no significant hazard.         Acute:       This material is and article and has no significant bazard.         Route:       No significant hazard.         Route:       About 500°F.       Method: ASTM-D-1929         Hamable Limits(In Air % by Vol):       NA       Section III. Fire and Explosion Haza	Statfree UCTM - Dissipative	Dual Layer Rubber		
First Aid Measures:       The product is and article and has no significant toxic hazard. Hazardous fumes can be produced I combustion or high temperature decomposition         If Exposed to Fumes From Combustion:       Stin Contact:       Flush skin thoroughly with cool water for at least five minutes.         Skin Contact:       Hush skin thoroughly with cool water for at least five minutes.       Immediately flush eyes with a directed stream of water for at least 15 minutes, while forcibly holding eyelids apart to ensure complete irrigation of eye and lid tissue. GET MEDICAL ATTENTION.         Inhalation:       Remove to fresh air. If breathing is difficult administer oxygen. If respiration stops, give mouth-to-mouth resuscitation. GET MEDICAL ATTENTION.         NOTE TO PHYSICIAN:       This material is an article and has no significant toxic hazard. Hazardous fumes (CO, CO) are produced by combustion and may be produced by decomposition at elevated temperatures above 450°F.         Effects of Overexposure:       Acute:       This material is an article and has no significant toxic hazard. This article decomposes at high temperatures, and can produce irritating toxic fumes.         Route:       Fumes from high temperature decomposition are toxic when inhaled and irritating to skin and mucous membranes.         Toxicity:       This material is an article and has no significant toxic hazard.         Note       About 500°F.       Method: ASTM-D-1929         Flaamable Limits(In Air % by Vol.):       N/A         None       Section II. Fire and Explosion Hazard.	Identity: Sta Manufacturer: De On Ca	atfree UC <sup>™</sup> Dissipative Dual Layer R esco Industries Inc. ne Colgate Way unton, MA 02021	ubber <b>Emergency:</b> Phone: (781) 821-8370	
If Exposed to Funes From Combustion:       Function of the second s				
Eye Contact:       Immediately flush cycs with a directed stream of water for at least 15 minutes, while forcibly holding eyelids apart to ensure complete irrigation of eye and lid tissue. GET MEDICAL ATTENTION.         Inhalation:       Remove to fresh air. If breathing is difficult administer oxygen. If respiration stops, give mouth-to-mouth resuscitation. GET MEDICAL ATTENTION.         NOTE TO PHYSICIAN:       This material is an article and has no significant toxic hazard. Hazardous funes (CO, CO, ) are produced by combustion and may be produced by decomposition at elevated temperatures above 450°F.         Effects of Overexposure:       Acute:         Acute:       This material is an article and has no significant toxic hazard. This article decomposes at high temperatures, and can produce irritating toxic funes.         Chronic:       No significant hazard.         Route:       Fumes from high temperature decomposition are toxic when inhaled and irritating to skin and mucous membranes.         Toxicity:       This material is an article and has no significant toxic hazard.         Section III. Fire and Explosion Hazard Data       Section 1000°F.         Flash Point:       About 500°F.         Motto Ignifion Temperature:       About 500°F.         Section IV. Fighting Procedure &       Procedure &         Personal Protection:       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         U	If Exposed to Fumes From Com			
mouth-to-mouth resuscitation. GET MEDICAL ATTENTÓN.         NOTE TO PHYSICIAN:       This material is an article and has no significant toxic hazard. Hazardous fumes (CO, CO,) are produced by combustion and may be produced by decomposition at elevated temperatures above 450°F.         Effects of Overexposure:       Acute:         Acute:       This material is an article and has no significant hazard. This article decomposes at high temperatures, and can produce irritating toxic fumes.         Chronic:       No significant hazard.         Route:       Fumes from high temperature decomposition are toxic when inhaled and irritating to skin and mucous membranes.         Toxicity:       This material is an article and has no significant toxic hazard.         Section III. Fire and Explosion Hazard Data       Flash Point:         About 500°F.       Method: ASTM-D-1929         Flammable Limits(In Air % by Vol.):       N/A         Auto Ignition Temperature:       About 500°F.         Auto Ignition Temperature:       About 500°F.         Special Fire Fighting Procedure &       Earbon dioxide, dry chemical, water.         Special Fire Fighting Procedure &       Resport of the explosion Hazards:         None       Section IV. Ventilation         Respirator (Type):       None         Gloves (Type):       None         Other Protective Equipment:       None         Local exhaust in the	Skin Contact: Eye Contact:	Immediately flush eyes with a holding eyelids apart to ensure ATTENTION.	directed stream of water for at least 15 minutes, while forcibly e complete irrigation of eye and lid tissue. GET MEDICAL	
