

RODUCT NAME:	Stone Edge Surfaces D	eck Seal		MANUFACTURER: Turley International Resources, LLC.					
PRODUCT USE: Concrete or Wood Deck Top Coat Waterproofing Sealer v a Matte Finish						4322 South 80 <sup>th</sup> Street			
UPPLIER: N/A						Mesa, AZ 85212 - USA			
•						TEL: 844-786-6333 E: info@stoneedgesurfaces.			
	ntact Local Hospital or call	011 in US				I EL: 844-786-6333 E: Info@stoneedgesuffaces.			
VIERGEINCT: COI		911 10 05							
CTION 2 – H	AZARDS IDENTIFI	CATION							
ASSIFICATION O	F THE SUBSTANCE MIXTU	JRE:							
	HAZARD CLASS		CATEGORY						
cute Toxicity, O			5	Harmful or Fatal if swallowed					
cute Toxicity, In cute Toxicity, De	halation (Vapors)		5 1A	Harmful or Fatal if Inhaled					
cin corrosion / in			1A 1A	May be harmful in contact with skin. May cause skin irritation. May cause allergic reaction					
	ige / Eye irritation		2B	May cause skin irritation. May cause allergic reaction May cause eye irritation, damage					
arcinogenicity	<u> </u>		-	No Information Available					
	gan toxicity, single expos		3	May cause respiratory, eye and skin irritation					
	gan toxicity, repeated ex	oosure	-		ation Available				
spiration Toxicit			-		ation Available				
ammable Liquid azardous to Aqu			1	Not Flamm	nable ation Available				
			-						
SHA HAZARD CO	OMMUNICATION	This ch	hemical is no	t considered	hazardous by the 201	2 OSHA Hazard Communication S	tandard (29 CFR		
ANDARD:		1910.1			,		,		
UL.	S LABEL ELEMENTS:	SIGNAL WORD: Warning! PICTOGRAM(S):							
	TATEMENTS				S. Wurning.	PICTOGRAMI(5).	$\checkmark$		
	-				Ū		$\checkmark$		
CAUTIONARY S HEADING	OSHA Ref. #	Obtain spe			Instruc		•		
	-		ecial instructi	ion before us	Instruc	ctions	•		
	<b>OSHA Ref. #</b> P201	Do not har Keep Cont	ecial instructi ndle until all tainer Tightly	ion before us safety preca Closed	Instructions have been read	ctions	•		
	OSHA Ref. # P201 P202 P233 P261	Do not har Keep Cont Avoid brea	ecial instructi ndle until all tainer Tightly athing dust/f	ion before us safety preca Closed umes/gas/m	Instructions have been read	ctions			
	OSHA Ref. # P201 P202 P233 P261 P270	Do not har Keep Cont Avoid brea Do not eat	ecial instructi ndle until all tainer Tightly athing dust/f t, drink, and s	ion before us safety preca Closed umes/gas/m smoke when	Instructions have been read	ctions			
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HEADING	OSHA Ref. # P201 P202 P233 P261 P270 P271 P272	Do not han Keep Cont Avoid brea Do not eat Use only o Contamina	ecial instructi ndle until all tainer Tightly athing dust/f t, drink, and s butdoors or ir ated work clo	ion before us safety preca Closed umes/gas/m smoke when n a well-vent othing should	Instructions have been read nist/vapors/spray. nusing this product. cilated area d not be allowed out o	ctions and understood. f the workplace			
HEADING	OSHA Ref. # P201 P202 P233 P261 P270 P271	Do not han Keep Cont Avoid brea Do not eat Use only o Contamina Wear prot	ecial instructi ndle until all tainer Tightly athing dust/f t, drink, and s outdoors or ir ated work clo tective gloves	ion before us safety preca Closed umes/gas/m smoke when n a well-vent othing should	Instructions have been read nist/vapors/spray. using this product. illated area d not be allowed out o clothing / eye protect	ctions and understood. f the workplace ion/ face protection.			
HEADING	OSHA Ref. # P201 P202 P233 P261 P270 P271 P272 P280	Do not har Keep Cont Avoid brea Do not eat Use only o Contamina Wear prot Wash expo	ecial instructi ndle until all tainer Tightly athing dust/f t, drink, and : outdoors or ir ated work clo tective gloves osed area wi	ion before us safety preca Closed umes/gas/m smoke when n a well-vent n a well-vent othing should s/ protective th plenty of v	Instructions have been read hist/vapors/spray. u using this product. illated area d not be allowed out o clothing / eye protect water and soap thorou	ctions and understood. f the workplace ion/ face protection.	uce Vomiting		
HEADING	OSHA Ref. #           P201           P202           P233           P261           P270           P271           P272           P280           P264           P301 + P330 + P312	Do not har Keep Cont Avoid brea Do not eat Use only o Contamina Wear prot Wash expo IF SWALLC IF ON SKIN	ecial instructi ndle until all tainer Tightly athing dust/f t, drink, and sutdoors or ir ated work clo tective gloves osed area wi DWED: Rinse N (or hair): Re	ion before us safety preca Closed umes/gas/m smoke when n a well-vent othing should s/ protective th plenty of v mouth. Call emove/Take	Instructions have been read hist/vapors/spray. or using this product. cilated area d not be allowed out o colothing / eye protect water and soap thorou a POISON CENTER or p	f the workplace ion/ face protection. ighly after handling.			
