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Health 1 0 Reactivity

HMIS Rating

## **MATERIAL SAFETY DATA SHEET**

## **GENERAL INFORMATION**

|  | ODUCT NAME OR NUMBER (as it appears on label)  CATALOG NUMBER |                       |   |                        |                 |                  |  |  |  |
|--|---|-----------------------|---|------------------------|-----------------|------------------|--|--|--|
| Brush Seater and Com   | All "23" S  |                       |   |                        |                 |                  |  |  |  |
| MANUFACTURER'S NAME  |   | ERGENCY TELEPHONE NO. |   |                        |                 |                  |  |  |  |
| IDEAL INDUSTRIES, I  |   |                       |   |                        | (815) 89        | 5-5181           |  |  |  |
| ADDRESS (Number, Street,   |   |                       | e)                                      |                        |                 |                  |  |  |  |
| Becker Place, Sycam  | ore, IL 6   | 50178                 |   |                        |                 |                  |  |  |  |
| HAZARDOUS MATERIAL DESC<br>None  | RIPTION, F  | PROPER SH             | IIPPING NAME, HAZARD CLA                | SS, HAZARD CLASS, HAZ  | 'ARD ID NO. (49 | 9 CFR 172.10     | 01)  |  |  |
| CHEMICAL DESCRIPTION   |   |                       |   | FORMULA                |                 |                  |  |  |  |
| Powder - Mixture   |   |                       |   |                        |                 |                  |  |  |  |
| Powder - Mixture   |   |                       | SECTION I - IN                          | Proprietary  GREDIENTS |                 |                  |  |  |  |
|  |   |                       | OLOTION 1- III                          | OKEDILITIO             |                 | Listed a         | s a carcinogen                             |  |  |
| CAS REGISTRY NO.   | (-)   |                       |   |                        |                 |                  | in NTP, I ARC or OSHA<br>1910(z) (specify) |  |  |
| 14808-60-7   | <90   | Silica                | Sand                                    |                        | No'             | (see section IX) |  |  |  |
| 1344-09-8  | <11   | Sodiu                 | ım Silicate                             |                        | No              |                  |  |  |  |
| 69011-84-3   | <1  | Surfa                 | ctant                                   |                        | No              |                  |  |  |  |
| 140-95-4   | <1  | Dimet                 | thylol Urea                             |                        |                 | No               |  |  |  |
|  | -   | Simolify of ord       |   |                        |                 |                  |  |  |  |
|  |   |                       |   |                        |                 |                  |  |  |  |
|  |   |                       |   |                        |                 |                  |  |  |  |
|  |   |                       |   |                        |                 |                  |  |  |  |
|  |   |                       |   |                        |                 |                  |  |  |  |
|  |   |                       |   |                        |                 |                  |  |  |  |
|  |   |                       |   |                        |                 |                  |  |  |  |
|  | l   |                       | SECTION II - PH                         | YSICAL DATA            |                 | 1                |  |  |  |
|  |   |                       |   |                        |                 |                  | /OLATILE BY VOLUME (%)                     |  |  |
| None ° F         ° C         N/A           SOLUBILITY IN WATER         pH =         PE |   |                       |   |                        |                 | PERCENT SOLID BY |  |  |  |
| Insolut  | N/A   |                       | WEIGHT (%) ~100                         |                        |                 |                  |  |  |  |
| APPEARANCE AND ODOR  | IS MATERIAL   | LIQUID :<br>GA        | SOLID GEL AS PASTE POWDER               |                        |                 |                  |  |  |  |
|  | VVnite  |                       | iolid mild odor<br>DN III - FIRE AND EX | PI OSION HAZARI        | D DATA          | GF-              | AS PASIE POWDER                            |  |  |
| ELASH DOINT None   | _   | UEL                   |   |                        |                 |                  |  |  |  |
|  |   | thad uead             |   |                        | Non             | е                | None                                       |  |  |
| EXTINGUISHING MEDIA  |   |                       | None normally                           | v required             |                 |                  |  |  |  |
| SPECIAL FIRE FIGHTING PROCE  | DURES   |                       |   |                        |                 |                  |  |  |  |
|  |   | LISE EXT              | <u>inquishing media suitahl</u>         | e for surrounding ma   | <u>teriais</u>  |                  |  |  |  |
| UNUSUAL FIRE AND EXPLOSION   | N HAZARDS   |                       |   |                        |                 |                  |  |  |  |
|  |   | Use self              | f-contained breathing an                | naratus with full face | shield          |                  |  |  |  |
| L  |   |                       |   |                        |                 |                  |  |  |  |

<sup>\*</sup> None of the chemical raw materials contained in this formulation are considered hazardous under the Federal Hazards Communication Standard 29 C. F. R 1910.1200