produced by combustion and may be produced by decomposition at elevated temperatures above 450°F.         Effects of Overexposure:         Acute:       This material is an article and has no significant hazard. This article decomposes at high temperatures, and can produce irritating toxic fumes.         Chronic:       No significant hazard.         Route:       Fumes from high temperature decomposition are toxic when inhaled and irritating to skin and mucous membranes.         Toxicity:       This material is an article and has no significant toxic hazard.         Section III. Fire and Explosion Hazard Data       About 500°F.         Flash Point:       About 500°F.         Auto lgnition Temperature:       About 500°F.         Personal Protection:       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         Unusual Fire & Explosion Hazards:       None         Section IV. Ventilation       Respirator (Type):         Respirator (Type):       None         Other Protective Equipment:       None         Local exhaust in the vicinity of hot processing       Section V. Physical Data         Soling Point (760mm Hg):       N/A         Yapor Density (Air = 1):       N/A         Prevent Volatile:       Nonvolatile         Soling Point (760m Hg 20°C)		mouth-to-mouth resuscitation.	mouth-to-mouth resuscitation. GET MEDICAL ATTENTION.	
Effects of Overexposure:         Acute:       This material is an article and has no significant hazard. This article decomposes at high temperatures, and can produce irritating toxic fumes.         Chonic:       No significant hazard.         Route:       Fumes from high temperature decomposition are toxic when inhaled and irritating to skin and mucous membranes.         Toxicity:       This material is and article and has no significant toxic hazard.         Section III. Fire and Explosion Hazard Data       About 500°F.         Auto Ignition Temperature:       About 500°F.         Auto Ignition Temperature:       About 700°F.         Extinguishing Media:       Carbon dioxide, dry chemical, water.         Special Fire Fighting Procedure &       Personal Protection:         Personal Protection:       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         Unusual Fire & Explosion Hazards:       None         Gloves (Type):       None         Other Protective Equipment:       None         Local exhaust in the vicinity of hot processing         Section V. Physical Data         Boiling Point (760m Hg.):       N/A         Specific Gravity (H,O = 1):       1.05 - 1.50         Vapor Drensity (Air = 1):       N/A <td< td=""><td>NOTE TO PHYSICIAN:</td><td>produced by combustion and r</td><td></td></td<>	NOTE TO PHYSICIAN:	produced by combustion and r		
temperatures, and can produce irritating toxic fumes.         Chronic:       No significant hazard.         Route:       Fumes from high temperature decomposition are toxic when inhaled and irritating to skin and mucous membranes.         Toxicity:       This material is and article and has no significant toxic hazard.         Section III. Fire and Explosion Hazard Data       About 500°F.         Plash Point:       About 500°F.         Plash Point:       About 500°F.         Extinguishing Media:       Carbon dioxide, dry chemical, water.         Special Fire Fighting Procedure &       Proto dioxide, dry chemical, water.         Special Fire Fighting Procedure &       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         Unusual Fire & Explosion Hazards:       None         Gloves (Type):       None         Gloves (Type):       None         Local exhaust in the vicinity of hot processing       Section V. Physical Data         Boiling Point (760mm Hg):       N/A         Specific Gravity (H <sub>2</sub> O = 1):       1.05 - 1.50         Vapor Density (Air = 1);       N/A         Vapor Density (Air = 1);       N/A         Vapor Density (Air = 1);       N/A         Vapor Density (Air = 1);       N/A </td <td>Effects of Overexposure:</td> <td>430°F.</td> <td></td>	Effects of Overexposure:	430°F.		
Chronic: No significant hazard. Route: Fumes from high temperature decomposition are toxic when inhaled and irritating to skin and mucous membranes. Toxicity: This material is and article and has no significant toxic hazard. Section III. Fire and Explosion Hazard Data Flash Point: About 500°F. Method: ASTM-D-1929 Flammable Limits(In Air % by Vol.): N/A Auto Ignition Temperature: About 700°F. Extinguishing Media: Carbon dioxide, dry chemical, water. Special Fire Fighting Procedure & Personal Protection: In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases. Unusual Fire & Explosion Hazards: None Section IV. Ventilation Respirator (Type): None Gloves (Type): None Gloves (Type): None Cother Protective Equipment: None Local exhaust in the vicinity of hot processing Section V. Physical Data Boiling Point (760mm Hg): N/A Specific Gravity (H <sub>0</sub> O = 1): 1.05 - 1.50 Vapor Pressure (mm Hg 20°C): N/A pfl: N/A Percent Volatile: Nonvolatile Solubilty in Water (% by Wt.): Negligible Evaporation Rate (Butyl Acetate = 1): Less than 1	Acute:			