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HEADING PREVENTION: RESPONSE: STORAGE: DISPOSAL: CTION 3 – C Cor Ethy	OSHA Ref. #           P201           P202           P233           P261           P270           P271           P272           P280           P264           P301 + P330 + P312           + P331           P303 + P361 + P353           + P315           P363           P304 + P340 + P310           P305 + P351 + P338           P370 + P378           P308 + P310 + P313           P403 + P404 + P235           + P405 + P233           P501	Do not har Keep Cont Avoid breat Do not eat Use only o Contamina Wear prot Wash export IF SWALLC IF ON SKIN you feel un Wash cont IF INHALEI a POISON IF IN EYES: Continue r In case of IF exposed Dispose of local/regio	ecial instructi ndle until all tainer Tightly athing dust/f t, drink, and s butdoors or ir ated work clo tective gloves osed area wi DWED: Rinse N (or hair): Re nwell Get im taminated cli D: Remove vi CENTER or d : Rinse cautic rinsing. Seek fire use, "alci d or concerne rell Ventilated f contents/cco onal/national	ion before us safety preca Closed umes/gas/m smoke when n a well-vent othing should s/ protective th plenty of v mouth. Call emove/Take mediate medi octor/ physic octor/ physic octor physic octo	Instructurese. Instructurese. Inst/vapors/spray. Instructurese. Inst/vapors/spray. Instructurese Instruct	ctions and understood. f the workplace ion/ face protection. Ighly after handling. ohysician immediatel. DO NOT ind ntaminated clothing. Rinse skin with a position comfortable for breat es. Remove contact lenses, if prese ists , halon or carbon dioxide to exting mmediately call a POISON CENTER r. Keep cool. Store Locked Up. Kee iste collection point in accordance	th water/shower. If hing. Immediately call ent and easy to do. guish. Collect spillage R or doctor/ physician. p Container tightly		



Non-Hazardou	s Ingredient(s)		-	-		Remainder	*	
k	The exact percentage	e (concentra	ition) of com	position has been with	held as a tra	ade secret		
ECTION 4 – FIRS	ST AID MEASUR	RES						
EMERGENCY INFORM Stone Edge Surfaces Move person out of t Provide this Safety Da exposure controls or Section 8. Symptoms: Eye, Skin Note to Physician: Trr information, see Safe	Pro Seal Supreme is a he dangerous area. C ata Sheet to the docto personal protection r and respiratory Irrita eat symptomatically.	onsult a phy or in attenda nethods des tion.	e liquid. /sician. ance. Use scribed in al	flushing eye for at lea: advice/attention. <u>SKIN:</u> Wash off with s attention. <u>INHALATION:</u> Remov breathing, give artific not subside. Inhalatio <u>INGESTION:</u> Do not ir	at 15 minute oap and ple e person to ial respiration n of large ar iduce vomit	oughly with water. Remove contacts if e es, including under lids. If eye irritation p nty of water. If skin irritation occurs: Ge fresh air. If breathing is difficult, admin on. Seek medical help if coughing and c mounts require immediate medical atte ing. If conscious, have victim drink plen	ersists: Get medica et medical advice o lister oxygen. If no other symptoms do ntion. ty of water and ca	
ECTION 5 - FIRI		SURFS		a physician immediat	ely. Never gi	ive anything by mouth to an unconsciou	is person	
SUITABLE EXTINGUIS				not combustible. Use surrounding fire	water spray	(fog), alcohol-resistant foam, dry chem	ical, or carbon	
UNSUITABLE EXTING			Not applica					
SPECIFIC HAZARDS A		HEMICAL:	None know					
HAZARDUS COMBUS SPECIAL PROTECTIVE				oxide, Carbon Monoxic		d protective suit. Closed containers may	vexplode due to	
PRECAUTIONS FOR F				aused by heat.				
SECTION 6 - ACC	CIDENTAL RELEA	ASE MEAS	SURES					
EMERGENCY PROCEE	OURES:	Keep unne material.	ecessary and	unprotected personne	l from entei	ring spill area. Do not touch or walk thro	ough spilled	
PROTECTIVE EQUIPM	IENT:	skin conta	ct and inhala	tion.		uipment during any cleanup and respor		
PROPER METHODS O	F CONTAINMENT:	earth, diat	omaceous ea	e or spillage if safe to c orth, vermiculite) and p e according to local re	place in cont	nd contain spill with inert absorbent ma tainer for disposal according to local / n r hazardous waste.	aterials, (e.g. sand, ational regulations	
CLEANUP:				properly labeled conta				
ENVIRONMENTAL PR	ECAUTIONS:	spills in wa	aterways ma		m the relev	ys and/or groundwater, basements or co ant authorities if the product has acce		
SECTION 7 - HAI	NDLING AND ST	ORAGE						
PRECAUTIONS FOR SAFE HANDLING:	dust/fume/gas/mi Wear protective g	ist/vapors/sp loves/protec	pray. Wash h ctive clothing	ands and skin thoroug /eye protection/face	hly after hai protection	void contact with skin and eyes. Avoid b ndling. Use only outdoors or in a well-ve	entilated area.	
PRECAUTIONS FOR STORAGE:	dry and well ventil					Illow material to freeze. Keep container		
INCOMPATIBILITIES:				/				
SECTION 8 - PRE			LEXPOSU	KE / PERSONAL	PROTEC	TION		
OSHA's PERMISSABLE Ingredient		EL) AS#		Weight	5	Exposure Limits		
Ethylene Glycol		07-21-1		.78	-	ACGIH C 100 MG/M <sup>3</sup>	1	
Titanium Dioxide 13463-67-7				3.9 – 1.	)	OSHA TLV-C 50 PPM OSHA PRL -TWA10 N OSHA PEL 5 MG/M <sup>3</sup>	•	
Crystalline Silica (Quartz 14808-60-7				17.7 – 1	7.9	OSHA PEL .025 MG/I ACGIH 5 mg/m <sup>3</sup> Res	M <sup>3</sup> total Dust	
ENGINEERING CONTI			ble. General/	Local ventilation acce	ptable.			
RESPIRATORY PROTECTION:	ATORY Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. Where concentrations are above recommended limits or are unknown, appropriate							
EYE PROTECTION: SKIN PROTECTION:	chemical resistant g	otective clot loves at mi	hing, includir nimum. Was	ng boots, gloves, lab c h skin immediately u	pon contac	or coveralls, as appropriate, to prevent t. Wash hands at mealtime and end re and after breaks and at the end of the	of shift. Handle i	



SOLIDS BY VOLUME         44.0 +-1.5%         APPERANCE:         Milky White Liquid           ODOR & ODOR THRESHOLD:         Mild Slight Glue Smell         FLASH POINT:         100 Deg. C (212 Deg. F)	ECTION 9	) – PHYSICAL AND (	CHEMIC	AL PROPER	RTIES				
DODE & DODET.         Mild Slight Glue Smell         FLASH POINT:         100 Deg. (121 Deg. F)           SVAPDRATION RATE:         Slower than Ether         FLASH POINT:         Melling, NA/ Freesing 3           SVAPDRATION RATE:         Slower than Ether         FLAMMABILITY (SOUD/CAS)         Melling, NA/ Freesing 3           VAPDR PRESSURE:         Next Available         pH (IN WATER): CAST D 233-95)         Not Relevant           VAPDR DENSITY:         Heavier Than Air         SOULBILITY IN WATER:         Soluble in Water           NATTION COEFFICIENT: n-octano/wrr.         Not Available         JAUTO (SMITON THEMERATURE         Not Relevant           VAPDR DESSITY:         Heavier Than Air         SOULBILITY IN WATER:         Soluble in Water           VATITION COEFFICIENT: n-octano/wrr.         Not Available         JAUTO (SMITON THEMERATURE         Not Relevant           VATITION COEFFICIENT: n-octano/wrr.         Not Relevant         Not Relevant         Not Relevant           VATITION COEFFICIENT: n-octano/wrr.         Not Relevant         Not Relevant         Not Relevant           VATITION COEFFICIENT: n-octano/wrr.         Not Relevant         Not Relevant         Not Relevant           VATITION COEFFICIENT: n-octano/wrr.         Not Relevant         Not Relevant         Not Relevant           VATITION COEFFICIENT: n-octano/wrr         Not Rel						APPERANC	E:	Milky White Liquid	
