

## 767 RUBBER SEAL BLACK LAP/SEAM SEALANT Material Safety Data Sheet

NDA means No Data Available

		NE means Not Established			
Identity (As Used on Label and	List)	Note: Blank spaces are not permitted. If any item			
No. 767 Rubber Seal	Black Lap/Seam Sealant	is not applicable, or no information is available,			
		the space must be marked to indicate that.			
Section I					
Manufactured for:		Telephone Number for Information			
		800-962-8599			
DeWitt Products Com	npany	Telephone Number for Information			
5860 Plumer		313-554-0575			
Detroit, MI 48209		Date Prepared			
		February 2013			
Section II - Hazardous Ing	redients/Identity Infor	mation			
Chemical Name	CAS #	Weight %			
Light Aliphatic Solvent Naphtha	064742-89-8	20-30			
Carbon Black	001333-86-4	0.5-1			
Mineral Spirits Odorless	8052-41-3	10-15			
Aluminum Silicate Calcined	66402-68-4	5-10			
Kaolin	1332-58-7	5-10			
Pigment	800986-5097P	0.1-0.5			
HMIS Hazard Rating:		mmability: 3 Reactivity: 0			
Section III - Hazards Ident	ification				
Symptoms of Exposure:	Eye: Contact may cause moderate eye irritation, redness, tearing and blurred vision.				
Skin: May cause slight skin irritation. Passage of this material into the body					
	through the skin is possible, but it is unlikely that this would result in harmful effect during safe handling and use.				
	Inhalation: Breathing of vapor or mist is possible. Breathing small amounts of this				
material during normal handling is not likely to cause harmful effects. Breathing la					
	amounts may be harmful.				
	Ingestion: Swallowing small amounts of this material during normal handling is not likely				
		wallowing large amounts may be harmful. This material can			
	get into the lungs during sv	t into the lungs during swallowing or vomiting and result in lung inflammation and other			
lung injury.					
Medical Conditions Aggravated					
	Exposure to this product may aggravate pre-existing eye, skin, and pulmonary disorders.				
Symptoms of Exposure:					
	Signs an symptoms of exposure to this material through breathing, swallowing and/or				

	noncess of the metarial through the alignment inductor metallic to	ante reduces of the force				
	passage of the material through the skin may include: metallic ta and neck, mouth and throat irritation (nose, throat, airway), tight central nervous system excitation (giddiness, liveliness, light-hea	feeling in the chest, aded feeling) followed by				
	unconsciousness) and other central nervous system effects, tem	central nervous depression (dizziness, drowsiness, weakness, fatigue, nausea, headache unconsciousness) and other central nervous system effects, temporary changes in mood and behavior, weakness, respiratory depression (slowing of the breathing rate), shortness				
	of breath, loss of coordination, confusion, irregular heartbeat, na feeling), coma and death.	• ,				
Chronic Effects:	Exposure to this material (or a component) has been found to ca in male rats. The mechanism by which this occurs is specific to					
Carcinogenicity:	expected to occur in humans. Carbon black has been shown to cause cancer in laboratory anir this finding to humans is uncertain. It is listed as a carcinogen by					
Section IV - First Aid M						
Eye Contact:	Flush with large amounts of water, frequently flushing under the medical attention.	lids. Seek immediate				
Skin Contact:	Remove contaminated clothing. Wash exposed area with soap a attention if irritation persists. Launder clothing before reuse.					
Inhalation:	Remove affected person to fresh air, give oxygen or artificial respassist breathing. Get medical attention.					
Ingestion:	Seek medical attention. If individual is drowsy or unconscious, d mouth. Place individual on the left side with the head down. Con	• • • • •				
Santian V Eiro Eightin	center or medical personnel for advice on inducing vomiting.					
Section V - Fire Fightin Flash Point: 61°F	Lower Explosive Limit:	1.00%				
Method Used: Se	-	8.00%				
Extinguishing Media:	ABC powder, water mist, carbon dioxide, dry chemical					
Hazardous Combustion Pro		ganic compounds,				
Firefighting Precautions:	Material is volatile and readily gives off vapors which may travel a moved by ventilation and ignited by pilot lights, flames, sparks, h electric motors, static discharge or other ignition sources at locat handling point. Wear full fire-fighting turn-out gear (full Bunker g protection (SCBA)	eaters, smoking, ions near the material				
Section VI - Accidental	Release Measures					
prevent vapor acc	on sources. Control the source of the spill if it is safe to do so. Ventila cumulation. Pump or vacuum transfer spilled product to clean containe rable product. Transfer contaminated absorbent, soil and other materia	ers for recovery.				
disposal.						
-						
Environmental Precautions	sewers, streams or other bodies of water. If run-off occurs, notify prop	per authorities as				
Environmental Precautions Prevent run-off to	sewers, streams or other bodies of water. If run-off occurs, notify prop	per authorities as				

