

768 RUBBER SEAL WATER CUT OFF SEALANT Material Safety Data Sheet

NDA means No Data Available NE means Not Established

Identity (As Used on Label a		Note: Blank snace	s are not permitted. If an		
No. 768 Rubber Seal Water Cut Off Sealant		is not applicable of	is not applicable or no information is available		
		the space must be	the snace must be marked to indicate that		
Section I					
Manufactured for:		Telephone Number	Telephone Number for Information		
		800-962-8599			
DeWitt Products Company		Telephone Number	Telephone Number for Information		
5860 Plumer		313-554-0575	313-554-0575		
Detroit. MI 48209		Date Prepared	Date Prepared		
		February 201	February 2013		
Section II - Hazardous I	ngredients/Identity Ir	nformation			
Chemical Name		CAS #		Weight %	
Calcium Carbonate	Calcium Carbonate		471-34-1		
Ethene, C2H4 (Ethylene)		74-85-1		20-30%	
Talc		14807-96-6		10-15%	
Calcium Carbonate		1317-65-3		5-10%	
Kaolin		1332-58-7	1332-58-7		
Magnesium Carbonate		546-93-0	546-93-0		
Mineral Spirits Regular		8052-41-3	8052-41-3		
Propylene		115-07-1	115-07-1		
Quartz (SiO2)		14808-60-7	14808-60-7		
Bentonite Rock Clay		1302-78-9	1302-78-9		
Silica Amorphous (SIO2)		7631-86-9		1.5-5%	
Titanium Dioxide (TIO2)		13463-67-7		0.5-1%	
NFPA Hazard Rating:	Health: 2	Flammability: 3	Reactivity: 0		
HMIS Hazard Rating:	Health: 2	Flammability: 3	Reactivity: 0		
Section III - Hazards Ide	entification	•	· · ·		
Symptoms of Exposure:	Eye: Dust can cause	eye irritation. Symptoms ir	clude stinging, tearing, red	ness,	
	and swelling of eyes.				
	Skin: Can cause skir	n irritation. Symptoms may	include redness and burnin	g of skin,	
	and other skin damag	e. Prolonged or repeated c	ontact may dry skin.		
	Inhalation: Breathing	small amounts of this mate	rial during normal handling	is not likely	
	to cause harmful effect	cts. Breathing large amoun	ts may be harmful. Prolonç	jed or	
	repeated breathing of	dust may result in progress	ive and permanent lung dis	ease (fibrosis)	

	which may cause death from respiratory and/or heart failure. Symptoms in and difficult breathing which becomes worse with physical activity. Another fibrosis, acute silicosis, can occur with exposures to very high concentration respirable silica over shorter periods of time, sometimes as short as a few r Symptoms of acute silicosis include progressive shortness of breath, fever, weight loss. Acute silicosis is fatal. Ingestion: Swallowing small amounts of this material during normal handlin likely to cause harmful effects. Swallowing large amounts may be harmful.	clude coughing form of ns of months. cough and ing is not This material	
	can get into the lungs during swallowing or vomiting. This results in lung int	flammation	
	and other lung injury.		
Integrations Aggravated by Exposure:			
	by exposure to this material. Silicosis predisposes the individual to the devior of mycobacterial infections including tuberculosis or fungal infections. This likely to occur after the age of 50 and in association with moderate to sever	aggravated elopment is most e silicosis.	
Chronic Effects:	Stomach or intestinal upset (nausea, vomiting, diarrhea), irritation (nose, th cough, sneezing, bronchitis, central nervous system depression (dizziness, weakness, fatigue, nausea, headache, unconsciousness) and other central system effects, chest pain and difficulty in breathing.	roat, airways), drowsiness, nervous	
Carcinogenicity: Primary Route Exposure:	IARC and NTP have determined to be sufficient evidence in humans for the of inhaled crystalline silica in the form of quartz or cristobalite. Among indiv silicosis, lung cancer occurs more frequently in those who smoke. Inhalatic asbestiform talc has been shown to cause lung and adrenal cancer in fema adrenal gland cancer in male rats. Talc is not listed as a carcinogen by the or OSHA. Titanium dioxide is classified as a carcinogen by the IARC. Inhalation, skin, eye contact, ingestion	e carcinogenicity viduals with on of non le rats and IARC, NTP,	
Section IV - First Aid Meas	sures		
Eye Contact:	Hold eyelids open and flush immediately with a gentle stream of water for a minutes, preferable at an eyewash fountain. Get medical attention.	t least 15	
Skin Contact:	Remove contaminated clothing. Flush exposed area with large amounts of skin is damaged, seek immediate medical attention. If skin is not damaged symptoms persist, seek medical attention. Launder clothing before reuse.	water. If I and	
Inhalation:	If symptoms develop, move individual away from exposure and into fresh air. If symptoms persist, seek medical attention. If breathing is difficult, administer oxygen. Keep person warm and quiet; seek immediate medical attention.		
Ingestion:	Seek medical attention. If individual is drowsy or unconscious, do not give anything by mouth; place individual on the left side with the head down. Contact a physician, med- ical facility, or poison control center for advice about whether to induce vomiting. If possible, do not leave individual unattended.		
Section V - Fire Fighting N	leasures		
Flash Point: 104°F	Lower Explosive Limit: 0	.50%	
Method Used: TCC	Upper Explosive Limit: 6	.00%	
Extinguishing Media:	Water spray		
Precautions for Firefighting:	If product is heated above its flash point it will produce vapors sufficient to s combustion. Vapors are heavier than air and may travel along the ground a be ignited by heat, pilot lights, other flames and ignition sources at locations	support and s near the	