BOLLING POINT: 100 Deg. C (212 Deg. F) Melting POINT/Freeding Point: Melting P(N / Freeding 3 VAPOR PRESSURE: Not Reteard 1 VAPOR PRESSURE: Not Available P (N WATER): (ASTM 0 123-9-3) Soluble in Water PRESSURE: Not Available P (N WATER): (ASTM 0 123-9-3) Soluble in Water RELATIVE DENSITY: L0.017 @ 70 Degrees F U UPPER/LOWER FLAMMABILITY (OUTPERATURE PARTITION COEFFICIENT: n-octano/wrt. Not Available AUTO GNITTON TEMFERATURE Not Available SSUBJETY: Not Available Not Available Not Available Not Available Not Available AUTO GNITTON TEMFERATURE Not Available Not Available SSUBJETY: Not Available Not Available EXEMPTION TO STABLITY NOT TEMFERATURE CHEMICAL REACTIVITY: Stable Hazardous Polymerization: Will not occur under normal conditions of storage - Conditions To AVOID: None Known NICOMPATIBILITY: None Stable State of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate e for carcinogenicity in humans and has assigned a Group 28 rating. In addition, the LARC summary concludes, "No significant exposure to titanium though to occur during the use of products in which titanium is bound to other materials, such as paint." Crystalline Silice disatified Group 2 by IARC ISO RAT Oral .000 mg/kg I3463-677 Crystalline Silice (Quartz) LCS0 RAT Oral .000 mg/kg I3463-677 T Tainuim Dioxide LCS0 RAT Oral .2.5 Marce respiratory tract, eye and skin Tritty C RONCE C CARA CONTAL CONTACION NOT CHARGE OF EXPOSURE: Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors. Metrical Stable CONDING C C Crystalline Silice Classified Group 2 by IARC ISO RAT Oral .2.5 mg/l LCS0 RAT Oral .2.5 Mg/			-		ell			, , ,	
VAPORATION RATE: Slover than Ether   FLAMMABILITY (SOLIO/GAS) Not Relevant. VAPOR PRESSURE: Not Available   pH (NW ATTER): CATA D 1233-95) Not Relevant. VAPOR PORSTIY: Heavier Than Air   SOLUBIUTY IN WATER: Soluble in Water ELENTVE DENSITY   1.017 @ 70 Degrees F   U UPER/LOWER FLAMMABILITY Not Flammable WATTION COEFFICIENT: n-octano/wtr. Not Available   AUTO IGNITION TEMFERATURE Not Available WEIGHT/GALLON   Not Flammable VAPOR RESULT ON COMPOUNDS (VCC   45.5 g/l Law Swater and Federally   SPECIFIC GRAVITY   1.303 = 1.327 VATTIE ORGANIC COMPOUNDS (VCC   45.5 g/l Law Swater and Federally   SPECIFIC GRAVITY   1.303 = 1.327 VATTIE ORGANIC COMPOUNDS (VCC   45.5 g/l Law Swater and Federally   SPECIFIC GRAVITY   1.303 = 1.327 VATTIE ORGANIC COMPOUNDS (VCC   45.5 g/l Law Swater and Federally   Law Swater and Federally   SPECIFIC GRAVITY   1.303 = 1.327 VATTIE ORGANIC COMPOUNDS (VCC   45.5 g/l Law Swater and Federally   Law				0				Melting N/A / Freezing 32 Deg. F	
VAPOR DEVSITY:         Heavier Than Air         SOLUBILITY IN WATER:         Soluble in Water           RELATIVE DENSITY         10.17 @ 70 Degrees F         UPPER/LOWER FLAMMABULTY         Not Available           PARTITION COEFFICIENT: n-octano/wtr.         Not Available         AUTO IGNITION TEMPERATURE         Not Available           VOLATILE ORGANIC COMPOUNDS (VOC VOLATILE ORGANIC COMPOUNDS (VOC Section 10 - STABILITY AND REACTIVITY         1.05 - 1.05 ingal 1306-1300 g/l         SPECIFIC SRAVITY         1.303 - 1.327           VOLATILE ORGANIC COMPOUNDS (VOC HEROREICAL AS PACKAGED         Stable         Not Available         Not Available           CHEMICAL STABILITY:         Stable         Stable         No Data Available         Stable           CONDITIONS TO AVOID:         None Known         No Data Available         No Data Available         Stable           CONDITIONS TO AVOID:         None Known         Noncomm         Nonown         Noncomm         Noncomm           VARCMON EXALTIVITY:         Will not occur during the use of products in which titanium is bound to other materials, such as paint."         No gainfleant exposure to titanium dioxide but inadequate en for carcinegenicity in humans and has assigned a Group 2 at Available         2.000 mg/kg           URAC'S Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rate exposed to titanium dioxide but inadequate en for carcinegenicity in humans and has assigned a Group 2 at Availabe	EVAPORATIO	ON RATE:							
THE ATIVE DENSITY       1.017 @ 70 Degrees F       UPPER/LOWER FLAMMABULTY       Not Flammable         PARTITION COEFFICIENT: n-octano/wtr.       Not Available       AUTO IGNITION TEMPERATURE       Not Available         VIENTION COEFFICIENT: n-octano/wtr.       Not Available       Section 130 - 1.327       Not Available         VIENTION TEMPERATURE       AUTO IGNITION TEMPERATURE       Not Available       Not Available         VIENTION COEFFICIENT: n-octano/wtr.       Not Available       Section 130 - 1.327       Not Available         VIENTION TEMPERATURE       Stable       Insort Ins	APOR PRES	SSURE:	Not A	vailable				Not Relevant	
ANTITION COEFFICIENT: n-octano/wtr. Nor. Available Sempt Solids Sempt Solid Sempt Solids Sempt Solid Semp	APOR DEN	ISITY:	Heav	ier Than Air		SOLUBILIT	Y IN WATER:	Soluble in Water	
WEIGHT/GALLON         10.85 - 11.05 lk/pil 1300 1330 g/l         SPECIFIC GRAVITY         1.303 - 1.327           UCATHLE ORGANIC COMPOUNDS (VOC 45.5 g/l/Les Water and Federally Exempt Solids         SPECIFIC GRAVITY         1.303 - 1.327           VIENDERTICAL-AS PACKAGED         Exempt Solids         Will not occur under normal conditions of storage is COTION 10 - STABILITY AND REACTIVITY           HEMICAL REACTIVITY:         Hazardous Polymerization:         Will not occur under normal conditions of storage is Conditing Properties:         No Data Available           CONDITIONS TO AVOID:         None Known         No Data Available         No Data Available           NCOMPATIBILITY:         None Known         No Data Available         No Data Available           NCOMPATIBILITY:         None Known         No Data Available         No Data Available           NCOMPATIBILITY:         None Known         No Cata Available         No Data Available           NCOMPATIBILITY:         None Known         No Cata Available         No Data Available           NCOMPATIBILITY:         None Known         No Cata Available         No Data Available           NCOMPATIBILITY:         None Known         No Cata Available         No Cata Available           NCOMPATIBILITY:         None Known         No Cata Available         No Cata Available           NCOMPATIBILITY:         None Known <td>RELATIVE DE</td> <td>ENSITY</td> <td>1.017</td> <td colspan="2"></td> <td colspan="2"></td> <td>Not Flammable</td>	RELATIVE DE	ENSITY	1.017					Not Flammable	
OLATILE ORGANIC COMPOUNDS (VOC       45.5 gl/ Less Water and Federally         INFORRETICAL-AS PACKAGED       Exempt Solids         CETION 10 - STABILITY       Stable         HEMICAL STABILITY:       Stable         UNIT OF STABILITY:       Stable         HEMICAL STABILITY:       Stable         Corrosito to Metals:       No Data Available         Oxidizing Properties:       No Data Available         CONDITIONS TO AVOID:       None Known         NACARADOUS DECOMPOSITION:       By Fire: Carbon Dioxide, Carbon Monoxide         ECTION 11 - TOXOCOLOGY INFORMATION       By Fire: Carbon Dioxide, Carbon Monoxide         CHRONC MANDERS       Strength Strengt Strength Strength Strength Strength Strength Strength Strength S	PARTITION (	COEFFICIENT: n-octano/wi	tr. Not A	vailable				Not Available	
