				QUICK IDENTIFIER (In Plant Common Name)				
MATERIAL SA	MATERIAL SAFETY DATA SHEET			R25B Tape		R25B		
Manufacturer's				Emergency		800-635-3456		
Name	RAVEN INDUSTRIES INC.			Telephone Numbers		605-335-0174		
Address				Other				
	P.O. Box 5107 Sioux Falls, SD 57117			Information 1813 "E"		Avenue		
				Sioux Falls, SD 57104				
Signature of Perso	on			Date				
Responsible for P	reparation	Jan Sm	ilk	Prepared		February 25,	2008	
Section 1 - IDEN	TITY							
Common Name: (Used	l on Label)	R25B Tape		CAS	N/A			
Trade Name Synoi	•			Number(s)				
Chemical N/A	· ·			Chemical	Polyolefin			
Name				Family	Synthetic Elastomer			
Formula NA								
Section 2 - HAZ	ARDOUS	NCREDIENTS						
			Comment		Thurst	leelt Valore ( - 15 )		
-	us Compone	ent(s) - Chemical and	Common Na	nr %	i nresnoid L	imit Value (units)		
None								
Section 3 - PHYS		CHEMICAL CHAR		TICS (Fire & I	_	ta)		
Boiling		Not Applicable (N/A	.)	Specific	1.04	Vapor	N/A	
Point				Gravity		Pressure, mmH	lg	
Percent Volatile by Volume (%)	N/A	Vapor Density	N/A	Evaporation Rate	N/A			
Solubility in Water	Insoluble in Water			Reactivity in Water	N/A			
Appearance and Odor	Black, odo	orless tape, plastic rele	ease liner					
Flash	450°F	Flammability Limits	Lower	Upper	Auto Ignition	N/A		
Point		in Air, by Volume (%)	N/A	N/A	Temperature			
Extinguisher Vledia	Use wate	er spray, dry chemical	or carbon d	lioxide				
Special Fire								
Special Fire Fighting Proced.	Use wate	er spray to cool fire ex	κposed surfa	ces and to prote	ect personnel.			
•	Use wate	er spray to cool fire ex	kposed surfa	ces and to prote	ect personnel.			
•	Use wate	er spray to cool fire ex	kposed surfa	ces and to prote	ect personnel.			
•	Use wate	er spray to cool fire ex	sposed surfa	ces and to prote	ect personnel.			
•	Use wate	er spray to cool fire ex	xposed surfa	ces and to prote	ect personnel.			
, Fighting Proced.	Use wate	er spray to cool fire ex	xposed surfa	ces and to prote	ect personnel.			
Fighting Proced.  Unusual Fire and		er spray to cool fire ex		ces and to prote	ect personnel.			
Fighting Proced.				ces and to prote	ect personnel.			
Fighting Proced.  Jnusual Fire and Explosion Hazards	Toxic gase	es will form upon con		ces and to prote	ect personnel.			
Fighting Proced.  Journal Fire and Explosion Hazards  Section 4 - PHYS	Toxic gase	es will form upon con	nbustion.		ect personnel.			
Fighting Proced.  Unusual Fire and Explosion Hazards  Section 4 - PHYS Stability Unstable	Toxic gase	es will form upon con ZARDS Conditions			ect personnel.			
Fighting Proced.  Unusual Fire and  Explosion Hazards  Section 4 - PHYS  Stability Unstable  Stable	Toxic gase	es will form upon con  ZARDS  Conditions  to Avoid	nbustion.  Overheating		ect personnel.			
Fighting Proced.  Unusual Fire and Explosion Hazards  Section 4 - PHYS Stability Unstable Stable Uncompatibility	Toxic gase	es will form upon con ZARDS Conditions	nbustion.  Overheating		ect personnel.			
Fighting Proced.  Unusual Fire and  Explosion Hazards  Section 4 - PHYS  Stability Unstable  Stable  Incompatibility  (Materials to Avoid)	Toxic gase	ZARDS Conditions to Avoid Avoid contact with	nbustion.  Overheating strong oxidi		ect personnel.			
Fighting Proced.  Unusual Fire and Explosion Hazards  Section 4 - PHYS Stability Unstable Stable Incompatibility (Materials to Avoid)	Toxic gase	es will form upon con  ZARDS  Conditions  to Avoid	nbustion.  Overheating strong oxidi		ect personnel.			
Fighting Proced.  Journal Fire and Explosion Hazards  Section 4 - PHYS  Stability Unstable Stable  Incompatibility  Materials to Avoid)  Hazardous	Toxic gase	ZARDS Conditions to Avoid Avoid contact with	nbustion.  Overheating strong oxidi		ect personnel.			
Fighting Proced.  Unusual Fire and  Explosion Hazards  Section 4 - PHYS  Stability Unstable	Toxic gase SICAL HA X	ZARDS Conditions to Avoid Avoid contact with	nbustion.  Overheating strong oxidi		ect personnel.			

Page 2 Part Number: R25B **Section 5 - HEALTH HAZARDS Ingestion**: Acute oral LD50 is greater than 10 g/kg Threshold Limit Value Signs and Symptoms of Exposure 1. Acute N/A Not Determined 2. Chronic Overexposure Overexposure None Medical Conditions Generally Aggravated by Exposure Not L.A.R.C. Not **OSHA** Not Chemical Listed as Carcinogen National Toxicology Listed Monographs Listed Listed or Potential Carcinogen Program None **OSHA Permissible** None **ACGIH Threshold** Other Expos. None Limit Value **Exposure Limit** Limit Used N/A Emergency and First Aid Procedures 1. Inhalation N/A 2. Eyes N/A Remove with waterless hand cleaner. Wash with soap and water. 3. Skin Contact a physician 4. Ingestion **Section 6 - SPECIAL PROTECTION INFORMATION** Respiratory Protection (Specify Type) N/A Local Exhaust Ventilation Mechanical (General) Special Other N/A N/A N/A N/A N/A **Protective** None None Eye **Gloves** Protection Other Protective N/A Clothing or Equipment Section 7 - SPECIAL PRECAUTIONS AND SPILL / LEAK PROCEDURES Precautions to be Taken in Handling and Storage Do not store near flame, heat or strong oxidizing agents. Other **Precautions** None Steps to be Taken in Case Material is Released or Spilled Sweep up

Observe all federal, state and local laws concerning health and environment.

Waste Disposal

Methods