

Material Safety Data SheetDR06 Twinn Razor-Prem
Common Name: (used on label and list)#71
p.1

May be used to comply with OSHA's Hazard Communication Standard 29CFR 1910, 1200.

Standard must be consulted for specific requirements.

SECTION IManufacturer's Name Dunovan Industries
(or Importer of Record)
Street Address 13401 McCormick Drive
City, State, and ZIP Tampa, FL 33626
Signature of Preparer (Optional) _____

Emergency Telephone Number

813-854-1547

Other Information Calls

813-854-1547Date Prepared 06/05/03**SECTION II - Hazardous/ Identity Information**

Hazardous Components (Specific Chemical Identity, Common Name(s): / OSHA PEL / ACGIH TLV / Other Limits / % (optional):

Handle: Polystyrene, CAS 9003-53-6. No exposure standards established.Blade: Stainless Steel-metal alloy- which may contain Chromium, Copper, Manganese and Nickel. (These aforementioned metals are in Section 313 of the Sara Act).Made in Korea**SECTION III - Physical/ Chemical Characteristics**

Boiling Point	<u>N/A</u>	Specific Gravity (H2O = 1)	<u>0.92 - 0.970</u>
Vapor Pressure (mm Hg.)	<u>N/A</u>	Melting Point	<u>225 - 229 deg F</u>
Vapor Density (AIR = 1)	<u>1.04 1.17 lb/gal</u>	Evaporation Rate	<u>N/A</u>
Solubility in Water	<u>Insoluble</u>		
Appearance and Odor	<u>No Odor Established, Color Natural, Orange or Blue</u>		

SECTION IV- Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	VEL
<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>
Extinguishing Media			
<u>Use water fog, foam, dry chemical, halon or CO2</u>			

Special Fire Fighting ProceduresFire Fighters should use self-contained breathing apparatus. Use water spray to cool fire, but may cause frothing**Unusual Fire and Explosion Hazards**Oxygen-lean conditions may produce carbon monoxide and irritating smoke and toxic fumes**SECTION V - Reactivity Data**

Stability	Unstable _____	Conditions To Avoid
	Stable <u>XX</u>	<u>Temperatures over 650 deg F may cause resin degradation</u>

Incompatibility (Materials To Avoid)Fluorine, Strong Oxidizing agents**Hazardous Decomposition or Byproducts**N/A

Hazardous	May Occur _____	Conditions To Avoid
Polymerization	May Not Occur <u>XX</u>	<u>N/A</u>

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SECTION VI - Health Hazard Data

Route(s) of Entry	Inhalation? Yes	Eyes? Yes	Skin? Yes	Ingestion? Yes, by intentional
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Health Hazards (Acute and Chronic) NFPA 654 and 68 indicate possible explosion hazard of dust particles

Carcinogenicity	NTP? Not Applicable	IARC Monographs? Not Applicable	OSHA Regulated? Yes
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Signs and Symptoms of Exposure: Usual discomfort of inhalation in heavy dust conditions.

Medical Conditions Generally Aggravated by Exposure: Raw material dust cause discomfort or irritation to nasal and respiratory passages.

Emergency and First Aid Procedures: Remove individual to fresh air. On skin wash with soap and water.

SECTION VII - Precautions for Safe Handling and Use

Steps To Be Taken in Case Material is Released or Spilled:
vacuum or sweep.

Waste Disposal Method:

Normal refuse methods or controlled incineration.

Precautions To Be Taken In Handling and Storing:
Store at normal temperatures away from high heat.

Other Precautions:

Electrostatic Accumulation can occur, use proper grounding procedures

SECTION VIII - Control Measures

Respiratory Protection (Specify Type): Normally none needed.

	Local Exhaust:	Special:
Ventilation	Sufficient to maintain	N/A
	Mechanical (General):	Other:
	N/A	N/A

Protective Gloves: Not Normally Required Eye Protection: As Per OSHA standard 29 CFR 1910.133

Other Protective Clothing or Equipment: Normal work clothing covering arms and legs (when dealing with dust)

Work/ Hygienic Practices: Normal soap and water cleaning procedures.

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