

Decart Inc.

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DEKA®
quality products

arts/crafts
paints & dyes

November 13, 1991

6747-20

RE: #400M Draw & Iron Pencil

Please be advised that #400M Draw & Iron Pencil is an "article" (as defined by OSHA General Industry Standards) and does not require an MSDS.

The contents of this pencil has been evaluated by a certified toxicologist, pursuant to the requirements of the Federal Art Materials Labeling Act. It has been determined that this pencil does not pose an acute or chronic health hazard. Therefore, it is proper to offer this pencil for sale without any label warning.

7950-06
-08
-10

7951-08
10
7952-08
-10

1414 SEE
7948- CODES
7976- BELOW
7992-
7973- 15-1B

MATERIAL SAFETY DATA SHEET

Date of Preparation: March 30, 1990

794600

SECTION I

Manufacturer : Binney & Smith Company
Address : P.O. Box 546
Winfield, Kansas 67156
Telephone : 316-221-4200
Emergency : 316-221-4200

- H M I S -	
Health	: 1
Flammability	: 0
Reactivity	: 0
Personal Protection	: *

*See Section VIII

(HAZARD RATING: 0=least, 1=slight, 2=moderate, 3=high, 4=extreme, 5=chronic)

Product Class: Acrylic Artist Paint

Mfg. Code ID : 1002, 1008, 1016, 1032, 1036, 1045, 1047, 1051, 1053, 1075, 1088, 2002, 2008

- 01 112 - ACRA Red
- 02 114 - ACRA Violet
- 88 116 - Alizarine Crimson Hue
- 14 186 - Dioxazine Purple
- 15 224 - Hooker's Green Hue
- 16 242 - Indo Orange Red
- 33 244 - Ivory Black
- 18 276 - Mars Black
- 19 292 - Naphthol Crimson
- 20 294 - Naphthol Red Light
- 32 310 - Payne's Gray
- 59 311 - Deep Brilliant Red
- 22 316 - Phthalocyanine Blue
- 23 317 - Phthalocyanine Green
- 04 335 - Red Oxide
- 26 380 - Ultramarine Blue
- 27 411 - Yellow Light, Hansa
- 28 412 - Yellow Medium, Azo
- 29 414 - Yellow Orange, Azo
- 30 416 - Yellow Oxide
- 68 510 - Scarlet Red/Cadmium Red Light Hue
- 74 620 - Vivid Red Orange
- 80 730 - Turner's Yellow
- 90 151 - Lacquer Red/Cad. Red Medium Hue
- 03 127 - Burnt Siena
- 24 330 - Raw Siena
- 451 - Green Gold
- 501 - Maroon
- 561 - Turquoise Deep

Trade Name LIQUITEX Acrylic Artist Color

SECTION II-A

HAZARDOUS COMPONENTS

Component	CAS #	Vapor Pressure mm Hg
None	N/A	N/A

SECTION II-B

OCCUPATIONAL EXPOSURE LIMITS

	OSHA PEL/TWA	ACGIH TLV/TWA
	N/A	N/A

SECTION III

PHYSICAL DATA

Boiling point	: not established	% Volatile by volume	: 50 ± 10%
Evaporation rate	: < 1 (ether = 1)	Weight per gallon	: 9.0-12.0 lbs.
Vapor density	: > 1 (air = 1)	Specific gravity	: 1.08 - 1.44 (H ₂ O = 1)

SECTION IV

HEALTH INFORMATION

Eye contact

Inert, nuisance particulate dust.

Skin contact

Non-toxic

Inhalation

Inert, nuisance particulate dust. See Section X.

Ingestion

This product may be irritating to the gastrointestinal tract if ingested.

Signs and symptoms

No specific hazard is known.
Aggravated medical conditions

Pre-existing skin, eye and respiratory disorders, impaired functions from pre-existing disorders may be aggravated by exposure to this product.

Other health effects

Products have been certified as non-toxic by the Art & Craft Materials Institute and to ASTM D 4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health

SECTION V

EMERGENCY AND FIRST AID PROCEDURES

Eye contact

Immediately flush eyes with water for at least 15 minutes. Seek medical attention if symptoms persist.

Skin contact

Wipe excess from skin and flush with water using soap if available. Seek medical attention if irritation occurs.

Inhalation

Remove victim to fresh air and treat symptomatically.

Ingestion

Consult a physician, hospital or poison control center if product is ingested.

SECTION VI

FIRE AND EXPLOSION HAZARDS

Flammability classification - OSHA: CLASS IIIIB
- DOT: not regulated

Flash point: > 212°F

Extinguishing media

Use water fog, foam, dry chemical or carbon dioxide.

Special fire fighting procedures and precautions

None known

Unusual fire and explosion hazards

Product as supplied will splatter and boil above 212°F. Product when dry may decompose and ignite above 400°F.

SECTION VII

REACTIVITY

Stability: StableHazardous polymerization: Will not occurConditions and materials to avoid

None known

Hazardous decomposition products

Carbon dioxide, carbon monoxide and unidentified (unknown) organic compounds may be formed during combustion.

SECTION VIII

EMPLOYEE PROTECTION

Respiratory protection

Use good ventilation - For dust and mists, use NIOSH-certified mask.

Protective clothing

Avoid contact with eyes. Wear goggles if there is likelihood of contact with eyes.

Additional protective measures

Use ventilation as required to control vapor concentrations. Eye wash fountains and safety showers should be available for use in an emergency.

SECTION IX

ENVIRONMENTAL PROTECTION

Spill or leak procedures

Soak up residue with an absorbent such as clay, sand or other suitable material; place in non-leaking containers for proper disposal. Flush area with water to remove trace residue; dispose of flush solutions as above. Small spills - take up with an absorbent material and place in non-leaking containers; seal tightly for proper disposal.

Waste disposal

Refer to latest EPA or State regulations regarding proper disposal.

SECTION X

ADDITIONAL PRECAUTIONS

For Air Brushing: Use NIOSH certified respirator. Do not inhale spray from air brush. Use window exhaust fan to remove vapors and assure adequate cross ventilation.For Sanding Dried Paint: Use NIOSH certified respirator. Do not inhale from sanding operation.

The information contained herein is based on the data available to us and is believed to be correct. However, we make no warranty expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof. We assume no responsibility for injury from the use of the product described herein.