Section VII - Handling and	Storage					
· · · · · · · · · · · · · · · · · · ·		rdous when emptied. Since emptied	containers retain residues all			
	•					
•	hazard precautions must be observed. Static ignition hazard can result from handling and use. Store in original container. Keep containers tightly closed in a dry, cool and well ventilated place.					
Section VIII - Exposure Co			ven ventilated place.			
Ventilation:			amondod lovels if ongineering or			
	General exhaust as needed to keep TLV below recommended levels if engineering or					
Respiratory Protection:	administrative controls are not adequate. For large spills or entry into enclosed small spaces with inadequate ventilation, a					
	pressure demand, self-contained breathing apparatus is recommended. If engineering or					
	administrative controls are not adequate to maintain solvent TLV below recommended					
	levels, an appropriate respirator should be used in conjunction with a respirator use and					
	fit training program.					
Skin Protection:	Gloves: Buna-N, if needed					
		•	impervious clothing and boots if			
	contact is likely.	To prevent repeated or prolonged skin contact, wear impervious clothing and boots if contact is likely				
Eye Protection:	•	y glasses with side shields when usin	a this product may be warranted			
Hygienic Practices:		-				
	Minimize breathing vapor. Avoid prolonged or repeated contact with the skin. Remove contaminated clothing and launder before reuse. Cleanse skin thoroughly after contact,					
	before work breaks and meals, and at the end of the work day. Product is readily removed from the skin with waterless hand cleaners followed by washing thoroughly with soap and					
	water.					
Section IX - Physical and		erties				
Boiling Point: 185°F		Percent Solids:	59.5 ± 2.5			
0		Appearance:	Black Paste			
Vapor Pressure: 45 mm H	g@26°C	Evaporation Rate:	<1 (Ether=1)			
Vapor Density: >1 (Air=1)	-	Solubility in H₂O:	practically insoluble			
Section X - Stability and F	Reactivity	<del>_</del>	· · ·			
Stability:	Stable					
Conditions to Avoid:	Heat, flames, spa	arks				
Incompatibility:						
	strong oxidizing a	agents.				
Hazardous Polymerization:	Will not occur un	der normal conditions.				
Hazardous Decomposition Pro	ducts: Alder	nydes, carbon dioxide, carbon mono	kide, organic compounds, various			
	hydrocarbons, su	ılphur oxides.				
Section XI - Toxicological	Properties					
Toxicology Information:	NDA					
Section XII - Ecological In	formation					
Ecological Information:	NDA					
Section XIII - Disposal Co	nsiderations					
Disposal Method: If this product becomes a waste, it is considered a hazardous waste due to it's						
ignitability. Dispose of in accordance with local, state and federal environmental and						
	waste regulations	S.				
Section XIV - Regulatory I						
•		ance Control Act (TSCA) Chemical S	Substance Inventory.			
<b>EPA SARA Title III Hazard Class (40CFR370):</b> Acute Health Hazard, Chronic Health Hazard, Fire Hazard						
Proper Shipping Name: Adhesive, Containing Flammable Liquid UN1133, PGII						