

(4132-XX 4138-XX
4137-XX 4139-XX)

01202-XXXX

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



Rowd 6-13-00

IDENTITY (As Used on Label and List) CHISEL TIP
Y & C FABRICMATE - BRUSH TIP, CALLIGRAPHY &
Section I INCLUDES: BRUSH TIP 6 COLOR SETS (#NFP200 SERIES, #NFP300 SERIES, #NFP220 SERIES)
DUAL SHADER. (#NFP206A,S,T,F,P) DUAL SHADER 3/SET NFP220C,E,N,P)
Manufacturer's Name YASUTOMO & COMPANY
Address (Number, Street, City, State, and ZIP Code) 490 EOCLES AVE.
SOUTH SAN FRANCISCO, CA 94080
Emergency Telephone Number LOCAL POISON CONTROL CENTER
Telephone Number for Information 1-800 262-6454
Date Prepared OCTOBER 29, 1991
Signature of Preparer (optional) *W. Ronald E. Hansen*

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity, Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
NO HAZARDOUS INGREDIENTS				
			01202-0069	3713 -6501
			- 0079	-3714 -7001
			- 0089	-4001 -7171
			- 0099	-4041 -723
			- 0109	-4061 -8001
			- 2001	-4501 -8911
			- 2611	-4681
			- 2612	-5001
			- 3001	-5671
			- 3041	-5181
			- 3061	-5211
			- 3622	-6001
			- 3711	-6041

Section III - Physical/Chemical Characteristics

Boiling Point 212 F Specific Gravity (H₂O = 1) 1.05
Vapor Pressure (mm Hg.) Melting Point
Vapor Density (AIR = 1) 0762 Evaporation Rate (Butyl Acetate = 1) N/A
Solubility in Water INFINITE
Appearance and Color COLORED, ODORLESS LIQUID

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used) N/A Flammable Limits NA LEL N/A UEL N/A
Extinguishing Media N/A
Special Fire Fighting Procedures N/A
Unusual Fire and Explosion Hazards NOT FLAMMABLE

V-4605

INCLUDES: 6 COLOR BRUSH TIP SETS (NFP206A,S,T,F,P) . DUAL SHADER 3 COLOR SETS (NFP220C,E,N,P)
 Y&C FABRICMATE: BRUSH TIP, CHISEL TIP, DUAL SHADER (#NFP200,NFP-300, NFP220)

Section V — Reactivity Data

Stability	Unstable		Conditions to Avoid	None
	Stable	X		
Incompatibility (Materials to Avoid)				
NONE				
Hazardous Decomposition or Byproducts				
NONE				
Hazardous Polymerization	May Occur		Conditions to Avoid	
	Will Not Occur	X		

Section VI — Health Hazard Data

Routes of Entry	Inhalation?	N/A	Skin?	N/A	Ingestion?	N/A
Health Hazards (Acute and Chronic)						
NONE						
Carcinogenicity	NTP?	N/A	IARC Monographs?	N/A	CSHA Required?	N/A
Signs and Symptoms of Exposure						
NONE						
Medical Conditions						
Generally Aggravated by Exposure						
NONE						
Emergency and First Aid Procedures						
NONE						

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled		NONE
Waste Disposal Method		
N/A		
Precautions to Be Taken in Handling and Storing		
NONE		
Other Precautions		
NONE		

Section VIII — Control Measures

Respiratory Protection (Specify Type)					
N/A					
Ventilation	Local Exhaust	N/A	Special	N/A	
	Mechanical (General)	N/A	Other	N/A	
Protective Gloves		NONE	Eye Protection		NONE
Other Protective Clothing or Equipment					
NONE					