

## 415 PRO Water Stop 90 Material Safety Data Sheet

NDA means No Data Available

Identity (As Used on Label and List)	Note: Blank spaces are not permitted. If any item is
No. 415 PRO Water Stop 90	applicable, or no information is available, the sp must be marked to indicate that.
Section I	"
Manufacturer's Name	
Address (Number, Street, City, State, and Zip Code	
DeWitt Products Company	800-962-8599
	Telephone Number for Information
5860 Plumer Ave.	313-554-0575
	Date Prepared
Detroit, Michigan 48209	January 2012
Section II - Hazardous Ingredients/Identity	/ Information
Hazardous Components (Specific Chemical Identit Common Name(s))	<sup>ty;</sup> CAS# OSHA PEL ACGIH %Wt
Petroleum Asphalt	8052-42-4
Stoddard Solvent	8052-41-3
Hydrogen Sulfide	7783-06-3
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Degree Of Hazard: Health 1 Flam	mability 2 Reactivity 0 Special Hazard (
<b>Degree Of Hazard: Health 1 Flam</b> Scale: 4 = Extreme 3 = High 2 = Moderate 1 =	mability 2 Reactivity 0 Special Hazard ( = Slight 0 = Insignificant
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Degree Of Hazard: Health 1 Flam Scale: 4 = Extreme 3 = High 2 = Moderate 1 = Section III - Physical/Chemical Characteris Boiling Point NDA Vapor Pressure (mm Hg.) NDA Vapor Density (AIR = 1)	Imability 2 Reactivity 0 Special Hazard 0   = Slight 0 = Insignificant 0 Special Hazard 0   stics Specific Gravity (H₂O = 1) NDA NDA   Melting Point NDA NDA   NDA NDA Evaporation Rate (Butyl Acetate = 1)
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Degree Of Hazard: Health 1 Flam Scale: 4 = Extreme 3 = High 2 = Moderate 1 = Section III - Physical/Chemical Characteris Boiling Point NDA Vapor Pressure (mm Hg.) NDA Vapor Density (AIR = 1) NDA Solubility in Water Insoluble Appearance and Odor	Imability 2 Reactivity 0 Special Hazard 0   = Slight 0 = Insignificant 0 Specific Gravity (H2O = 1) 0   Stics NDA Melting Point NDA   Model Evaporation Rate (Butyl Acetate = 1) NDA   NDA NDA NDA
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Extinguishing Medi	a			
		for oil fires CO	<sub>2</sub> , Dry Powder, Water Fog.	
Special Fire Fightin	-			
• •	-		uld upp a NIOSCH approved calf control	inad broathing apparatus
•		•	uld use a NIOSGH approved self conta	aned breathing apparatus.
Unusual Fire and Ex	•			
		•	way from heat, open flame, etc.	
Keep lid on o	container wher	n not in use.		
Section V - Reac	tivity Data			
Stability	Unstable		Conditions to Avoid	
	Stable	Х	None known	
Incompatibility (Mat				
	ct with strong c	oxidizers.		
Hazardous Decomp				
	ide - Carbon N			
Hazardous	May Occur		Conditions to Avoid	
Polymerization	May Not O		None known	
Section VI - Heal	th Hazard I	Data		
Route(s) of Entry		Inhalation?	Skin?	Ingestion?
		Х	Х	X
Health Hazards (Ac	ute and Chror	nic)		
Eyes: Irritati	on		Skin: Mild irritation, contact or dermatitis.	could cause dry scaly
and/or liver of	damage.	tation, nausea, c	dizziness, headache, prolonged overex vomiting.	posure may cause kidney
Carcinogeni	c:	NTP?	IARC Monographs?	OSHA Regulated?
No		NDA	NDA	NDA
Signs and Sympton	ns of Exposur	e		
Eyes: Irritati		Skin: Rash	Inhalation: Dizziness, headache	Ingestion: Nausea, vomiting
Medical Conditions	Aggravated b	by Exposure		-
Eyes: Irritati	on, eye damag	ge.	Skin: Rash	
Inhalation: ( liver.	Could cause d	amage to kidney	/s, lungs, <b>Ingestion:</b> Could cause inter	nal organ damage. Seek help.
Emergency and Firs				
Eyes: Flush			Skin: Wash area and apply I	otion.
Inhalation: respiration o		sh air, may need	artificial Ingestion: Do not induce voi	miting, give plenty of fluids.
respiration o	п охуден.	Seek medic	al help on all above problems.	
Section VII - Pre	cautions fo		· · ·	
Steps to be Taken i			•	
Dike or con	tain spill with oop up mastic	earth, dry sand	l, etc. Pump liquids to containers. Sc container. Clean up contaminated abs	
Waste Disposal Me	thod			
Waste shoul	d be disposed	of according to	federal, state, and local regulations.	
Procentions to be T	aken in Hand	ling and Storing	a	
Precautions to be T		-	sive heat and open flame. Keep aw	

## **Other Precautions**

Use with adequate ventilation. Avoid prolonged breathing of vapors. Avoid prolonged skin contact. Do not swallow any material.

## **Section VIII - Control Measures**

<b>Respiratory Protection (Sp</b>	ecify Type)				
NIOSH approved ca	rtridge respirator with organi	c vapor cartridge if other controls are not effective.			
Ventilation Local Exhaust	None normally needed.	Special NDA			
Mechanical (General)	NDA	Other NDA			
Protective Gloves		Eye Protection			
Rubberized cotton if needed.		Chemical goggles if spraying or splashing occurs			
Other Protective Clothing of	or Equipment				
A protective apron if splashing or repeated contact is likely to occur.					
Work/Hygienic Practices					
Keep area clean and	d free of hazardous material.				