Toxicity:       This material is and article and has no significant toxic hazard.         Section III. Fire and Explosion Hazard Data       About 500°F.       Method: ASTM-D-1929         Flammable Limits(In Air % by Vol.):       N/A       About 700°F.         Carbon dioxide, dry chemical, water.       Carbon dioxide, dry chemical, water.         Special Fire Fighting Procedure &       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         Unusual Fire & Explosion Hazards:       None         Section IV. Ventilation       None         Respirator (Type):       None         Other Protection (Type):       None         Local exhaust in the vicinity of hot processing       Section V. Physical Data         Boiling Point (760mm Hg):       N/A         Specific Gravity (H,O = 1):       1.05 - 1.50         Vapor Pressure (mn Hg 20°C):       N/A         Vapor Density (Air = 1):       N/A         Percent Volatile:       Nonvolatile         Solubility in Water (% by Wt.):       Negligible         Evaporation Rate (Butyl Accetate = 1):       Less than 1		No significant hazard. Fumes from high temperature	No significant hazard. Fumes from high temperature decomposition are toxic when inhaled and irritating to skin and	
Flash Point:       About 500°F.       Method: ASTM-D-1929         Flammable Limits(In Air % by Vol.):       N/A         Auto Ignition Temperature:       About 700°F.         Extinguishing Media:       Carbon dioxide, dry chemical, water.         Special Fire Fighting Procedure &       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         Unusual Fire & Explosion Hazards:       None         Section IV. Ventilation       Respirator (Type):         Respirator (Type):       None         Gloves (Type):       None         Other Protective Equipment:       None         Local exhaust in the vicinity of hot processing       Section V. Physical Data         Boiling Point (760m Hg):       N/A         Specific Gravity (H <sub>1</sub> O = 1):       1.05 - 1.50         Vapor Pressure (mm Hg 20°C):       N/A         Vapor Density (Air = 1):       N/A         Vapor Density (Air = 1):       N/A         Percent Volatile:       Nonvolatile         Solubilty in Water (% by Wt.):       Negligible         Evaporation Rate (Butyl Acetate = 1):       Less than 1	Toxicity:		d has no significant toxic hazard.	
Flammable Limits(In Air % by Vol.): N/A Auto Ignition Temperature: About 700°F. Extinguishing Media: Carbon dioxide, dry chemical, water. Special Fire Fighting Procedure & Personal Protection: In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases. Unusual Fire & Explosion Hazards: None Section IV. Ventilation Respirator (Type): None Gloves (Type): None Gloves (Type): None Eye Protection (Type): None Other Protective Equipment: None Local exhaust in the vicinity of hot processing Section V. Physical Data Boiling Point (760mm Hg): N/A Specific Gravity (H <sub>2</sub> O = 1): 1.05 - 1.50 Vapor Pressure (mm Hg 20°C): N/A pH: N/A Vapor Density (Air = 1): N/A Percent Volatile: Nonvolatile Solubility in Water (% by Wt.): Negligible Evaporation Rate (Butyl Acetate = 1): Less than 1				
Auto Ignition Temperature:       About 700°F.         Extinguishing Media:       Carbon dioxide, dry chemical, water.         Special Fire Fighting Procedure &       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         Unusual Fire & Explosion Hazards:       None         Section IV. Ventilation       None         Respirator (Type):       None         Gloves (Type):       None         Cype Protection (Type):       None         Other Protective Equipment:       None         Local exhaust in the vicinity of hot processing       Section V. Physical Data         Boiling Point (760mm Hg):       N/A         Specific Gravity (H <sub>1</sub> O = 1):       1.05 - 1.50         Vapor Pressure (mm Hg 20°C):       N/A         Pil:       N/A         Vapor Density (Air = 1):       N/A         Solubilty in Water (% by Wt.):       Negligible         Evaporation Rate (Butyl Acetate = 1):       Less than 1			Method: ASTM-D-1929	
Extinguishing Media:       Carbon dioxide, dry chemical, water.         Special Fire Fighting Procedure &       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         Unusual Fire & Explosion Hazards:       None         Section IV. Ventilation       Respirator (Type):         Respirator (Type):       None         Gloves (Type):       None         Other Protective Equipment:       None         Local exhaust in the vicinity of hot processing       Section V. Physical Data         Boiling Point (760mm Hg):       N/A         Specific Gravity (H <sub>2</sub> O = 1):       1.05 - 1.50         Vapor Pressure (mm Hg 20°C):       N/A         PH:       N/A         Vapor Density (Air = 1):       N/A         Percent Volatile:       Nonvolatile         Solubility in Water (% by Wt.):       Negligible         Evaporation Rate (Butyl Acctate = 1):       Less than 1				
