

EXP40001 2757070 CORR FLUID,MULTI PURPOSE,WHITE,EACH
CEB40145 5042593 CORR PEN,FINE, 4OZ,WHITE
CEB40146 5042603 CORR PEN,POCKET,FINE,WHITE

Omni Enterprise Corp.

4 floor, No.139 Sung Chiang Road, Taipei Taiwan, R.O.C.

TEL:886-2-25065515 FAX:886-2-25072563

E-mail.: sales@omni.com.tw

Material Data Safety Sheet

1. Identification of the substance/preparation and of the company/undertaking:

- Taiwan Office:
Omni Enterprise Corp.
4 Fl. NO. 139, Sung Chaing Road, Taipei, TAIWAN. R.O.C.
TEL: +886-2-25065515 FAX: +886-2-25072563
E-mail.: sales@omni.com.tw

2. Composition/information on ingredients:

Composition	PERCENTAGE	CAS NO.
RESIN (ACRYLIC POLYMER)	10.0 %	97.88.1
Methylcyclohexane	87.5 %	108.87.2
Dispersing agent(Miner Spirit)	2.5 %	8052.41.3

3. Hazards identification:

No particular hazards known.

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4. First-aid measures:

- 1). EYE: Flush eye thoroughly and repeatedly with water, if irritation persists.
Consult a physician.
- 2). SKIN: Cleans skin thoroughly with soap and water.
- 3). INHALATION: None normally anticipated. If abusive use situation, move individual to an area with fresh air and consult a physician immediately.
- 4). INGESTION: Consult physician or Poison Control Center.
- 5). NOTES TO PHYSICIAN: Do not use Sympathomimetic agent (e.g.spinephrine) in instances of halogenated hydrocarbon poisoning.
Possible induction of ventricular fibrillation can occur.

The information contained in the Material Safety Data Sheet is based on data considered to be accurate, however, no warranty is expressed or implied regarding the accuracy of the data or the result to be obtained from the use thereof.

5. Fire-fighting measures:

- Fire and Explosion Hazard: Hazardous Decomposition Products.
Extinguishing Media: Dry Chemical, Carbon Dioxide, chemical foam.

6. Accidental release measures:

- Fires involving large quantities (e.g. warehouse), self-contained breathing apparatus is recommended.
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7. Handling and storage:

- (1).No usual handling or storage requirements when use as intended and directed.
Large quantity storage (warehouse) should be in a well-ventilated, cool area.
- (2).Please store the correction fluid/pen with reference to the direction of the arrow(UP symbols) showed in the outer carton packing. The correction pen/fluid should be set upright for storage. Do not put correction pen / fluid in high-humid or high-temperature place. Keep it in a cool place without any sunlight.
- (3).Storage Expiry (PERIOD): 2 year

8. Exposure controls/personal protection:

- (1). ENGINEERING CONTROL:
NON REQUIRED UNDER NORMAL USE CONDITIONS.
 - (2).EYE PROTECTION:
NONE REQUIRED UNDER NORMAL USE CONDITIONS.
 - (3).SKIN PROTECTION:
NONE REQUIRED UNDER NORMAL USE CONDITIONS.
 - (4).PRESPIRATORY PROTECTION:
NONE REQUIRED UNDER NORMAL USE CONDITIONS.
 - (5).OTHERS:
PRODUCT IS DEFINED AS NON-HAZARD WHEN USED DIRECTLY IN AN OFFICE ROOM WITH NORMAL AIR CIRCULATION.
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9. Physical and chemical properties:

● PHYSICAL PROPERTIES

1. Form	Liquid
2. Colour	White
3. Odour	mild
4. VAPOR PRESSURE	: 14 (AT 38°C)
5. FREEZING POINT	: -5 °C
6. FLASH POINT	: -6 °C
7. DENSITY AT 20°C	: 1.06±0.05g/ml
8. BOILING POINT	: 45 °C
9. Flammability	: 250 °C
10. Solubility: Water solubility	non-miscible
Fat solubility	good solubility for many organic compounds

● FEATURES:

1. DRYING TIME : 30~40 sec /25°C, 25~40um
2. SHELF LIFE : 9 MONTHS IN 25 °C
3. ADHESION : ACCORDING JIS STANDARD
4. HINDING POWER : CONTRAST RATIO > 0.98, 36um
5. BROOKINGFIELD VISCOSITY CP. : 65 CPS 60 RPM, NO.1
6. TOLERATED STORAGE. TEMPERATURE RANGE : -17°C ~45 °C
7. REHIDING POWER : CONTRAST RATIO 0.98, 38 um

10. Stability and reactivity:

1. STABILITY: YES (CONDITION AVOID: N/A)
 2. POLYMERIZATION: WILL NOT OCCUR (CONDITION AVOID: N/A)
 3. IF MULTIPLE INGREDIENTS INCLUDE CAS NUMBER FOR EACH: N/A
- THE ABOVE DATA IS APPLIED TO CORRECTION FLUID ONLY.
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11. Toxicological information:

1. ACUTE TOXICOLOGY:

RATE ORAL LD50G/KG	BODY WEIGHT	>10
RABBIT DERMAL LD 50G/KG	BODY WEIGHT	> 3
RATE INHALATION LC50 (4 HOURS)		>4.280PPM(> 20MG/L)
EYE IRRITATION (SCORE OUT OF 110)		SLIGHT 8
SKIN IRRITATION		SLIGHT
HUMAN SKIN SENSITIZATION		NOT A SENSITIZER
OCCUPATIONAL EXPOSURE LIMIT(OEL)		300PPM

2. CLASSIFICATION AND LABELLING

DANGER CLASS	HIGHLY FLAMMABLE
DANGER SYMBOL	FLAMMABLE

12. Ecological information:

Product is insoluble in water. According to present knowledge, no unfavorable ecological effects are to be exposed because of the consistency of the product.

13. Disposal considerations:

WASTE DISPOSAL METHODS: Dispose as normal trash.

14. Transport information:

Not a dangerous good within the meaning of transportation regulations.

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15. Regulatory information:

CLASSIFICATION AND LABELLING

DANGER CLASS

HIGHLY FLAMMABLE

DANGER SYMBOL

FLAMMABLE

16. Other information:

MISCELLANEOUS INFORMATION : NONE