* Canadian Centre for Occupational Health and Safety *
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*** IDENTIFICATION ***

MSDS RECORD NUMBER : 2265260

PRODUCT NAME(S) : Micropore Stamp Pad Inks

PRODUCT IDENTIFICATION : Product Codes: C88401, 2, 3, 4

DATE OF MSDS : 1999-04-01

*** MANUFACTURER INFORMATION ***

MANUFACTURER : Avery Dennison Canada Inc

Office Products Division

ADDRESS : 200 Baseline Road East

Bowmanville Ontario

Canada L1C 1A2

Telephone: 888-462-8379 905-623-6311

*** SUPPLIER/DISTRIBUTOR INFORMATION ***

SUPPLIER/DISTRIBUTOR : Avery Dennison Canada Inc

Office Products Division

ADDRESS : 200 Baseline Road East

Bowmanville Ontario

Canada L1C 1A2

Telephone: 888-462-8379 905-623-6311

*** MATERIAL SAFETY DATA ***

Material Safety Data Sheet

Office Products Canada

Product Name: Micropore Stamp Pad Inks Creation April 1st, 1999

Product Codes: C88401,2,3,4

Avery Dennison Canada Inc., 200 Baseline Road East, Bowmanville, Ont., L1C 1A2

Phone Number (905) 623-6311

HAZARDOUS INGREDIENTS % Concentration OSHA. PEL ACGIH. TLV CAS #

approximate

Octylphenoxypolyethoxy- Not Available Unknown Unknown 9036-19-5

ethano1

1.4 - Butanediol Not Available Unknown Unknown 110-63-4

All of the chemicals listed above are in compliance with OSHA, CFR, 1900.1200. A finished stamp pad contains a substantially lower percentage by weight of each chemical and

by weight of each chemical an has the ink held within an

absorbent material

PHYSICAL DATA

Physical State: Liquid in absorbent material

Colour: As per stated colour

Odour: Nearly Odourless

Solubility In Water @ 20 'C: Complete

Viscosity: Unknown

Evapouration Rate Bu. Ac. = 1: Not Applicable pH: Not Available

Vapour Density air=1: >1.0
Vapour Pressure: Not Applicable

Specific Gravity: 1.02 @ 20 'C

% Volatile: Unknown Boiling Point: 228 'C

FIRE AND EXPLOSION DATA

Flash Point: 282 'F Method closed cup Autoignition Temperature: Not Applicable Upper Explosive Limits: Not Applicable Lower Explosive Limits: Not Applicable

Extinguishing Media: Water, Foam, CO2, Dry Chemical

Special Fire Fighting Procedures: Wear self-contained breathing apparatus, use

water spray to cool nearby containers.

Unusual Fire And Explosion Hazards: Water or Foam may cause frothing

Ignition Sources: Not Applicable

REACTIVITY DATA

Stable: YES

Under What Conditions: Not Applicable

Conditions To Avoid: None Known

Materials To Avoid: Strong oxidizing or reducing agents

Decomposition Products: Acrid smoke when heated to decomposition

Hazardous Polymerization: Will not occur

HEALTH DATA

Route Of Exposure: Eye

Toxicological Information: This product is not reportable under SARA TITLE III,

section 313

Eyes: May cause pain, reddening or swelling of the conjunctiva

Skin: Staining of the skin with colourant

Ingestion: Not Applicable

Inhalation: Not Applicable

LD 50: Unknown Carcinogenicity: No

IARC Monograph: No

NTP: No

OSHA regulated: No

FIRST AID Page 2 of Micropore Stamp Pad Inks

Eyes: Flush with large amounts of water. If eye irritation occurs, get medical

attention

Skin: Wash with soap and water, Stain may have to be bleached

Ingestion: If conscious, give two glasses of water, induce vomiting and obtain

medical attention without delay

Inhalation: None Required

Additional Effects: Unknown at this time

PREVENTATIVE MEASURES

Eye Protection: Stamp pad inks could be irritating to the eyes, and should be

kept out of reach of children

Skin Protection: Not Applicable Respiratory Protection: Not Applicable

Ventilation: Not Applicable

SHIPPING, HANDLING & STORAGE:

Keep away from excessive heat as this may fade the colours

Normal handling practices.

Eating, drinking and smoking should be prohibited in areas where stamp pad ink

is dispensed

SPILL AND LEAK PROCEDURE:

Flush with water and wipe up with rags, paper towel

WASTE DISPOSAL:

Individual stamp pad - Garbage Large quantities of ink - Contact appropriate federal, provincial and local authorities

To the best of our knowledge the information is accurate; however, we do not, and cannot warrant or guarantee its accuracy and cannot be liable for any damages, consequential or actual which might result from any reliance therein. The MSDS was prepared to comply with the OSHA Hazard Communication Standard (29 CRF 1910.1200).

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