Special Fire Fighting Procedure &       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         Unusual Fire & Explosion Hazards:       None         Section IV. Ventilation       None         Respirator (Type):       None         Gloves (Type):       None         Eye Protection (Type):       None         Other Protective Equipment:       None         Local exhaust in the vicinity of hot processing         Section V. Physical Data         Boiling Point (760mm Hg):       N/A         Specific Gravity (H <sub>2</sub> O = 1):       1.05 - 1.50         Vapor Pressure (mm Hg 20°C):       N/A         PH:       N/A         Pil:       N/A         Percent Volatile:       Nonvolatile         Solubility in Water (% by Wt.):       Negligible         Evaporation Rate (Butyl Acetate = 1):       Less than 1			watan	
Personal Protection:       In case of fire, use water or other extinguishing medium appropiate for surrounding fires. Use self-contained breathing apparatus and full protective equipment. All fires liberate toxic gases.         Unusual Fire & Explosion Hazards:       None         Section IV. Ventilation       None         Respirator (Type):       None         Gloves (Type):       None         Eye Protection (Type):       None         Cocal exhaust in the vicinity of hot processing       None         Section V. Physical Data       Section Gravity ( $H_2O = 1$ ):         Boiling Point (760mm Hg):       N/A         Specific Gravity ( $H_2O = 1$ ):       1.05 - 1.50         Vapor Pressure (mm Hg 20°C):       N/A         Pit:       N/A         Pit:       N/A         Percent Volatile:       Nonvolatile         Solubilty in Water (% by Wt.):       Negligible         Evaporation Rate (Butyl Acetate = 1):       Less than 1			water.	
Unusual Fire & Explosion Hazards:       None         Section IV. Ventilation         Respirator (Type):       None         Gloves (Type):       None         Eye Protection (Type):       None         Other Protective Equipment:       None         Local exhaust in the vicinity of hot processing         Section V. Physical Data         Boiling Point (760mm Hg):       N/A         Specific Gravity (H <sub>2</sub> O = 1):       1.05 - 1.50         Vapor Pressure (mm Hg 20°C):       N/A         PH:       N/A         Part       N/A         Part       N/A         Por Density (Air = 1):       N/A         Percent Volatile:       Nonvolatile         Solubilty in Water (% by Wt.):       Negligible         Evaporation Rate (Butyl Acetate = 1):       Less than 1		In case of fire, use water or oth		
Respirator (Type):NoneGloves (Type):NoneEye Protection (Type):NoneOther Protective Equipment:NoneLocal exhaust in the vicinity of hot processingSection V. Physical DataBoiling Point (760mm Hg):N/ASpecific Gravity ( $H_2O = 1$ ):1.05 - 1.50Vapor Pressure (mm Hg 20°C):N/APH:N/AVapor Density (Air = 1):N/APercent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1	Unusual Fire & Explosion Haza		atus and full protective equipment. All fires liberate toxic gases.	
Gloves (Type):NoneEye Protection (Type):NoneOther Protective Equipment:NoneLocal exhaust in the vicinity of hot processingSection V. Physical DataBoiling Point (760mm Hg):N/ASpecific Gravity ( $H_2O = 1$ ):1.05 - 1.50Vapor Pressure (mm Hg 20°C):N/APH:N/AVapor Density (Air = 1):N/APercent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1				
Eye Protection (Type):NoneOther Protective Equipment:NoneLocal exhaust in the vicinity of hot processingSection V. Physical DataBoiling Point (760mm Hg):N/ASpecific Gravity ( $H_2O = 1$ ):1.05 - 1.50Vapor Pressure (mm Hg 20°C):N/APH:N/AVapor Density (Air = 1):N/APercent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1				
Other Protective Equipment:NoneLocal exhaust in the vicinity of hot processingSection V. Physical DataBoiling Point (760mm Hg): $N/A$ Specific Gravity (H <sub>2</sub> O = 1): $1.05 - 1.50$ Vapor Pressure (mm Hg 20°C): $N/A$ pH: $N/A$ vapor Density (Air = 1): $N/A$ Percent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1				
Section V. Physical DataBoiling Point (760mm Hg): $N/A$ Specific Gravity (H <sub>2</sub> O = 1): $1.05 - 1.50$ Vapor Pressure (mm Hg 20°C): $N/A$ pH: $N/A$ Vapor Density (Air = 1): $N/A$ Percent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1				
Boiling Point (760mm Hg):N/ASpecific Gravity ( $H_2O = 1$ ):1.05 - 1.50Vapor Pressure (mm Hg 20°C):N/ApH:N/AVapor Density (Air = 1):N/APercent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1	Local exhaust in the vicinity of l	hot processing		
Boiling Point (760mm Hg):N/ASpecific Gravity (H2O = 1): $1.05 - 1.50$ Vapor Pressure (mm Hg 20°C):N/ApH:N/AVapor Density (Air = 1):N/APercent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1	Section V. Physical Data			
Specific Gravity $(H_2O = 1)$ :1.05 - 1.50Vapor Pressure (mm Hg 20°C):N/ApH:N/AVapor Density (Air = 1):N/APercent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1	Boiling Point (760mm Hg):	N/A		
Vapor Pressure (mm Hg 20°C):N/ApH:N/AVapor Density (Air = 1):N/APercent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1	Specific Gravity $(H_2O = 1)$ :	1.05 - 1.50		
Vapor Density (Air = 1):N/APercent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1	Vapor Pressure (mm Hg 20°C):			
Percent Volatile:NonvolatileSolubilty in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1				
Solubility in Water (% by Wt.):NegligibleEvaporation Rate (Butyl Acetate = 1):Less than 1				
Evaporation Rate (Butyl Acetate = 1): Less than 1				
••			ack	
	Apperance and Color:	billootii ruooci miisii, biuc bi		

