This MSDS should be attached or kept with the respective product with which it is associated.

**PRODUCT IDENTIFICATION**

**PRODUCT CLASS:** CEMENT  
**PRODUCT NAME:** ROCKITE, ROCKITEX  
**DESCRIPTION:** CEMENT  
**MANUFACTURER:** HAMILTON PRODUCTS CO., INC.  
**TIP:** (216) 291-2003

**Hazardous Identification Index:**  
- Health: 0  
- Flammability: 0  
- Reactivity: 1  
- Personal Protective Equipment: B

**Incompatible Materials:**  
- Acids:  
- Eyes: MAY CAUSE IRRITATION  
- Skin: MAY DEVELOP SUDDENT HEAT TO CAUSE BURNS IF LARGE MASS, SUCH AS CAST OF AN ARM OR LEG, IS KEPT IN CONTACT WITH THE SKIN WHILE HARDENING. DILUTION: DUST IS CONSIDERED A NUISANCE DUST.  
- Chronic: NONE  
- Carcinogenicity: NOT CARCINOGENIC

**Emergency and First Aid Procedures**  
- **Eye Contact:** FLUSH WITH LARGE VOLUMES OF WATER FOR AT LEAST 15 MINUTES AND SEEK MEDICAL ATTENTION.  
- **Skin Contact:** REMOVE FROM SKIN BY WASHING. IF IRRITATION CONTINUES, SEE PHYSICIAN.  
- **Ingestion:** SYSTEM CEMENT HARDENS WHEN MIXED AND IF INGESTED MAY RESULT IN CONSTRUCTION. SEE PHYSICIAN.

**Reactivity Data**  
- **Stability:** STABLE  
- **Conditions to Avoid:** NONE  
- **Thermal Decomposition:** 1450 DEG. C  
- **Repyroducts:** SO2 AND CO

**Spill or Leak Procedures**  
- **Spills:** SWEET UP. AVOID CREATING EXCESSIVE DUST. SUCTION MAY PLUS GRAINS.

**Disposal Methods:** IN ACCORDANCE WITH LOCAL AND FEDERAL REGULATIONS.

**Special Protection Information**  
- **Respiratory Protection:** LOW AIR TIGHTLY FITTED DUST RESPIRATOR. IF ABOVE TLV.

**Special Precautions**  
- **This Material is Essentially Non-Hazardous.**

**Handling and Storage:**  
- **Derm Point Conditions or Other Conditions Causing Presence of Liquid Water During Storage Will HARDEN THE CEMENT.**

**Regulatory Information**

**Canadian Work Place Hazardous Materials Information System (WHSI):**

**Proposed WHS Classification:** does not meet criteria  
**WHS Health Effects:** does not meet criteria  
**WHS Ingredient Disclosure List:** not included  
**Detailed WHS Classification according to criteria:**

**Class B - Flammable & Combustible Material:**

**Class C - Oxidizing Material:** does not meet criteria  
**Class D - Poisonous and Infectious Materials, Division 1:** Immediate and Sustained Toxic Effects: Probably does not meet criteria. Numerical toxicity data is not available, but this material is generally regarded as non-toxic.  
**Class E - Poisonous and Infectious Materials, Division 2:** Other Toxic Effects: Probably does not meet criteria. Very little information is available, but this material is generally regarded as non-toxic.  
**Class B - Corrosive Material:** does not meet criteria  
**Class F - Dangeroiusly Reactive Materials:** does not meet criteria  

**OSHA Hazard Communication Evaluation:**
TRANSPORT INFORMATION

CANADA - TCS:
This chemical is not specifically listed in the Canadian Transportation of Dangerous Goods Regulations. However, it may be regulated as a part of a chemical family or group not otherwise specified (N.O.S.) (R.O. Liquid Dyes N.O.S.). Consult the regulation.

NOTE:
This information incorporates Schedule No. 21 amendments to the transportation of dangerous goods act, 1992, effective December 13, 1995.

US - 49CFR:
This chemical is not specifically listed in the U.S. hazardous materials shipping regulations (49CFR, Table 172.161). However, it may be regulated as part of a chemical family or group not otherwise specified (N.O.S.) (R.O. Mercury-based Products). Consult the regulation.

NOTE:
This information was taken from the U.S. Code of Federal Regulations Title 49 - Transportation and is effective October 1, 1997.

USER NOTIFICATION:
To the best of our knowledge, this information contained herein is correct. All chemicals may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist. Final determination of suitability of the chemical is the sole responsibility of the user.

Users of any chemical should satisfy themselves that the conditions and methods of use assume that the chemical is used safely. No representations or warranties, either expressed or implied, of merchantability, fitness for a particular purpose or any other nature are made herein with respect to the information contained herein or the chemical, to which the information refers.