IHEORETICAL-AS PACKAGED       Exempt Solids         CETION 10 - STABILITY AND REACTIVITY         IHEMICAL STABILITY:       Stable         UPENICAL STABILITY:       Image: Stable         Control to Metals:       No Data Available         Oxidizing Properties:       No Data Available         CONDITIONS TO AVOID:       None Known         NCOMPATIBILITY:       None Known         NCAMPATIBILITY:       None Known         NACK:       Monard Available         CONCOLOGY DATA       Cason         CAS No.<				– 11.05 lb/gal 13	06-1330 g/l			1.303 - 1.327	
CHEMICAL STABILITY:         Stable           CHEMICAL REACTIVITY:         Image: Corrosion to Metals:         No Data Available           CONDITIONS TO AVOID:         None Known         No Data Available           CONDITIONS TO AVOID:         None Known         No Data Available           NCOMPATIBILITY:         None Known         No Data Available           VAZARDOUS DECOMPOSITION:         By Fire: Carbon Dioxide, Carbon Monoxide         ECTION 11 – TOXOCOLOGY INFORMATION           CHENICAL REALTH HAZARDS         By Fire: Carbon Dioxide, Carbon Monoxide         ECTION 11 – TOXOCOLOGY INFORMATION           CHRONIC HEALTH HAZARDS         LARC's Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate en for carcinogenicity in humans and has assigned a Group 28 rating. In addition, the IARC summary concludes, "No significant exposure to titanium d thought to occur during the use of products in which titanium is bound to other materials, such as paint."           Crystalline Silica classified Group 2 by IARC         ECS0 RAT Oral         2,000 mg/kg           12463-67-7         Titanium Dioxide         LCS0 RAT Oral         2,000 mg/kg           12463-67-7         Crystalline Silica (Quartz)         LCS0 RAT Oral         2,2000 mg/kg           12463-67-7         Crystalline Silica (Quartz)         LCS0 RAT Oral         2,22,500 mg/kg           LKEV ROUTES OF EXPOSURE:         D					d Federally				
HEMICAL REACTIVITY:         Hazardous Polymerization:         Will not occur under normal conditions of storage a Corroson to Metals:         No Data Available           CONDITIONS TO AVOID:         None Known         No Data Available         No Data Available           CONDITIONS TO AVOID:         None Known         None Known         None Known           NAZARDOUS DECOMPOSITION:         By Fire: Carbon Dioxide, Carbon Monoxide         ECTION 11 - TOXOCOLOGY INFORMATION           CHRONIC HEALTH HAZARDS         IARC's Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate er for carcinogenicity in humans and has assigned a Group 28 rating. In addition, the IARC summary concludes, "No significant exposure to titanium di thought to occur during the use of products in which titanium is bound to other materials, such as paint."           Crystalline Silica classified Group 2 by IARC         Ingredient Name           ID7-21-1         Ethylene Giycol         LCS0 RAT Oral         2.000 mg/kg           I3463-67-7         Titanium Dioxide         Crystalline Silica (Quartz)         22,500 mg/kg           IXELY ROUTES OF EXPOSURE:         Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.         22,500 mg/kg           IXELY ROUTES OF EXPOSURE:         Direct Contact with Skin, Eye and Ingestion, and Inhalation. Exposure causes eye irritation. Depending on concentration anomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may re	ECTION 1	LO – STABILITY AND	REACT	Ινιτγ					
CHEMICAL REACTIVITY:         Corrosion to Metals:         No Data Available           Oxidizing Properties:         No Data Available         No Data Available           OXIDITIONS TO AVOID:         None Known         No Data Available           NCOMPATIBILITY:         None Known         No Data Available           NCOMPATIBILITY:         None Known         No Data Available           VARADOUS DECOMPOSITION:         By Fire: Carbon Dioxide, Carbon Monoxide         ECTION 11 - TOXOCOLOGY INFORMATION           CHRONIC HEALTH HAZARDS         IARCK Stonograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate ere for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium di thought to occur during the use of products in which titanium is bound to other materials, such as paint."           Crystalline Silica classified Group 2 by IARC           TOXICOLOGY DATA           CAS No.           Ingredient Name           ID7-21.1           Ethylene Giycol           LCS0 RAT Oral           1,000 mg/kg           IA863-60-7           Crystalline Silica (Quartz)           LCS0 RAT Oral           LCS0 RAT Oral <td< td=""><td>CHEMICAL S</td><td>STABILITY:</td><td>Stable</td><td></td><td></td><td></td><td></td><td></td></td<>	CHEMICAL S	STABILITY:	Stable						
Corrosion to Metals: No Data Available Oxidizing Properties: Oxidizing Properies: Oxidizing Properies: Oxidizing Properies			Hazardou	us Polvmerizati	on:	n: Will not occur under nor		mal conditions of storage and use	
Oxidizing Properties:         No Data Available           CONDITIONS TO AVOID:         None Known           NCOMPATIBILITY:         None Known           4AZARDOUS DECOMPOSITION:         By Fire: Carbon Dioxide, Carbon Monoxide           ECTION 11 - TOXOCOLOGY INFORMATION         ECTION 11 - TOXOCOLOGY INFORMATION           CHRONIC HEALTH HAZARDS         IARC's Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate en for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium di thought to occur during the use of products in which ittanium is bound to other materials, such as paint."           Crystalline Silica classified Group 2 by IARC         Ethylene Giycol           TOXICOLOGY DATA         Ingredient Name           LC50 RAT Inhalation         GHR         2.5 mg/l           I3463-67-7         Titanium Dioxide         LC50 RAT Oral         1,000 mg/kg           I4808-60-7         Crystalline Silica (Quartz)         LC50 RAT Oral         >22,500 mg/kg           IXELY ROUTES OF EXPOSURE:         Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.         >22,500 mg/kg           IXELY ROUTES OF EXPOSURE:         Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.         Adverse symptoms may include, abdominal pain, n diarrhea.           INNELLY NOLTES OF EXPOSURE:         <	CHEMICAL R	REACTIVITY:		,					
CONDITIONS TO AVOID:         None Known           NCOMPATIBILITY:         None Known           MAZARDOUS DECOMPOSITION:         By Fire: Carbon Dioxide, Carbon Monoxide           CETION 11 - TOXOCOLOGY INFORMATION         By Fire: Carbon Dioxide, Carbon Monoxide           CRADIC Standard         By Fire: Carbon Dioxide, Carbon Monoxide           CHRONC HEALTH HAZARDS         IARCS Konograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate et for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium di thought to occur during the use of products in which titanium is bound to other materials, such as paint."           Crystalline Silica classified Group 2 by IARC         Impredient Name           ID7-21-1         Ethylene Glycol         LCS0 RAT Inhalation         6HR         2.5 mg/l           IQ363-67-7         Titanium Dioxide         LCS0 RAT Oral         2,000 mg/kg           IXELY ROUTES OF EXPOSURE:         Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.         222,500 mg/kg           IKELY ROUTES OF EXPOSURE:         Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.         Adverse symptoms may result in eye and upper respiratory tract irritation. Depending on concentration anomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irritation.									
