

GHS SAFETY DATA SHEET

SECTION I - PROD	UCT AND COMPA		ATION							
PRODUCT NAME:	MAINLINE® Purple Lo			PVC						
PRODUCT USE:	Low VOC Primer for P			-						
		C and CPVC Plas	lic Pipe							
DISTRIBUTOR:	Hajoca Corporation									
	127 Coulter Avenue									
	Ardmore, PA 19003									
	Tel. 225-295-4212									
EMERGENCY: Transport	ation: CHEMTEL Tel. 800	255-3924, +1 813-	248-0585 (Int	ernational)	Medical: CH	EMTEL Tel. 80	0.255-3924,	+1 813-248-0	0585 (Internationa	I)
SECTION 2 - HAZ	ARDS IDENTIFICAT	ION								
GHS CLASSIFICATION:										
F	lealth		Enviro	nmental			Ph	nysical		
Acute Toxicity:	Category 4	Acute Toxicity	/:	None Known		Flammable Li	quid		Category 2	
Skin Irritation:	Category 3	Chronic Toxic	ity:	None Known						
Skin Sensitization:	NO									
Eye:	Category 2									
GHS LABEL:			Signal Word	:		WHMIS CLASS	IFICATION:	CLASS B, D	DIVISION 2	
	<u> </u>	>	Danger					CLASS D, D	DIVISION 2B	
	\vee \vee \vee									
	Hazard Statements					Precautiona	ry Statement	<u>s</u>		
H225: Highly flammable liquid	and vapor			P210: Keep aw	ay from heat/sp	arks/open flame	s/hot surfaces -	- No smoking		
H319: Causes serious eye irri	tation			P261: Avoid br	eathing dust/fun	ne/gas/mist/vapo	rs/spray			
H332: Harmful if inhaled				P280: Wear pro	otective gloves/p	protective clothin	g/eye protection			
H335: May cause respiratory i	rritation			P304+P340: IF	INHALED: Ren	nove victim to fre	sh air and keep	at rest in a po	sition comfortable for	r breathing
H336: May cause drowsiness				P403+P233: S	tore in a well ver	ntilated place. Ke	ep container tig	ghtly closed		
H351: Suspected of causing of				P501: Dispose	of contents/con	tainer in accorda	nce with local r	egulation		
EUH019: May form explosive	peroxides									
SECTION 3 - COM	POSITION/INFORM	ATION ON IN	GREDIEN	TS						
		CAS#	EINECS #	RE	АСН	c	ONCENTRATIC			
				Pre-registratio			% by Weight	_		
Tetrahydrofuran (THF)		109-99-9		05-21162977			15 - 25			
Methyl Ethyl Ketone (MEK	.)	78-93-3		05-21162977			15 - 25			
Acetone		67-64-1		05-21162977			10 - 30			
Cyclohexanone		108-94-1		05-21162977			25 - 40			
All of the constituents of the										
Indicates this chemical is									(40CFR372).	
# indicates that this chemi	ical is found on Propositio	n 65's List of chem	icals known t	o the State of	California to c	cause cancer o	r reproductive	e toxicity.		
SECTION 4 - FIRS	T AID MEASURES									
SECTION 4 - FIRS		with plenty of wat	er for 15 mini	ites and seek	medical advic	e immediately				
SECTION 4 - FIRS Contact with eyes:	Flush eyes immediatel							eek medical	advice	
SECTION 4 - FIRS Contact with eyes: Skin contact:	Flush eyes immediatel Remove contaminated	clothing and shoes	s. Wash skin	thoroughly wi	th soap and w	ater. If irritatio	n develops, s			
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exhaust ventilation to remove airborn contaminants from employee breathing zone and to keep contaminants below levels listed above. With normal use, the Exposure Limit Value will not usually be reached. When limits approached, use respiratory protection equipment.



GHS SAFETY DATA SHEET

MAINLINE® Purple Low VOC Primer for PVC and CPVC

Date Revised: NOV 2015 Supersedes: JAN 2015

SECTION 9 - PHYS						
Appearance:		Purple, thin lie	quid		o	
Odor:		Ethereal			Odor Threshold:	0.88 ppm (Cyclohexanone)
pH:		Not Applicabl				5000 (1000F) (15000 (0100F)
Melting/Freezing Poir	nt:		°F) Based on first melting c		Boiling Range:	56°C (133°F) to 156°C (313°F)
Boiling Point:			Based on first boiling comp	oonent: Acetone	Evaporation Rate:	> 1.0 (BUAC = 1)
Flash Point:			FCC based on Acetone		Flammability:	Category 2
Specific Gravity:		0.842 @23°C			Flammability Limits:	LEL: 1.1% based on Cyclohexand
Solubility:			on soluble in water. Resin p	portion separates out.		UEL: 12.8% based on Acetone
Partition Coefficient r			Not Available		Vapor Pressure:	190 mm Hg @ 20°C (68°F) Acetor
Auto-ignition Temper			°F) based on THF		Vapor Density:	>2.0 (Air = 1)
Decomposition Temp	perature:	Not Applicabl			Other Data: Viscosity:	Water-thin
VOC Content:				Rule 1168, Test Method 31	6A, VOC content is: <a>	l.
SECTION 10 - STAR	BILITY AN	D REACTIV				
Stability:	altion neoduo	4	Stable	a faraad ta hura thia aradua	t sives off ovides of earbon	and ample
Hazardous decompos	sition produc	ts:		n forced to burn, this produc		and smoke.
Conditions to avoid:				rks, open flame and other ig	nition sources.	
Incompatible Material				d bases, amines, ammonia		
SECTION 11 - TOXI	ICOLOGIC		IATION			
Toxicity:		LD50		LC50		Target Organs
Tetrahydrofuran (THF)		Oral: 2842 mg	g/kg (rat)		hrs. 21,000 mg/m ³ (rat)	STOT SE3
Methyl Ethyl Ketone (MEK)	Oral: 2737 mg	g/kg (rat), Dermal: 6480 mg	/kg (rabbit) Inhalation 8	hrs. 23,500 mg/m ³ (rat)	STOT SE3
Cyclohexanone		Oral: 1535 m	g/kg (rat), Dermal: 948 mg/	kg (rabbit) Inhalation 4	hrs. 8,000 PPM (rat)	
Acetone		Oral: 5800 mg			0,100 mg/m ³ (rat)	STOT SE3
	_					
Reproductive Effects		genicity	Mutagenicity	Embryotoxicity	Sensitization to Product	Synergistic Products
Not Established	Not Es	tablished	Not Established	Not Established	Not Established	Not Established
	NULLA	abilonida	NUL ESTADIISTIEU	Hot Established		
SECTION 12 - ECO	LOGICAL	INFORMAT		Hist Established	•	
		INFORMAT				<u> </u>
SECTION 12 - ECO	LOGICAL None Knowr	INFORMAT	ION	(VOC's) to the air takes pla	ce. Typically at a rate of <u><</u> 5	
SECTION 12 - ECO Ecotoxicity:	LOGICAL None Knowr	INFORMAT e, emission of v	ION	•	ce. Typically at a rate of <u><</u> 5	
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