## **SAFETY DATA SHEETS**

## This SDS packet was issued with item:

077639453

The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).

077639461 077639479

SECTION I - MA	1502							
Material OraSeal® Caulking & Putty					Product Identification Number 0351, 0352, 0353, 0354, & 0355			
Manufacturer's Ultradent Products, Inc.					Chemical Family Cellulose			
Street Address 505 West 10200 South				Chemical Formula Proprietary				
City South Jordan	ı	State Utah U	SA					
<sup>Zip</sup> 84095	E	Emergency Telephone No. 800-552-5512		Trade Name and Synonyms OraSeal				
Chemical N/A Name N/A			Material N/A					
Molecular N/A Weight								
SECTION II - HA	ZARDOUS	INGREDIENT	S OF MATERIAL					
Hazardous Ingredients		Approximate C.A.S. N.A. or Concentration % U.N. Numbers			"Exposure limits"		LD <sub>so</sub> /LC <sub>so</sub> Specify Species and Route	
SECTION III DI								
SECTION III - PHYSICAL DATA FOR MATERIAL  Physical State Gas Liquid Solid M Appearance Dodor and Appearance White putty-like, clay odor				117100	WE 12 THE STREET			
Physical State	Odor and			The second	Odor Threshold N/A	Specific N/A	4	
Physical State Gas Liquid Solid Vapor	Odor and Appearance Vapor Density		ike, clay odor	S III Hoon	Odor Threshold N/A  Boiling Paint (SC)	Gravity 1 1/1		
Physical State Gas Liquid Solid Napor Pressure (mm) N/A	Odor and Appearance Vapor Density (Air = 1)	White putty-li	ike, clay odor		(h.h)	Gravity 1 1/	/A	
Physical State Gas Liquid Solid Napor Pressure (mm) N/A  Solubility in Water (20° C) N/A  SECTION IV - FII  Flammability Yes No Which companies to the state of t	Odor and Appearance Vapor Density (Air = 1)  % Volatile (by volume)  RE AND EX	White putty-li N/A N/A	ike, clay odor	RIAL	Boiling Point (°C)	Gravity  Freezing Point (°C)  Coefficient of	/A	
Physical State Gas Liquid Solid Napor Pressure (mm) N/A  Solubility in Water (20° C) N/A  SECTION IV - FII  Flammability Which companies N/A  Special N/A  Flash point N/A	Odor and Appearance Vapor Density (Air = 1) % Volatile (by volume)  RE AND EX	White putty-li N/A N/A (PLOSION HA	ike, clay odor  Evaporation N/A  PH N/A  NZARD OF MATE	RIAL	Boiling Point (°C)  N/A	Gravity  Freezing Point (°C)  Coefficient of	/A	
Physical State Gas Liquid Solid N Vapor Pressure (mm) N/A Solubility in Water (20° C) N/A  SECTION IV - FI Flammability Yes No Which c Means of Extinction N/A Special N/A Flash point (°C) and Method Auto Ignition N/A	Odor and Appearance Vapor Density (Air = 1) % Volatile (by volume)  RE AND EX	White putty-li N/A N/A KPLOSION HA	ike, clay odor  Evaporation N/A  PH N/A  NZARD OF MATE	RIAL	Boiling Point (°C)  N/A  Lower explosion limit (% by volume) Hazardous	Gravity  Freezing Point (°C)  Coefficient of	/A	
Physical State Gas Liquid Solid Napor Pressure (mm) N/A  Solubility in Water (20° C) N/A  SECTION IV - FII  Flammability If Yes, under the which companies of the point (°C) and Method N/A  Flash point (°C) and Method N/A	Odor and Appearance Vapor Density (Air = 1) % Volatile (by volume)  RE AND EX under conditions:	White putty-li N/A N/A (PLOSION HA	ike, clay odor  Evaporation N/A  PH N/A  NZARD OF MATE	Explosive	Boiling Point (°C)  N/A  Lower explosion limit (% by volume)	Gravity TV/F Freezing Point (°C) N/Coefficient of water/oil distribu	/A	
Physical State Gas Liquid Solid Napor Pressure (mm) N/A  Solubility in Water (20° C) N/A  SECTION IV - FI  Flammability Which of the Section N/A  Means of Extinction N/A  Special Procedures N/A  Flash point (°C) and Method N/A  Auto Ignition Temperature (°C) N/A  Explosion Data Sensitivity to Mechanical Incompatibility If No. under we condition the section N/A  SECTION V - RE  Chemical Stability If No. under we condition the section of the substate of the section of	Odor and Appearance Vapor Density (Air = 1) % Volatile (by volume)  RE AND EX under conditions:  Manage Man	White putty-li N/A N/A (PLOSION HA  Upper explosion limit (% by volume)  Rate of Burning  DATA	ike, clay odor  Evaporation N/A  PH N/A  NZARD OF MATE		Boiling Point (°C)  N/A  Lower explosion limit (% by volume) Hazardous	Gravity TV/F Freezing Point (°C) N/Coefficient of water/oil distribu	/A  tion N/A  tivity to	
Physical State  Gas Liquid Solid Notes  Vapor Pressure (mm) N/A  Solubility in Water (20° C) N/A  SECTION IV - FI  Flammability If Yes, which condition  Means of Extinction N/A  Special N/A  Flash point (°C) and Method N/A  Auto Ignition Temperature (°C) N/A  Explosion Data Sensitivity to Mechanical Incompatibility to other substate Yes No No	Odor and Appearance Vapor Density (Air = 1) % Volatile (by volume)  RE AND EX under conditions:  Manage Man	White putty-li N/A N/A (PLOSION HA  Upper explosion limit (% by volume)  Rate of Burning  DATA	ike, clay odor  Evaporation N/A  PH N/A  NZARD OF MATE	Explosive	Boiling Point (°C)  N/A  Lower explosion limit (% by volume) Hazardous	Gravity TV/F Freezing Point (°C) N/Coefficient of water/oil distribu	'A  tion N/A  tivity to	
Physical State  Gas Liquid Solid North Solid North Solid North Solid North Solid North North Section North North Section North North Section North North Section North North Section North Nor	Odor and Appearance Vapor Density (Air = 1) % Volatile (by volume)  RE AND EX under conditions:  Manage Man	White putty-li N/A N/A (PLOSION HA  Upper explosion limit (% by volume)  Rate of Burning  DATA	ike, clay odor  Evaporation N/A  PH N/A  NZARD OF MATE	Explosive	Boiling Point (°C)  N/A  Lower explosion limit (% by volume) Hazardous	Gravity TV/F Freezing Point (°C) N/Coefficient of water/oil distribu	/A  tion N/A  tivity to	

