**Material Safety Data Sheet** 

May be used to Comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be

1 REACTIVITY

NFPA

Consulted for specific requirements FLAMMABILITY

HEALTH

PERSONAL PROTECTION

	c requirements							
Identity (As Used On Label and List) B4112P Sweeping Compound			Date Prepared 11-25-2008					
Section I	*							
Manufactured for: OMEGA INDUSTRIAL SUPPLY, INC				Emergency Telephone Number: 1-800-424-9300				
Address (Number, Street, Suite/Apt#) 101 Grobric Ct #1				Telephone Number for Information: 1-800-571-7347				
(City, State, and Zip Code) Fairfield, CA 94534			Signature of Prepare (Optional) REGULATORY DEPT.					
Section II - Ingredients /	Identity Information							
Components (Specific Chemical Identity, Common Name(s))		CAS No.	OSHA PE	T.	ACGIH-TLV	%(Wt.)		
Distillates, hydrotreated heavy paraffinic		64741-96-4	-			< 7		
Section III - Physical Ch	emical Characteristics							
Boiling Point		N/D	Specific Gravity (H <sub>2</sub> O = 1) Concentrate		0.78			
Vapor Pressure (mm/hg)		N/D	Melting Point		N/D	N/D		
Vapor Density (Air=1)		N/D	Evaporation Rate (Butyl Acetate = 1)			-		
Solubility in Water		Complete	рН			-		
Appearance and Odor— Reddish-brown granular power	ler with mild pine odor.		VOC Content by weight			-		
Section IV – Fire and Ex	plosion Hazard Data							
Flash Point (Method)	> 350°F (PMCC	) Flammable Limits		LE	L ·	- UEL	-	
Extinguishing Media – Stand	lard fire fighting media, includin	g water fog, foam, dry che	emical and carbon dioxide.					
Special Fire Fighting Procedor products of combustion.	lures - When this product is invo	olved in a fire, firefighters	should wear protective clot	hing and self-contained	d breathing apparatus t	o avoid exposure	e to vapors	
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Chusuai Fire and Explosion	Hazards – Sealed drums can de	velop explosive pressure u	under fire conditions. Use a	water spray to cool.				
Section V – Reactivity D		velop explosive pressure u	under fire conditions. Use a	a water spray to cool.				
_	ata Condition	ns to Avoid – peratures, flames, incompa		Hazardous	May Occur	Will Not O	occur 🔀	
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