



FABER-CASTELL

1102.

MATERIAL SAFETY DATA SHEET

According to 91/155 EC

Date : 30/07/03
Ref No. : DF001/001
Product : Dust Free Eraser - 187120-2BP, 800070
Revision Date : 19/09/03
Revision : 03
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1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND THE COMPANY / UNDERTAKING

Commercial Product Name : DUST FREE ERASER 187120-2BP
Company : A.W.FABER-CASTELL (M) SDN BHD
NO.9, JALAN TP2, TAMAN PERINDUSTRIAN SIME UEP,
47600 SUBANG JAYA, SELANGOR DARUL EHSAN,
MALAYSIA
Telephone No. : 03-80246363
Emergency Telephone No. : 03-80246363 EXT : 311
Telefax No. : 03-80247886

2. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical nature of preparation : Poly vinyl chloride polymer with Dioctyl phthalate, fillers and pigment
Hazardous components : NIL

3. HAZARDS IDENTIFICATION

Most important hazards : NIL
R-pharse (s) : NIL
Classification : NIL

4. FIRST-AID MEASURES

General advice : Practice good hygiene
Inhalation : Not applicable
Skin contact : Wash with soap and water
Eye contact : Wash with water
Ingestion : Consult physician for advise

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media : Water, Carbon Dioxide, Foam
Extinguishing media which must not be used for safety reasons : NIL

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6. ACCIDENTAL RELEASE MEASURES

Personal precautions : NIL
 Environmental precautions : NIL
 Method for cleaning up : Manual or Mechanical

7. HANDLING AND STORAGE

Handling : NIL
 Safe handling advice : NIL
 Technical measures / Precautions : NIL
 Technical measure / Storage conditions : Keep in cool, dry place

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering measures : NIL
 CAS No. :
 Hazardous Components :
 % :
 Classification :
 Personal protection equipment : NIL
 Technical measure / Precautions : NIL
 Respiratory protection : NIL
 Hand protection : NIL
 Eye protection : NIL

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9. PHYSICAL AND CHEMICAL PROPERTIES

Form : Solid
 Colour : White
 Odour : Slight vinyl

Melting point / range : N/A
 Boiling point / range : N/A

Flash point : N/A
 Ignition temperature : 300°C

Autoflammability : -

Explosion limits : -

- lower
 - upper
 Vapour pressure (30°C) : N/A
 N/A

Relative density (30°C) : 1.2526 g/cm³

Water solubility (30°C) : Not soluble

Viscosity : N/A
 PH : N/A

10 STABILITY AND REACTIVITY

Condition to avoid

Hazardous decomposition products : Store away from direct fire and sunlight
 Carbon monoxide, higher chain carbon and chlorinated hydrocarbon

11. TOXICOLOGICAL INFORMATION

Acute toxicity

: NIL

Skin contact

: NIL

Eye contact

: NIL

Sensitization

: NIL

Further information

: Conforms to European Standard for Safety of Toys (EN 71)

12. ECOLOGICAL INFORMATION

Not soluble in water, very low degradability in landfill

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13. DISPOSAL INFORMATION

Waste from residue / unused products : According To Local Authority Regulation

Contaminated packaging : Dispose According To Local Authority Regulation

14. TRANSPORT INFORMATION

ADR / RID : Not Known

Class : Not Known

Characterization : Not Known

Item : UN No.

IMO : Not Known

Class : Not Known

IMDG : Not Known

MFAG : Not Known

Proper shipping name : ERASER

Marine pollutant : Not Known

UN No. : Not Known

Ems : Not Known

Packaging group : Not Known

ICAO : Not Known

Class : Not Known

Proper shipping name : ERASER

UN No. : Not Known

Packaging group : Not Known

15. REGULATORY INFORMATION

Classification according to EC Directive

Risk abbreviation according and symbol of product : N.K

Risk determining compound for labelling : N.K

R-pharse (s) : NIL

S-pharse (s) : NIL

Specific hazards : NIL

16. OTHER INFORMATION

On the basis of data available to us, this product does not cause health problem.

The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification.

This product conforms to EN 71 (European Standard for Safety of Toys)

Part 1 - Physical Properties

Part 2 - Flammability

Part 3 - Migratory Heavy Metal Content