**Safety Data Sheet**May be used to comply with OSHA's Hazard
Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

**U.S. Department of Labor** Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY Rose Brand Arena

	e fabric, 100% polyester)	applicable or no information is available, the space must be marked to indicate that.				
Section I						
Supplier's name Rose Brand Wipers, Inc.		Emergency Telephone Number 917-539-3763				
Address 4 Emerson Lane, Secaucus NJ 07094		Telephone Number for Information 800-223-1624 x 115 or 201-809-1730 x115				
		Date Prepared May 8, 20	20			
	Preparer Robert Bertrand					
Section II—Hazardous Ingredients/Id	lentity Information					
Hazardous Components (Specific Chemical	OSHA PEL ACGIH TLV	Other Limits OSHA PEL ACGIH TLV Recommended % (optional)				
none						
Section III—Physical/Chemical Chara	acteristics					
Boiling Point	Not applicable	Specific Gravity (H <sub>2</sub> 0 = 1)		Not applicable		
Vapor Pressure (mm Hg)	Not applicable	Melting Point		Not reported		
Vapor Density (AIR = 1)	Not applicable	Evaporation Rate (Butyl Acetate = 1)		Not applicable		
Solubility in Water not soluble	<u> </u>					
Appearance and Odor dyed textile fabric	with no odor					
Section IV—Fire and Explosion Haza	ard Data					
Flash Point (Method Used) none		Flammable Limits unknown	LEL unknown	<sup>UEL</sup> unknown		
Extinguishing Media Water Spray or	CO <sub>2</sub> or Foam		1	1		
Special Fire Fighting Procedures Firefigl	hters should wear protec	tive equipment commensur	ate with the co	nditions of the fire.		
-				-		
Unusual Fire and Explosion Hazards None	e known. This material will melt	and burn in a fire as would nylon o	r polyester fabrics	and emit hazardous by		
products associated with the burning of such		·		•		

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Section V—Reactivity Data								
Stability		Unstable		Conditions to Avoid none determined				
		Stable	Stable					
Incompatibility (Materials to Avoid) not determined								
Hazardous Decomposition or Byproducts carbon dioxide, carbon monoxide								
Hazardous Polymerization		May Occur	Conditions to Avoid		none determined			
		Will Not Occur	Will not Occur					
Section VI-	-Health Hazard Data	1	•	•				
Route(s) of En	try Eyes? Not likely	Inhalation? Not expected an inhalation hazard	I to pose Skin? Not expected to pose a Ingestion? Not expected to pose a skin hazard an ingestion hazard					
Health Hazard	Health Hazards (Acute and Chronic) none known; no toxicity information available							
		· · · ·						
Carcinogenicit	у	NTP? No	IARC M	onographs? No	OSHA Regulated? No			
Signs and Syn	nptoms of Exposure no	ne recognized						
M " 10 "								
Medical Conditions  Generally Aggravated by Exposure None known. The product is fabric material. No special precautions are necessary. Where large quantities of material are stored, general ventilation should be adequate.								
Emergency and First Aid Procedures: none needed; wear clothing and/or gloves if any skin irritation occurs								
Section VII-	-Precautions for Sa	fe Handling and Use						
Steps to Be Taken in Case Material Is Released or Spilled The product is fabric material: no spill precautions are necessary								
Waste Disposal Method Follow local disposal guidelines. Placement in normal landfill should pose not issues.								
Precautions to Be Taken in Handling and Storing The product is fabric material. No special precautions are necessary. Where large quantities of material are stored, general ventilation should be adequate.								
Other Precautions								
Ocadica VIII. Ocades I Massaures								
Section VII—Control Measures  Respiratory Protection (Specify Type) page paged of								
Ventilation	Local Exhaust none	none needed		Special				
Vontilation	Mechanical (General)			Other				
Protective Glo			Eve Pro					
Protective Gloves unnecessaryt Eye Protection none needed  Other Protective Clothing or Equipment none needed								
Work/Hygienic Practices clean your hands								