

Material Safety Data Sheet

Dixon Dry Erase Board Cleaner

1. Chemical Product and Company Identification

Company Identification Dixon Ticonderoga Company **Date prepared:** May 7, 2003

195 International Parkway

Last revised: October 06, 2006

Heathrow, FL 32746-5036

Product Name Dixon Dry Erase Board Cleaner

Product Code(s) 94008, 94128

2. Composition/Information On Ingredients

| Component | CAS Reg. No | Percent Weight |
|------------------|----------------|----------------|
| Titanium Dioxide | 13463-67-7 | 40 |
| Acrylic Polymer | 9001158 | 6 |
| Naptha | 64742-48-7 | 50 |
| Dispersant | Not applicable | 3 |
| Colorants | Not applicable | 1 |

3. Hazards Identification

Emergency Overview CAUTION! Product Vapors are Flammable

Packaging may be subject to ignition by fire and may release toxic or other irritating gases

Vapor is heavier than air and may travel some distance to the ignition source

4. First Aid Measures

Eye Contact Flush eyes large amounts of water for at least fifteen minutes. Contact physician

Skin Contact Wash skin with soap and water. Seek medical attention in the event that irritation occurs

IngestionSeek medical attention; DO NOT INDUCE VOMITINGInhalationIf symptomatic, move to fresh air and seek medical attention

5. Fire Fighting Measures

Extinguishing Media Carbon dioxide, dry chemical or foam recommended. Apply water to cool exposed closed containers

Special Fire Fighting Procedures Self contained breathing apparatus (SCBA) and full protective equipment recommended

Unusual Fire and Explosion Hazards Packaging may be subject to ignition by fire and may release toxic gases

Handle like a petroleum solvent

Vapor is heavier than air and may travel some distance to the ignition source

Flammability Data

| Flash Point | Point 53 F (closed | |
|---------------------------------|--------------------|-----------|
| Flammability limits | LEL- 3.2% | UEL-25.7% |
| Auto-ignition temperature | | No data |
| Dust cloud ignition temperature | | No data |
| Dust layer ignition temperature | | No data |

| HMIS Ratings | | |
|----------------------|---|--|
| Health | 2 | |
| Flammability | 3 | |
| Reactivity | 0 | |
| Protective Equipment | В | |

6. Accidental Release Measures

Small spill Clean up with absorbent towels. Scrape and sweep up any hardened residue.

Place in appropriate containers for disposal. Keep away from ignition sources

Large spill Clean up with absorbent towels. Scrape and sweep up any hardened residue.

7. Handling and Storage

Handling Contents will stain. The use of smocks and gloves to protect personal clothing is suggested.

Wash hands and surface after use.

Storing Do not store near heat or open flame. Product is flammable.

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8. Exposure Controls/Personal Protection

Engineering Controls The use of local ventilation is recommended

Personal protection No special skin protection required. Wash skin if irritation is experienced.

Eye protection is recommended

9. Physical and Chemical Properties

Physical State Liquid

AppearanceTransparent liquidColorTransparentOdorLow odor solvent

Vapor Density1.6Specific gravity0.800Boiling point174 FFreezing/melting pointNo dataEvaporation rate1.9

Solubility Apreciable **Vapor Pressure (mmHg)** 44mm Hg at 68 F

10. Stability and Reactivity

General This product is stable and hazardous polymerization will not occur. Avoid heat and flame.

Incompatibility Avoid strong oxidizing agents

Hazardous decomposition As with all burning organic matter, carbon monoxide and other toxic fumes may be released

11. Toxicological Information

Acute/Chronic Toxicity Dermatitis may occur with prolonged contact

Carcinogenicity Pre-existing lung disorders may be aggravated by over exposure to vapors

Mutagenicity

12. Ecological Information

This product has not been evaluated for overall environmental effects

13. Disposal Considerations

Contain and place in approved container. Dispose of per Local, State, and Federal regulations

14. Transportation Information (Not applicable unless shipped by drums)

DOT ClassificationNot regulated(US)UN/NA NumberNot regulatedTDG ClassificationNot regulated(Canada)IMO/IMDG ClassificationNot regulatedADR/RID ClassificationNot regulated(Europe)ICAO/IATA ClassificationNot regulated

15. Regulatory Information

OSHA Hazard Communication Status

This product is not considered to be a hazardous substance under OSHA's

Federal Hazard Communication Standard 29 CFR 1910.1200

Toxic Substances Control Act (TSCA) Status All ingredients of this material has been reported to the US EPA and are

included in the TSCA inventory

16. Other Information

For further product safety information call 800-824-9430

Validated and Verified by Dixon Ticonderoga Co.

October 06, 2006

This information contained herein is based on data considered accurate. However no warranty is expressed or implied regarding the accuracy of these data or results obtained from the use thereof. Dixon Ticonderoga company assumes no responsibility for personal damage caused by the product. Users assume all risks associated with use.

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