ECO-FLEX™ RTPV

Material Safety Data Sheet

SA-65AN

		Secti	on I – Gen	eral Information					
Manufacturer's	s Name: SYNESIS, LLC			Emergency Telepho	ne Number: (3	330) 769-4	826		
	per, Street, City, State a	nd Zip Cod	le): 14555 E						
Chemical Name					Trade Name and Synonyms:				
	cic Elastomer (TPE)				ECO-FLEX RTPV SA-65AN				
Chemical Famil	ly: Thermoplastic Elasto			: EPDM Rubber Modi	fied Polyolefin	Polymer			
		Sectio		rdous Ingredients					
Paints, Preservatives and Solvents		%	TLV (Units)	Alloys and Metallic	Coatings	%	TLV (Units)		
Pigments:	N/A			Base Metal:	N/A				
Catalyst:	N/A			Alloys:	N/A				
Vehicle:	N/A			Metallic Coatings:	N/A				
Solvents:	N/A			Filler Metal Plus Coa	~				
				or Core Flux:	N/A				
Additives:	N/A			Others:					
Others:									
Hazardous Mixtures of Other Liquids, Solids, or Gases							TLV (Units)		
		N/A	4						
		Se	ection III –	Physical Data					
Boiling Point (F°):		1	N/A	Specific Gravity (H ² O=1)		1.03			
Vapor Pressure (mm Hg.):		1	N/A	Percent, Volatile by Volume (%):		N/A			
Vapor Density (Air = 1):		I	N/A	Evaporation Rate (= 1):		N/A			
Solubility in Water:			0.0						
Appearance an	nd Odor:	SOLID, F	RUBBER-LIK	E PELLETS					
		Se	ection IV –	Physical Data					
Flash Point (Method Used): N/A			Flamn	nable Limits: N/A	Lei: N/A	`	Uei: N/A		
Extinguishing Media: Use water spray or any class A extinguishing agent									
	hting Procedures: Use:				tective clothing	g.			
•	nd Explosion Hazards: N			· · ·		_			
		Secti	on V – H <u>ea</u>	alth Hazard Data					
Threshold Limit Value:			None established						
Effects of Overexposure:			None						
	nd First Aid Procedure		Vash exposed skin with soap and water						
Efficigency at	id i ii st Aid i i occuure	J. VV	изп скрозс	a skill with soup and	a vvacci				



14555 Eby Rd. • Creston, OH 44217, USA • Phone: 330-769-4826 • Fax: 330-769-3850 • Email: info@ecoflexrtpv.com.com

ECO-FLEX™ RTPV

SA-65AN

Section VI - Reactivity Data										
C+ability	Unstable	5		Conditions to Avoid	t d					
Stability	Stable XX		XX							
Incompatibility (Materials to Avoid): None Known										
Hazardous Polymerization	May Occur									
Tidzardous i olymenzation	Will Not Occur		XX							
Section VII – Spill or Leak Procedure										
Steps to be taken in case material is released or spilled: Sweep up, no unusual hazards										
Waste Disposal Method: Bury where permitted and according to local regulations										
Section VIII – Special Protection Information										
Respiratory Protection (Specify Type):										
Ventilation	Local Exhaust		Yes	Special N/A						
ventilation	Mechanical (Gener			al)	Other					
Protective Gloves: Desirable				Eye Protection: Safety Glasses Recommended						
Other Protective Equipment: N/A										
Section IX – Special Precautions										
Precautions to be Taken in Handling and Storing: Store in a cool, dry place										
Other Precautions: Use adequate ventilation in processing area and follow good standard safety practices										

This form may be used to comply with OSHA Hazard Communication Standard, 29 CFR 1910.1200. To be valid information required by f1910.120(g) of the Standard must appear on this form. Consult the Standard for specific requirements. Note: Blank spaces are not permitted. Should any item not be applicable, or no information is available, the space must be marked to indicate as such.

