

# MATERIAL SAFETY DATA SHEET

NAME: M-301 Mechanical Pencil

CAS NO: NA

A-IDENTIFICATION										
Carbon	<u>Composition</u>	%	Formula:							
			Molecular W: NA							
			Synonyms:							
B-PHYSICAL DATA										
Boiling Point			Melting Point			Freezing Point				
F	NA	C	NA	F	NA	C	NA	F	NA	C
Specific Gravity			Vaper Density (air=1)			Vaper Pressure @ F				
1.5			NA			mmHg				
Evaporation (Butyl Acetate=1)			Saturation in Air (by volume @ F)			Autoignition Temperature				
NA			NA			NA F NA C				
% Volatiles			Solubility in Water			pH				
NA			Insolible			NA				
Appearance Odor										
Black Solid, Odorless										
Flash Point and Test Method(s)										
NA										
Flammable Limits in air (% by volume)										
Lower _____ % Upper _____ %										
C-REACTIVITY										
Stability	x	Stable		Unstable		Polymerization	may occur	x	will not occur	
<u>Condition to Avoid</u>					<u>Condition to Avoid</u>					
Avoid contact with open flame or other ignition sources.					NA					
<u>Incomprable Materals</u>					<u>Hazardous Decomposition Products</u>					
NA					NA					
*IF MULTIPLE INGREDIENTS, INCLUDE CAS NUMBERS FOR EACH NA=NOT AVAILABLE										

D-HEALTH HAZARD DATA	
Occupational Exposure Limits PEL's , TLV's , etc	
8-Hour TWA's:	NA
Warning Signals	
NA	

Routine / Effects of Exposure

1. Inhalation                      No adverse effects anticipated from normal use .

2. Ingestion                        No adverse effects anticipated from normal use .

3. Skin                              a.Contact  
No adverse effects anticipated from normal use .

b.Absorption  
No adverse effects anticipated from normal use .

4. Eye Contact                    NA

5. Other                            NA

**E-ENVIRONMENTAL IMPACT**

1. Applicable regulations                      NA

2. DOT Hazard Class

3. DOT Shipping Name

Environmental Effect                      NA

**F-EXPOSURE CONTROL METHODS**

Engineering Controls  
None under normal use conditions .

Eye Protection  
None under normal use conditions .

Skin Protection  
None under normal use conditions .

Respiratory Protection  
None under normal use conditions .

Other  
Product is non-hazardous when used as directed in an office/room with normal air condition .

**G-WORK PRACTICES**

Handling and Storage  
NA

Normal Clean Up  
NA

Waste Disposal Methods  
Dispose in accordance with applicable federal , state and local laws .

<b>H-EMERGENCY PROCEDURES</b>	
Steps to be taken if material is released to the environment or spilled in the work area NA	
Fire and Explosion Hazard NA	Extinguishing Media NA
Firefighting Procedures NA	
<b>I-FIRST AID AND MEDICAL EMERGENCY PROCEDURES</b>	
Eyes	Flush eyes with plenty of water . If irritation persists , obtain medical attention .
Skin	Wash with soap and water .
Inhalation	No adverse effects anticipated from normal use .
Ingestion	Consult physician.
Note to Physician	NA