## **Material 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 (as Used on Label and List)
Shur-Brite Quick Change Surface Conditioning Discs

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.

Section I	
Manufacturer's name Superior Abrasives Inc.	Emergency Telephone Number 1-937-278-9123
Address (Number, Street, City, State and ZIP Code)	Telephone Number for Information 1-937-278-9123
4800 Wadsworth Road	Date Prepared January 1, 2006
Dayton, OH 45413	Signature of Preparer (optional)
Section II—Hazardous Ingredients/Identity Information	
Hazardous Components (Specific Chemical Identity, Common Name(s))	Other Limits

Hazardous Components (Specific Chemical Identity, Common Name(s))	Other Limits			
	OSHA PEL	ACGIH TLV	Recommended	% (optional)
Abrasive Grain: Aluminum Oxide or	15mg/m <sup>3</sup>	10mg/m <sup>3</sup>		0-65
Silicon Carbide	15mg/m <sup>3</sup>	10mg/m <sup>3</sup>		0-65
Substrate: Nylon Fibers	N/A	N/A		10-40
Binder: Phenol Formaldehyde Resin (Cured)	N/A	N/A		10-40
Substrate: Polyester Fibers	N/A	N/A		0-10
Binder: Acrylic Resin (Cured)	N/A	N/A		1-10
Scrim: Polyester or Cotton Cloth	N/A	N/A		10-40
Fastener: Steel or Nylon 6	N/A	N/A		2-8

Section III—Physical/Chemical Characteristics				
Boiling Point N/A	Specific Gravity (H <sub>2</sub> 0 = 1) N/A			
Vapor Pressure (mm Hg) N/A	Melting Point N/A			
Vapor Density (AIR = 1)N/A	Evaporation Rate (Butyl Acetate = 1) N/A			

Appearance and Odor MAROON NONWOVEN FIBER MATERIAL FORMED INTO A RING BOUND WITH A STEEL CLASP

Section IV—Fire and Explosion Hazard Data					
Flash Point (Method Used) N/A	Flammable Limits	LEL N/A	UEL N/A		
Extinguishing Media Carbon Dioxide, Water, Foam					
Special Fire Fighting Procedures Do not release runoff from fire control methods to sewers or waterways.					

Unusual Fire and Explosion Hazards Because fire may produce toxic thermal decomposition products wear a self-contained

Breathing apparatus (SCBA) with a full face piece operated in pressure demand or positive pressure mode.

(Reproduce locally) OSHA 174 Sept. 1985

Unstable   Conditions to Avoid   None	Section V—	Reactivity Data				
Incompatibility (Materials to Avoid) None  Hazardous Decomposition or Byproducts None  Will Not Occur XX  Section VI—Health Hazard Data  House(s) of Entry Inhabition? Ariborne Dust Skin, eye, nasal, and respiratory irritation from prolonged contact  Carcinogenicity N/A NTP? N/A IARC Monographs? N/A OSHA Regulated? no  Signs and Symptoms of Exposure Deposits of Material on the skin, in the eyes and/or nasal passages. Coughing and/or difficulty  Breathing may be present.  Medical Conditions Generally Aggravated by Exposure Pulmonary Disorders  Emergency and First Aid Procedures  Provide fresh air Cough to clear throat. Flush eyes with water, wash skin with water.  Section VII—Precautions for Safe Handling and Use  Steps to Be Taken in Case Material is Heleased or Spilled No special procedures  Waste Disposal Method By any conventional means in accordance with applicable laws.  Precautions to Be Taken in Handling and Storing No special procedures  Other Precautions Observe recommended running speeds  Section VII—Control Measures  Respiratory Protection (Specify Type) utilize approved respiratory protection for nuisance dust.  Ventilation Local Exhaust Utilize to keep airborne concentration below limits  Mechanical (General) Appropriate hoods and dust collection recommended  Protective Gloves Recommended to protect skin from abrasion  Eye Protection Face shield or goggles when grinding  Other Processive Clothing or Equipment None	Stability		Unstable		Conditions to Avoid No	ne
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Work/Hygienic Practices Ordinary personal cleanliness practices	Other Protecti	ve Clothing or Equipme		1		
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