ACMPATIBILITY: None Known AAZARDOUS DECOMPOSITION: By Fire: Carbon Dioxide, Carbon Monoxide ECTION 11 – TOXOCOLOGY INFORMATION HAZARDOUS DECOMPOSITION: By Fire: Carbon Dioxide, Carbon Monoxide ECTION 11 – TOXOCOLOGY INFORMATION HARARDS HARC'S Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate et for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium d though to occur during the use of products in which titanium is bound to other materials, such as paint." Crystalline Silica classified Group 2 by IARC TOXICOLOGY DATA CAS No. Ingredient Name 107-21-1 Ethylene Glycol LCS0 RAT Oral CS0 RAT Oral									
AZARDOUS DECOMPOSITION: By Fire: Carbon Dioxide, Carbon Monoxide ECTION 11 – TOXOCOLOGY INFORMATION CHRONIC HEALTH HAZARDS IARC's Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate en for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium di thought to occur during the use of products in which titanium is bound to other materials, such as paint." Crystalline Silica classified Group 2 by IARC TOXICOLOGY DATA CAS No. Ingredient Name 107-21-1 Ethylene Glycol LC50 RAT Oral LC50 RAT Oral 1,000 mg/kg 13463-67-7 Titanium Dioxide LC50 RAT Oral LC50 RAT Oral 2,000 mg/kg IA808-60-7 Crystalline Silica (Quartz) LC50 RAT Oral 2,2,500 mg/kg IKELY ROUTES OF EXPOSURE: Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors. MPTOMS OF EXPOSURE: Direct Contact with Skin, Eye and Ingestion, and Inhalation for vapors. MPTOMS OF EXPOSURE: IDirect Contact with Skin, Eye and Ingestion, and Inhalation. Depending on concentration nomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irritation and coughing. Symptoms may include, abdominal pain, n diarrhea. SKIN CORROSION SKIN CORROSION SKIN INRITATION Irritating to eyes, respiratory system and skin INRESTION: HAITION Irritating to eyes. SPECIFIC TARGET ORGAN GENERAL TOXICITY SINGLE EXPOSURE: SPECIFIC TARGET ORGAN GENER									
CTION 11 - TOXOCOLOGY INFORMATION         CHRONIC HEALTH HAZARDS         IARC's Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate end for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium dioxide but inadequate end for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium dioxide but inadequate end thought to occur during the use of products in which titanium is bound to other materials, such as paint."         Crystalline Silica classified Group 2 by IARC         TOXICOLOGY DATA         CAS No.       Ingredient Name         107-21-1       Ethylene Glycol         LC50 RAT Oral       2,000 mg/kg         13463-67-7       Titanium Dioxide         LC50 RAT Oral       2,000 mg/kg         14808-60-7       Crystalline Silica (Quartz)         LC50 RAT Oral       >22,500 mg/kg         INELY ROUTES OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.         MPTOMS OF EXPOSURE:       Exposure causes mild skin irritation. Exposure causes eye irritation. Depending on concentration onomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irritation and coughing. Symptoms may include, abdominal pain, m diarrhea.									
CHRONIC HEALTH HAZARDS IARC'S Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate en for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium d thought to occur during the use of products in which titanium is bound to other materials, such as paint." Crystalline Silica classified Group 2 by IARC TOXICOLOGY DATA CAS No. Ingredient Name IO7-21-1 Ethylene Glycol LCS0 RAT Oral CS0			,		arbon Wonoxide				
IARC's Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate ex for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium of thought to occur during the use of products in which titanium is bound to other materials, such as paint." Crystalline Silica classified Group 2 by IARC TOXICOLOGY DATA CAS No. Ingredient Name ICCSO RAT Inhalation CCSO RAT Oral 2,000 mg/kg 13463-67-7 Titanium Dioxide LCSO RAT Oral 2,000 mg/kg 14808-60-7 Crystalline Silica (Quartz) LCSO RAT Oral 3,22,500 mg/kg IKELY ROUTES OF EXPOSURE: Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors. MPTOMS OF EXPOSURE: gestion may cause nausea, vomiting and diarrhea. Exposure causes mild skin irritation. Exposure causes eye irritation. Depending on concentration nomers (typically 0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irrita- diarrhea. INGESTION: Harritation Irritating to eyees SKIN CORROSION SKIN IRRITATION Irritating to eyees SKIN CORROSION SKIN IRRITATION Irritating to seyes SPECIFIC TARGET ORGAN GENERAL TOXICITY SINGLE EXPOSURE: The DAMAGE & IRRITATION Irritating to eyees SPECIFIC TARGET ORGAN GENERAL TOXICITY SINGLE EXPOSURE: None known	CTION 1	L1 – TOXOCOLOGY	INFORM	IATION					
LCS0 RAT Inhalation       GHR       2.5 mg/l         13463-67-7       Titanium Dioxide       2,000 mg/kg         14808-60-7       Crystalline Silica (Quartz)       1,000 mg/kg         LCS0 RAT Oral       1,000 mg/kg         14808-60-7       Crystalline Silica (Quartz)       22,500 mg/kg         LIKELY ROUTES OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >22,500 mg/kg         MPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       Parmeter and the second seco	th Ci	hought to occur during the u rystalline Silica classified Gro	and has ass se of produ	signed a Group 2 cts in which tita	2B rating. In additio	on, the IARC su	mmary concludes, "No signi	•	
13463-67-7       Titanium Dioxide       LC50 RAT Oral       1,000 mg/kg         14808-60-7       Crystalline Silica (Quartz)       LC50 RAT Oral       >22,500 mg/kg         LIKELY ROUTES OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >22,500 mg/kg         MPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >22,500 mg/kg         MPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       Negetion may cause nausea, vomiting and diarrhea. Exposure causes mild skin irritation. Exposure causes eye irritation. Depending on concentration onomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irritation of the time of time	th Cr TOXICOLOGY CAS No.	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi	and has ass se of produ oup 2 by IAR ient Name	signed a Group 2 cts in which tita	2B rating. In additio	on, the IARC su	mmary concludes, "No signi	•	
14808-60-7       Crystalline Silica (Quartz)       LC50 RAT Oral       >22,500 mg/kg         LIKELY ROUTES OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >22,500 mg/kg         IMPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >22,500 mg/kg         IMPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >22,500 mg/kg         IMPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >20,500 mg/kg         IMPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >20,500 mg/kg         INPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >20,500 mg/kg         INPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >20,500 mg/kg         INPTOMS OF EXPOSURE:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >20,500 mg/kg         INPTOMS OF EXPOSURE:       INPTOMS OF EXPOSURE:       Harmful or fatal if swallowed. Adverse symptoms may include, abdominal pain, n. diarrhea.         INPALE       INPLATION:       Harmful or fatal if swallowed. Adverse symptoms may include, abdominal pain, n. diarrhea.         INCORNICITY       INALATION:       Irritating to eyes         SKIN CORROSION <td< td=""><td>th Cr TOXICOLOGY CAS No.</td><td>hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi</td><td>and has ass se of produ oup 2 by IAR ient Name</td><td>signed a Group 2 cts in which tita C</td><td>2B rating. In addition nium is bound to o LC50 RAT Inhalatic</td><td>on, the IARC su other materials,</td><td>mmary concludes, "No signit such as paint."</td><td>ficant exposure to titanium dioxide is</td></td<>	th Cr TOXICOLOGY CAS No.	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi	and has ass se of produ oup 2 by IAR ient Name	signed a Group 2 cts in which tita C	2B rating. In addition nium is bound to o LC50 RAT Inhalatic	on, the IARC su other materials,	mmary concludes, "No signit such as paint."	ficant exposure to titanium dioxide is	