	point of release. Wea protection (SCBA). L until fire is out if it car	ar full fire fighting turn-out gear Jse water spray to cool fire exp n be done with minimal risk. Av	(full Bunker gear), and respiratory osed containers and structures roid spreading burning material with		
	water used for cooling	g purposes.			
Hazardous Combustion Proc	lucts: Acrid smo	oke and fumes, calcium oxide,	carbon dioxide and carbon monoxide,		
	metal oxides, various	hydrocarbons			
Section VI - Accidental	Release Measures	-			
Accidental Release or Spillin	g of Material				
Persons not wearing protective equipment should be excluded from area of spill until clean-up is complete.					
Avoid breathing dust. Do not flush into surface water or sanitary sewer system. Sweep up or vacuum					
spillage and collect in suitable container for disposal. Pick up and arrange disposal without creating dust					
Comply with all fed	eral, state and local regula	ation.			
Section VII - Handling a	nd Storage				
Containers of this	naterial may be hazardous	s when emptied. Since emptied	d containers retain products		
residues (vapor, lic	uid, and/or solid), all haza	ird precautions must be observ	ed. Avoid dust formation. Store		
in cool, dry, ventila	ted area.				
Section VIII - Exposure	Controls/Personal P	Protection			
Ventilation:	Use with ventilation s	ufficient to prevent exceeding r	ecommended exposure limits or		
	build up of explosive	build up of explosive concentrations of vapor in air. Avoid breathing dust.			
Respiratory Protection:	If personal exposure	If personal exposure concentrations cannot be maintained below the appropriate			
	exposure limits using	engineering controls, a NIOSH	approved respirator may be		
	appropriate based on	employer-determined exposur	e levels.		
Skin Protection:	The use of polyvinyl alcohol, nitrile rubber, or neoprene glove when handling this product		ene glove when handling this product		
	to avoid prolonged sk	kin contact may be warranted.			
Eye Protection:	The use of safety gla	The use of safety glasses with side shields when using this product may be warranted.			
Other Protective Equipment:	Not required.	Not required.			
Hygienic Practices: Wash exposed		prior to eating, drinking and smo	oking and at the end of each work		
	shift. Wash contamir	nated clothing prior to reuse.	0		
Section IX - Physical an	d Chemical Properti	les			
Boiling Point: 309.9°	- 385°F	Melting Point:	Unknown		
Odor: Mild oc	or	Appearance:	Gray		
Vapor Pressure: 16.000	mm Hg@68°F/20°C	Evaporation Rate:	0.12 n-butyl acetate=1		
Relative Vapor Density:	3.5	Density:	1.45 g/cm3@68°F/20°C		
Section X - Stability and	I Reactivity				
Thermal Stability:	Stable				
Conditions to Avoid:	Keep away from heat	t, flame, sparks and other ignition	on sources.		
Incompatible Products:	Acids, alkalis, ammonium salts, aluminum salts, fluorides, Fluorine, formaldehyde,				
	reducing agents, stro	ng oxidizing agents			
Hazardous Decomposition P	roducts: Calcium of	oxide, carbon dioxide and carbo	on monoxide, metal oxides, various		
	hydrocarbons				
Hazardous Polymerization:	Will not occur under r	normal conditions.			
Section XI - Toxicological Properties					
Toxicology Information:	NDA				
Section XII - Ecological Information					
Ecological Information:	NDA				

Section XIII - Disposal Considerations			
Disposal Method:	Destroy by liquid incineration in accordance with applicable regulations. Dispose of in		
	accordance with all applicable local, state and federal regulations.		
Section XIV - Transportation Information			
Regulatory Agency:	U.S.A., DOT, IMO		
Proper Shipping Name:	Adhesives		
Hazards Classification:	3		
Identification Number:	UN 1133		
Packing Group:	III		
Labels Required:	Flammable Liquid		