Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072



Refill Erases	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.						
Section I						1/46	
Manufacturer's Name PENTEL COMPANY,	LTD., Hez	ad Office	Emergency Telep				
Address (Number, Street, City, State	(USA): (800) 421–1419 Telephone Number for Information						
7-2 Koami-cho,			(USA): (310) 320-3831				
_ ,			Date Prepared				
Tokyo, Japan			6/3/92 Signature of Prep	arer (cotional)			
			<u> </u>				
Section II — Hazardous Ing	redients/ide	ntity information	l 				
Hazardous Components (Specific Chemical Identity; Common Name(s))			OSHA PEL ACGIH TLV Recommende				
			71 7				
(0	ontains no	o hazardous i	ngredients a	s currently	defined.)		
- · ·							
- <u></u>							
	 						
_ 	ical Characte	eristics					
Section III — Physical/Chem Holling Point	lical Characte	eristics	Specific Gravity (Hz	O = 1)		N/A	
oding Point	ical Charact	1		O = 1)		N/A	
oiling Point	ical Charact	1	Specific Gravity (H ₂ : Melting Point	O = 1)		N/A N/A	
oiling Point apor Pressure (mm Hg.)	lical Characte	N/A N/A	Melting Point Evaporation Rate	O = 1)		N/A	
oiling Point apor Pressure (mm Hg.) apor Density (AIR = 1)	lical Characte	N/A	Melting Point	O = 1)			
oiling Point apor Pressure (mm Hg.) apor Density (AIR = 1)	ical Characti	N/A N/A N/A	Melting Point Evaporation Rate	O = 1)		N/A	
oiling Point apor Pressure (mm Hg.) apor Density (AIR = 1) olubility in Water	iical Characti	N/A N/A	Melting Point Evaporation Rate	O = 1)		N/A	
apor Pressure (mm Hg.) apor Density (AIR = 1) plubility in Water appearance and Odor		N/A N/A N/A N/A	Melting Point Evaporation Rate	O = 1)		N/A	
apor Pressure (mm Hg.) apor Density (AIR = 1) olubility in Water ppearance and Odor		N/A N/A N/A N/A	Melting Point Evaporation Rate	O = 1}		N/A	
oding Point apor Pressure (mm Hg.) apor Density (AIR = 1) olubility in Water opearance and Odor ection IV — Fire and Explo	sion Hazard	N/A N/A N/A N/A N/A Data	Melting Point Evaporation Rate		LEL N/A	N/A	
oiling Point apor Pressure (mm Hg.) apor Density (AIR = 1) olubility in Water opearance and Odor ection IV — Fire and Exploiash Point (Method Used)		N/A N/A N/A N/A N/A Data	Melting Point Evaporation Rate (Butyl Acetate = 1)	O = 1)	LEL N/A	N/A N/A.	
oiling Point apor Pressure (mm Hg.) apor Density (AIR = 1) olubility in Water opearance and Odor ection IV — Fire and Exploiash Point (Method Used)	sion Hazard	N/A N/A N/A N/A N/A Data	Melting Point Evaporation Rate (Butyl Acetate = 1)		LEL N/A	N/A N/A.	
ooling Point apor Pressure (mm Hg.) apor Density (AIR = 1) olubility in Water opearance and Odor ection IV — Fire and Explosash Point (Method Used) ninguishing Media	sion Hazard N/A N/A	N/A N/A N/A N/A N/A Data	Melting Point Evaporation Rate (Butyl Acetate = 1)		LEL N/A	N/A N/A.	
apor Pressure (mm Hg.) apor Density (AIR = 1) olubility in Water ppearance and Odor ection IV — Fine and Exploisash Point (Method Used) ranguishing Media	sion Hazard N/A	N/A N/A N/A N/A N/A Data	Melting Point Evaporation Rate (Butyl Acetate = 1)		LEL N/A	N/A N/A.	
	sion Hazard N/A N/A	N/A N/A N/A N/A N/A Data	Melting Point Evaporation Rate (Butyl Acetate = 1)		LEL N/A	N/A N/A.	

Section V -	- Reactivity Data	ı						
Stability	Unstable		Conditions to Avoid		-		-	
	Stable	 	 					·
Incompatibility	(Materials to Avoid)	N/P						
	<u> </u>	-						
	omposition or Byprodu	cts						
Hazardous Polymerization	May Occur		Conditions to Avoid				·	
	Will Not Occur	N/A					· · · · · · · · · · · · · · · · · · ·	
Section VI -	- Health Hazard	Data	<u> </u>					
Route(s) of Entr	y: Inhal	ation?		Skin?			Ingestion?	
Health Hazards	(Acute and Chronic)			. .				 -
		N/A						
								
Carcinogenicity:	NTP	, —		IARC M	onographs7		OSHA Regulated?	<u> </u>
							Sol of Logolatou:	
Signs and Sym	n/ortorns of Exposure	<u>A</u>		N/	A	 	N/A	
	,	_						
Medical Condition	N/	A						
Generally Aggra	vated by Exposure	N/	A					
	C-110							
mergency and	First Aid Procedures	N/	A				•	
					•			
Section VII -	- Precautions for	Safe	Handling and Use				· · · · · · · · · · · · · · · · · · ·	
Steps to Be Tak	en in Case Material Is	Releas N/						
			· · · · · · · · · · · · · · · · · · ·	·				
Waste Disposal I	Method	N/	<u> </u>					
		117.						
recautions to B	e Taken in Handling ar	nd Stor	ing					
	·	-,			······································	 -	····	
Other Precaution	<u> </u>	N/2	4	 -				
								
		N/Z	4					
	- Control Measur	es			·			
<u>.</u>	ction (Specify Type)	N/Z	<u> </u>					
entilation	Local Exhaust				Special	<u> </u>		
N/A	Mechanical (General)				Other			
rotective Gloves	N/A			Eye Pr	otection	N/A		
ther Protective (plothing or Equipment			L		-1/ 44		
/ort/Hygienic Pr	actices	<u>N/2</u>				· <u>-</u>		
<u> </u>		_N/2	\					