ACUTE       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >22,500 mg/kg         INGESTION:       Direct Contact with Skin, Eye and Ingestion, and Inhalation of vapors.       >20,500 mg/kg         INGESTION:       Ingestion may cause nausea, vomiting and diarrhea. Exposure causes mild skin irritation. Exposure causes eye irritation. Depending on concentration onomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irritation for fatal if swallowed. Adverse symptoms may include, abdominal pain, not diarrhea.	th Ci TOXICOLOGY CAS No. 107-21-1	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler	and has ass se of produ oup 2 by IAR ient Name ne Glycol	signed a Group 2 cts in which tita C	2B rating. In addition nium is bound to o LC50 RAT Inhalatic LC50 RAT Oral	on, the IARC su other materials,	mmary concludes, "No signit such as paint."	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg	
MPTOMS OF EXPOSURE:         gestion may cause nausea, vomiting and diarrhea. Exposure causes mild skin irritation. Exposure causes eye irritation. Depending on concentration onomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irrita	th Cr TOXICOLOGY CAS No. 107-21-1 13463-67-7	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide	signed a Group 2 cts in which tita IC	2B rating. In addition nium is bound to o LC50 RAT Inhalatic LC50 RAT Oral	on, the IARC su other materials,	mmary concludes, "No signit such as paint."	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg	
MPTOMS OF EXPOSURE:         gestion may cause nausea, vomiting and diarrhea. Exposure causes mild skin irritation. Exposure causes eye irritation. Depending on concentration onomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irrita	th Cr TOXICOLOGY CAS No. 107-21-1 13463-67-7	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide	signed a Group 2 cts in which tita C Quartz)	2B rating. In addition nium is bound to o LC50 RAT Inhalation LC50 RAT Oral LC50 RAT Oral	on, the IARC su other materials,	mmary concludes, "No signit such as paint."	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg	
gestion may cause nausea, vomiting and diarrhea. Exposure causes mild skin irritation. Exposure causes eye irritation. Depending on concentration onomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irritation. Exposure causes eye irritation. Depending on concentration onomers (typically <0.1%), vapors can collect above the liquid in closed containers. These vapors may result in eye and upper respiratory tract irritation.	th CI TOXICOLOGY CAS No. 107-21-1 13463-67-7 14808-60-7	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal	and has as: se of produ pup 2 by IAR ient Name ne Glycol Im Dioxide lline Silica (	signed a Group 2 cts in which tita C Quartz)	2B rating. In addition nium is bound to o LC50 RAT Inhalation LC50 RAT Oral LC50 RAT Oral LC50 RAT Oral	on, the IARC su other materials,	mmary concludes, "No signit such as paint." 6HR	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg	
ACUTE TOXICITY ACUTE TOXICIT	th CAS No. 107-21-1 13463-67-7 14808-60-7	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal	and has as: se of produ pup 2 by IAR ient Name ne Glycol Im Dioxide lline Silica (	signed a Group 2 cts in which tita C Quartz)	2B rating. In addition nium is bound to o LC50 RAT Inhalation LC50 RAT Oral LC50 RAT Oral LC50 RAT Oral	on, the IARC su other materials,	mmary concludes, "No signit such as paint." 6HR	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg	
INGESTION:         Harmful or fatal if swallowed. Adverse symptoms may include, abdominal pain, no diarrhea.           INHALATION:         May cause respiratory tract irritation and coughing. Symptoms may include difficult breathing and chest pain.           SKIN CORROSION SKIN IRRITATION         Irritating to skin           IRRITATION         Irritating to eyes, respiratory system and skin           EYE DAMAGE & IRRITATION         Irritating to eyes           SPECIFIC TARGET ORGAN GENERAL TOXICITY SINGLE EXPOSURE:         This product contains components that may cause respiratory tract, eye and skin after single exposure.           SPECIFIC TARGET ORGAN GENERAL TOXICITY REPEAT EXPOSURE:         None known	th CAS No. 107-21-1 13463-67-7 14808-60-7 IKELY ROUT	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal TES OF EXPOSURE: Dir DF EXPOSURE:	and has as: se of produ pup 2 by IAR ient Name ne Glycol Im Dioxide lline Silica ( ect Contac	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye	2B rating. In addition nium is bound to o LC50 RAT Inhalation LC50 RAT Oral LC50 RAT Oral LC50 RAT Oral LC50 RAT Oral and Ingestion, a	on, the IARC su other materials, on	mmary concludes, "No signif such as paint." 6HR of vapors.	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg	
ACUTE       INGESTION:       diarrhea.         INHALATION:       May cause respiratory tract irritation and coughing. Symptoms may include difficult breathing and chest pain.         SKIN CORROSION       Irritating to skin         SKIN IRRITATION       Irritating to skin         IRRITATION       Irritating to eyes, respiratory system and skin         EYE DAMAGE & IRRITATION       Irritating to eyes         SPECIFIC TARGET ORGAN GENERAL TOXICITY       This product contains components that may cause respiratory tract, eye and skin         SPECIFIC TARGET ORGAN GENERAL TOXICITY       None known	th CAS No. 107-21-1 13463-67-7 14808-60-7 IKELY ROUT MPTOMS O gestion may	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal TES OF EXPOSURE: Dir OF EXPOSURE: y cause nausea, vomiting ar	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide lline Silica ( ect Contac	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau	2B rating. In addition nium is bound to o LC50 RAT Inhalatic LC50 RAT Oral LC50 RAT Oral LC50 RAT Oral LC50 RAT Oral e and Ingestion, a uses mild skin irrit	on, the IARC su other materials, on and Inhalation	mmary concludes, "No signif such as paint." 6HR of vapors. e causes eye irritation. De	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg	
ACUTE TOXICITY INHALATION: INHALATION: INHALATION: INHALATION: INHALATION: INHALATION: INHALATION: INHALATION: INHALATION INHALATIO	th CAS No. 107-21-1 13463-67-7 14808-60-7 IKELY ROUT MPTOMS O gestion may	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal TES OF EXPOSURE: Dir OF EXPOSURE: y cause nausea, vomiting ar	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide lline Silica ( ect Contac	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau	2B rating. In addition nium is bound to or LC50 RAT Inhalation LC50 RAT Oral LC50 RAT Oral LC50 RAT Oral LC50 RAT Oral e and Ingestion, a uses mild skin irrit in closed container	on, the IARC su other materials, on and Inhalation rs. These vapo	mmary concludes, "No signif such as paint." 6HR of vapors. e causes eye irritation. De rs may result in eye and u	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg pending on concentration of residua oper respiratory tract irritation.	