## **SECTION IV - HEALTH HAZARD INFORMATION**

|  |  |                     | SECTION IV - HEALTH                                    | 11/                  | AZAND INI C      | ואוכ | WATION                        |  |  |  |  |  |
|--|--|---------------------|--|----------------------|------------------|------|-------------------------------|--|--|--|--|--|
| EFFECTS OF OVE   | REXPOSURE - Condi                                | tions to A          | Avoid  Avoid breathing dust Us                         | se.                  | respirator if ne | CAS  | ssarv                         |  |  |  |  |  |
| AVOID DIEZUDIO DOSC. OSE DESOLADO O DECESSARV  |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
| THRESHOLD LIMIT VALUE  <10 mg/m3_NIOSH recommended exposure limit - 0.01 micrograms/m³       |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
| PRIMARY ROUTES OF ENTRY Inhalation ☑ Skin Contact □ Other (specify) Dust released in use.    |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
|  | ST AID PROCEDURE                                 |                     | Mark with a real and water                             |                      |                  |      |                               |  |  |  |  |  |
| SKIN CONTACT: Wash with soan and water EYE CONTACT:  |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
| Flush with water for 15 minutes INGESTION:   |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
| Do not induce vomiting. Consult physician. SECTION V - REACTIVITY DATA                       |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
|  | UNSTABLE CONDITIONS TO AVOID                     |                     |  |                      |                  |      |                               |  |  |  |  |  |
| STABILITY  | OTABLE.  | CTADLE              |  |                      |                  |      | None                          |  |  |  |  |  |
|  | STABLE   | Х                   |  |                      |                  |      |                               |  |  |  |  |  |
| INCOMPATIBILITY  | (materials to avoid)                             |                     | Avoid hydr   | nfl                  | luoric acid      |      |                               |  |  |  |  |  |
| HAZARDOUS DEC  | OMPOSTION PRODU                                  | JCTS:               | N  | on                   | 10               |      |                               |  |  |  |  |  |
|  | MAY OCCUR  |                     | CONDITIONS TO AVOID                                    | ,,,,,                |                  |      |                               |  |  |  |  |  |
| HAZARDOUS<br>POLYMERIZATION  | WILL NOT OCCUP                                   | R X                 |  |                      |                  | INC  | one                           |  |  |  |  |  |
| FOLTWICKIZATION  | 11121101 0000                                    | `   ^               | SECTION VI., SDILL AN                                  | ИГ                   | I EAK DRO        | ۲F   | DIDES                         |  |  |  |  |  |
| SECTION VI - SPILL AND LEAK PROCEDURES  STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
|  |  |                     | Sween un dust Wear nece                                | 222                  | sarv protective  | eai  | inment                        |  |  |  |  |  |
| WASTE DISPOSAL   | METHOD   |                     |  |                      |                  |      |                               |  |  |  |  |  |
|  |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
| CERCLA (Superfun   | nd) REPORTABLE QU                                | ANTITY              | (in lbs)   |                      |                  |      |                               |  |  |  |  |  |
| RCRA HAZARDOU  | IS WASTE NO. (40CF                               | R 261.33            | 3)   |                      |                  |      |                               |  |  |  |  |  |
| VOLATILE ORGAN   | IIC COMPOUND (VOC                                | C) (as par          |  | /A                   |                  |      |                               |  |  |  |  |  |
|  | lb/gal N/A                                       |                     | N  | <u>/A</u>            |                  |      | . N/A                         |  |  |  |  |  |
| Theoretical  |  | STION VIII DEDOONAL |  | Analyticallb/gal N/A |                  |      |                               |  |  |  |  |  |
| RESPIRATORY PR   | ROTECTION (specify t                             |                     | CTION VII - PERSONAL F                                 | <b>-</b> 'K          | ROTECTION        | INI  | -ORMATION                     |  |  |  |  |  |
|  |  | . ,                 | Use NIOSH / OSHA respi                                 | rat                  |                  | ilic |                               |  |  |  |  |  |
| VENTILATION  LOCAL EXHAUST (Specify Rate)  MECHANICAL (General) (Specify Rate)               |  |                     |  |                      | SPECIAL          |      | None                          |  |  |  |  |  |
|  |  |                     |  | ,                    | OTHER            |      | None                          |  |  |  |  |  |
| PROTECTIVE GLC   | PROTECTIVE GLOVES (specify type)  Safety goagles |                     |  |                      |                  |      |                               |  |  |  |  |  |
| OTHER PROTECT  | IVE EQUIPMENT                                    |                     | No   | nne                  | Δ                |      |                               |  |  |  |  |  |
| SECTION VIII - SPECIAL PRECAUTIONS   |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING  Keep in dry location                        |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
|  |  |                     |  |                      |                  |      |                               |  |  |  |  |  |
| OTHER PRECAUT  | IONS   |                     | Keen away from child                                   | łre                  | n infants and    | net  | 8                             |  |  |  |  |  |
|  |  |                     | SECTION IX - ADDIT                                     |                      |                  |      |                               |  |  |  |  |  |
|  |  |                     | <b>Ilowing materials that</b><br>08-60-7 Crystalline Q |                      | •                |      | the reporting requirements of |  |  |  |  |  |
|  | plicable, N.E. =                                 |                     | <b>.</b>   |                      |                  |      |                               |  |  |  |  |  |
|  | •  |                     | IS MATERIAL SAFETY D                                   | Α                    | TA SHEET P       | RE   | PARED BY:                     |  |  |  |  |  |
| NAME J   | ME James R. MacMurdo SIG                         |                     |  |                      |                  |      |                               |  |  |  |  |  |
| TITLE DI   | TLE Director, Corporate Quality Assurance        |                     |  |                      |                  |      | James R. MacMurds             |  |  |  |  |  |
| DATE 6   | /24/2003   |                     |  |                      |                  | 6    |                               |  |  |  |  |  |