Route of Entry	Skin Contact	Skin Absorption	PERTIES OF PRO	☐ Inhalation Acute	☐ Inhalation C	Chronic Ingestion		
ffects of Acute Expos	ure to Product							
Effects of Chronic Exp	osure to Product							
					Te	E-O-		
D <sub>so</sub> of Product Specify Species and F	Route)		Irritancy of Product		Exposure of Produc			
C <sub>50</sub> of Product Specify Species)			Sensitization to Product		Synergistic materials			
Carcinogenicity	Reproductive ef	fects Teratog	enicity Mutagenicity					
		IVE MEASUF	IES					
Personal Protective Equipment	None Req			15		Ir		
Gloves (Specify)		Respiratory (Specify)		Eye (Specify)		Footwear (Specify)		
Clothing (Specify)		Other (Specify)						
Engineering Controls (e.g. ventilation, enclosed	sed process, specify)							
Leak and N/								
	waste dispos	sal						
Handling Procedures and Equipment	General							
nequirements	neral		¥H					
Special Shipping Information	None	1580	1000	-Au				
	II - FIRST AII	D MEASURES						
N/A								
Eye Wash	with large o	mounts of u	entor	Name and				
	willi large a	mounts of w	ater					
Inhalation N/A								
Ingestion N/A								
IN/A General								
advice Use a	s directed - I	FOR DENTA	AL USE ONLY					
SECTION IX	- PREPARA	TION DATE (	OF M.S.D.S.	1				
Additional Information Non	e							
Sources Used Raw I	Material MS	DS and MF0	G's Knowledge					
Prepared by: Wa	yne S. Gund	lry, Chemist	Pt	800-552	2-5512	September 13, 1993		
Ti			200	90 DEK		ccurate; however, Ultraden		