Section VI. Hazardous Ingredients Ingredients Presenting a Significant			
Hazard:	This material is an "article" under the definitions of the OSHA Hazard Communication Standard (29 CFR 1910.1200). As such, it does not release, or otherwise produce by exposure, a hazradous chemical under normal conditions of use.		
Threshold Limit Value %:	Not applicable		
Section VII. Hazardous Reactivi	ity		
Incompatiblity:	Nonreactive.		
Hazardous Decomposition Products:	$CO$ , $CO_2$ - This article can be forced to burn by continuous application of intense heat. The primary combustion products will be CO and $CO_2$ . Other gases will include small amounts of aromatic and aliphatic hydrocarbons, and oxides of nitrogen and sulfer. The major hazard is the asphyxiant carbon monoxide.		
Conditions to Avoid:	Keep away from heat for prolonged periods.		

## Section VIII. Handling and Storage

Handling and Storage Precautions: Use applicable fire and safety code precautions for warehousing.

## Section IX. Environmental Protection

 Procedure in Case of Spill or Release:
 N/A

 Waste Disposal Method:
 Submit for disposal in accordance with local, state, and federal regulations.

## Section X. Regulatory Status

Not classified as a hazardous waste under RCRA

## Section XI. Additional Information

Always wear rubber gloves when cleaning exhuast equipment or other surfaces. If using cleaning solvents, follow their specific MSDS recommendations for use

Disclaimer

The information given in this publication has been worked up to the best of the knowledge of Desco Industries Inc, as well as taking into consideration the applicable laws and regulations. We cannot anticipate all conditions under which this information and our products or the products of the manufacturers in combination with our products may be used. We accept no responsibility for the results obtained by the application information or the safety and suitability of our product or product combination with other products. Users are advised to make their own tests to determine the safety and suitability of each such product or product combination for their own purposes. Unless otherwise agreed in writing, we sell the products without warranty, and buyers end users assume responsibility and liability for loss or damage arising from the handling and use of our products, whether used alone or in combination with other products.

N/A = Not Applicable; NE = None Established