ACUTE TOXICITY SINGLE EXPOSURE: SPECIFIC TARGET ORGAN GENERAL TOXICITY SINGLE EXPOSURE: SPECIFIC TARGET ORGAN GENERAL TOXICITY REPEAT EXPOSURE: None known SPECIFIC TARGET ORGAN GENERAL TOXICITY	th CAS No. 107-21-1 13463-67-7 14808-60-7 LIKELY ROUT YMPTOMS O gestion may	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal TES OF EXPOSURE: Dir DF EXPOSURE: y cause nausea, vomiting ar pically <0.1%), vapors can	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide lline Silica ( ect Contac	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau	2B rating. In additionium is bound to operating the second to operating the second terms of terms	on, the IARC su other materials, on and Inhalation ration. Exposur rs. These vapo al if swallowed	mmary concludes, "No signif such as paint." 6HR of vapors. e causes eye irritation. De rs may result in eye and u . Adverse symptoms may	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg >22,500 mg/kg pending on concentration of residua pper respiratory tract irritation. include, abdominal pain, nausea and	
IRRITATION       Irritating to eyes, respiratory system and skin         EYE DAMAGE & IRRITATION       Irritating to eyes         SPECIFIC TARGET ORGAN GENERAL TOXICITY       This product contains components that may cause respiratory tract, eye and skin         SINGLE EXPOSURE:       after single exposure.         SPECIFIC TARGET ORGAN GENERAL TOXICITY       None known	th CAS No. 107-21-1 13463-67-7 14808-60-7 IKELY ROUT MPTOMS O gestion may	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal TES OF EXPOSURE: Dir OF EXPOSURE: / cause nausea, vomiting ar /pically <0.1%), vapors can INGESTION:	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide lline Silica ( ect Contac	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau	2B rating. In additionium is bound to operating the second terms of terms	on, the IARC su other materials, on and Inhalation rs. These vapo al if swallowed spiratory tract	mmary concludes, "No signif such as paint." 6HR of vapors. e causes eye irritation. De rs may result in eye and u . Adverse symptoms may : irritation and coughing.	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg >22,500 mg/kg pending on concentration of residua pper respiratory tract irritation. include, abdominal pain, nausea and	
EYE DAMAGE & IRRITATION       Irritating to eyes         SPECIFIC TARGET ORGAN GENERAL TOXICITY       This product contains components that may cause respiratory tract, eye and skir after single exposure.         SINGLE EXPOSURE:       after single exposure.         SPECIFIC TARGET ORGAN GENERAL TOXICITY       None known	th CAS No. 107-21-1 13463-67-7 14808-60-7 IKELY ROUT MPTOMS O gestion may onomers (ty	hought to occur during the unit rystalline Silica classified Groc Y DATA Ingredi Ethyler Titaniu Crystal TES OF EXPOSURE: Dir DF EXPOSURE: V cause nausea, vomiting ar vpically <0.1%), vapors can INGESTION: INHALATION: SKIN CORROSION	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide lline Silica ( ect Contac	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau	2B rating. In additionium is bound to contain the second terms of t	on, the IARC su other materials, on and Inhalation ration. Exposur rs. These vapo al if swallowed spiratory tract ing and chest	mmary concludes, "No signif such as paint." 6HR of vapors. e causes eye irritation. De rs may result in eye and u . Adverse symptoms may : irritation and coughing.	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg >22,500 mg/kg pending on concentration of residua pper respiratory tract irritation. include, abdominal pain, nausea and	
SINGLE EXPOSURE:     after single exposure.       SPECIFIC TARGET ORGAN GENERAL TOXICITY REPEAT EXPOSURE:     None known	th CAS No. 107-21-1 13463-67-7 14808-60-7 IKELY ROUT MPTOMS O gestion may ponomers (ty ACUTE	hought to occur during the unit rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal TES OF EXPOSURE: Dir DF EXPOSURE: V cause nausea, vomiting ar vpically <0.1%), vapors can INGESTION: INHALATION: SKIN CORROSION SKIN IRRITATION	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide lline Silica ( ect Contac	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau	2B rating. In additionium is bound to operating the second terms of te	on, the IARC su other materials, on and Inhalation rs. These vapo al if swallowed spiratory tract ing and chest n	mmary concludes, "No signif such as paint." 6HR 6HR e causes eye irritation. De rs may result in eye and up . Adverse symptoms may : irritation and coughing. pain.	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg >22,500 mg/kg pending on concentration of residua pper respiratory tract irritation. include, abdominal pain, nausea and	
REPEAT EXPOSURE: None known	th CAS No. 107-21-1 13463-67-7 14808-60-7 IKELY ROUT MPTOMS O gestion may ponomers (ty ACUTE	hought to occur during the urity stalline Silica classified Grown y DATA Ingredite Ethyler Titaniu Crystal TES OF EXPOSURE: Dir DF EXPOSURE: Values nausea, vomiting ar vpically <0.1%), vapors can INGESTION: INHALATION: SKIN CORROSION SKIN IRRITATION IRRITATION	and has as: se of produ pup 2 by IAR ient Name ne Glycol Im Dioxide lline Silica ( ect Contac nd diarrhea collect abo	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau	2B rating. In additionium is bound to operating the second to operating the second term of t	on, the IARC su other materials, on and Inhalation rs. These vapo al if swallowed spiratory tract ing and chest n es, respiratory	mmary concludes, "No signif such as paint." 6HR 6HR e causes eye irritation. De rs may result in eye and up . Adverse symptoms may : irritation and coughing. pain.	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg >22,500 mg/kg pending on concentration of residua pper respiratory tract irritation. include, abdominal pain, nausea and	
	th CAS No. 107-21-1 13463-67-7 14808-60-7 LIKELY ROUT CMPTOMS O gestion may onomers (ty ACUTE	hought to occur during the urinystalline Silica classified Grover y DATA Ingredite Ethyler Titaniu Crystal TES OF EXPOSURE: Dir DF EXPOSURE: Dir DF EXPOSURE: Values nausea, vomiting an vipically <0.1%), vapors can INGESTION: INHALATION: SKIN CORROSION SKIN IRRITATION IRRITATION EYE DAMAGE & IRRITAT SPECIFIC TARGET ORGA	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide lline Silica ( ect Contac nd diarrhea collect abo	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau we the liquid in	2B rating. In additionium is bound to operating the second to operating the second term of	on, the IARC su other materials, on and Inhalation rs. These vapo al if swallowed spiratory tract ing and chest n es, respiratory es ontains compo	mmary concludes, "No signif such as paint." 6HR 6HR causes eye irritation. De rs may result in eye and up . Adverse symptoms may : irritation and coughing. pain. system and skin	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg >22,500 mg/kg pending on concentration of residua pper respiratory tract irritation. include, abdominal pain, nausea and Symptoms may include coughing,	
	th CAS No. 107-21-1 13463-67-7 14808-60-7 INPTOMS O gestion may onomers (ty ACUTE	hought to occur during the urinystalline Silica classified Grown Y DATA Ingredited Ethyleric Et	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide lline Silica ( ect Contac nd diarrhea collect abo	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau we the liquid in L TOXICITY	2B rating. In additionium is bound to operating the second	on, the IARC su other materials, on and Inhalation rs. These vapo al if swallowed spiratory tract ing and chest n es, respiratory es ontains compo	mmary concludes, "No signif such as paint." 6HR 6HR causes eye irritation. De rs may result in eye and up . Adverse symptoms may : irritation and coughing. pain. system and skin	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg >22,500 mg/kg pending on concentration of residua pper respiratory tract irritation. include, abdominal pain, nausea and Symptoms may include coughing,	
Respiratory and Skin Sensitizer: No Data Available	th CAS No. 107-21-1 13463-67-7 14808-60-7 IKELY ROUT MPTOMS O gestion may ponomers (ty ACUTE	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal TES OF EXPOSURE: Dir DF EXPOSURE: / cause nausea, vomiting ar /pically <0.1%), vapors can INGESTION: INHALATION: SKIN CORROSION SKIN IRRITATION IRRITATION IRRITATION EYE DAMAGE & IRRITAT SPECIFIC TARGET ORGA SINGLE EXPOSURE: SPECIFIC TARGET ORGA REPEAT EXPOSURE:	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide lline Silica ( ect Contac nd diarrhea collect abo	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye a. Exposure cau we the liquid in L TOXICITY	2B rating. In additionium is bound to operating the second term of term o	on, the IARC su other materials, on and Inhalation rs. These vapo al if swallowed spiratory tract ing and chest n es, respiratory es ontains compo posure.	mmary concludes, "No signif such as paint." 6HR 6HR causes eye irritation. De rs may result in eye and up . Adverse symptoms may : irritation and coughing. pain. system and skin	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg >22,500 mg/kg pending on concentration of residua pper respiratory tract irritation. include, abdominal pain, nausea and Symptoms may include coughing,	
CHRONIC Generative Cell Mutagenicity No Data Available	th CAS No. 107-21-1 13463-67-7 14808-60-7 LIKELY ROUT MPTOMS O gestion may onomers (ty ACUTE TOXICITY	hought to occur during the u rystalline Silica classified Gro Y DATA Ingredi Ethyler Titaniu Crystal TES OF EXPOSURE: Dir OF EXPOSURE: Dir OF EXPOSURE: v cause nausea, vomiting ar rpically <0.1%), vapors can INGESTION: INHALATION: SKIN CORROSION SKIN IRRITATION IRRITATION IRRITATION EYE DAMAGE & IRRITAT SPECIFIC TARGET ORGA SINGLE EXPOSURE: SPECIFIC TARGET ORGA SINGLE EXPOSURE: SPECIFIC TARGET ORGA REPEAT EXPOSURE:	and has as: se of produ pup 2 by IAR ient Name ne Glycol im Dioxide line Silica (r ect Contac nd diarrhea collect abc	signed a Group 2 cts in which tita C Quartz) t with Skin, Eye b. Exposure cau twe the liquid in L TOXICITY L TOXICITY	2B rating. In additionium is bound to operative the second	on, the IARC su other materials, on and Inhalation rs. These vapo al if swallowed spiratory tract ing and chest n es, respiratory es ontains compo posure.	mmary concludes, "No signif such as paint." 6HR 6HR causes eye irritation. De rs may result in eye and up . Adverse symptoms may : irritation and coughing. pain. system and skin	ficant exposure to titanium dioxide is 2.5 mg/l 2,000 mg/kg 1,000 mg/kg >22,500 mg/kg >22,500 mg/kg pending on concentration of residua pper respiratory tract irritation. include, abdominal pain, nausea and Symptoms may include coughing,	



Reproductive Toxi General Product W	oductive Toxicity:         WARNING: This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm.           ral Product Warning:         May be harmful or fatal if swallowed.										
SECTIONS 12 – ECOLOGICAL INFORMATION											
ECOTOXICITY No Data Available											
PERSISTENCE AND			No Data Available								
BIOACCUMULATIV			No Data Available								
MOBILITY IN SOIL:			No Data Available								
OTHER ADVERSE EFFECTS: No Data Available											
ECOTOXICITY TEST RESULTS: No Data is Available											
SECTION 13 – I											
PRODUCT DISPOS	AL:	regulations.	If uncertain of	local requireme	ents, contact the	ste. Dispose of in accordance proper environmental author	ities for informa				
		-		-	•	ervice to dispose of this mate					
CONTAINER DISPO	SAL			•		ners should be completely er	•				
			-			ance with local/regional/nation	onal/internationa	al regulations.			
SECTION 14 – 1		-		DERATIONS			T	. 1			
Land transport, U.		Not Regu			IMO	<b>`</b>	Not Regulated				
Sea transport, IME		Not Regu			Canada (TDG	)	Not Regulated	1			
Air transport, IATA	VICAU:	Not Regu	lated								
								ta 1:at)			
			NFORMATI	<b>ON</b> (NON-IV	landatory Se	ction as per OSHA: No	ot a Comple	të List <b>j</b>			
INTERNATIONAL IN	/ENTORI	ES				All Chamicals in this produ	ict are listed or	are exempt from listing, on			
TSCA					on 8(b) Inventory	the TSCA Inventory		are exempt from isting, of			
DSL/NDSL					ic Substances List	-					
EINECS/ELINCS			, 0	emical Substanc	es/European List	Unknown if complies					
-			al Substances								
ENCS		<u> </u>	New Chemical			Unknown if complies					
IECSC			Existing Chemi			Unknown if complies					
KECL PICCS		<u> </u>		emical Substand		Unknown if complies Unknown if complies					
AICS			y of Chemical S		Substances	Unknown if complies					
AICJ	Austral		y or chemical s	Jubstances		Onknown in complies					
	Section	313 of Title	III of the Supe	rfund Amendm	ents and Reautho	vrization Act of 1986 (SARA).	This product doe	es contain a chemical which			
						the Code of Federal Regulatio	•				
SARA 313	SARA	313 (40 CFF	CFR 372.65C)         CAS No           IFICATION         107-21		No.			% by WT			
	SUPP	LIER NOTIFI			21-1	Ethylene Glyco		.74%			
	CHEM	IICAL/COMI	POUND								
		e health haza				Yes					
SARA 311/312		nic Health Ha	azard			Yes					
Hazard	Fire h					No					
Categories	Categories Sudden release of										
Reactive Hazard     No       US STATE REGULATIONS (If Known)     No											
	ATE	nown)				INFORMATION					
	112		This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive								
CA Proposition 65 U.S. State Right-to-Know Regulations			harm								
		gulations	Unknown								
U.S. EPA Label Info	rmation		Unknown								
SECTION 16 – OTHER INFORMATION											
HAZARDOUS MATERIAL INFORMATION SYSTEM (HMIS)											
NFPA/HMIS Definitions: 0-Least, 1-Slight, 2-Moderate, 3-High, 4-Extreme											
B-Protective Equipment: Safety glasses, gloves											
			Health	1							
		Fla	ammability	0							
	Reactivity 0										
		Personal	Protection	В							



## SAFETY DATA SHEET **Deck Seal**

#### OTHER INFORMATION:

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