

YORK SALES COMPANY – WELD-AID PRODUCTS

MATERIAL SAFETY (313) 883-6977 14650 DEQUINDRE
DATA SHEET (313) 883-4930 fax DETROIT, MI 48212

Issue Date: January 3, 1994 rev. 05-17-2006
Trade Name and synonyms: YORK SPAT-R-PRUF COMPOUND 110
YORK NUCLEAR SPAT-R-PRUF COMPOUND 200
Product Code: YRK1101, YRK2001

SECTION 2 HAZARDOUS INGREDIENTS

MAGNESIUM OXIDE CAS NUMBER 1409-48-4 5% CONTENTS BY WEIGHT TLV 15 mg/M3

SECTION 3 PHYSICAL DATA

Boiling Point IBP: 212 DEGREES F Specific Gravity (WATER=1): 1.12
Vapor Pressure(MMHG): N/A Percent Volatile by Volume: NA
Vapor - Density(AIR=1): N/A Evaporation Rate(WATER=1): 1

Solubility in Water: (ACTIVE MATERIAL) PH: N/A
Appearance and Odor Information: GREY LIQUID WHEN MIXED. NO ODOR.

SECTION 4 FIRE AND EXPLOSION HAZARD DATA

Flash Point: N/A
Extinguishing Media: N/A
Special Fire Fighting Procedures: N/A
Unusual Fire and explosion Hazards; NONE

SECTION 5 HEALTH HAZARD DATA

Effect of Overexposure: N/A
TLV: N/A
Emergency first aid procedures: N/A

SECTION 6 REACTIVITY DATA

Is product stable? STABLE
Incompatibility (Materials to Avoid): ACIDS
Hazardous Decomposition Products: NONE
Will hazardous polymerization occur? NO

SECTION 7 SPILL, LEAK AND DISPOSAL PROCEDURES

Steps to be taken in case material is released or spilled: MOP UP OR SWEEP UP WHEN DRY
AND DISPOSE IN NORMAL FASHION
Waste Disposal Method: NORMAL PROCEDURES

SECTION 8 SPECIAL PROTECTION INFORMATION

Ventilation: NO SPECIAL REQUIREMENT Respiratory Protection: NO SPECIAL REQUIREMENT
Protective Clothing: NO SPECIAL REQUIREMENT Eye Protection: NO SPECIAL REQUIREMENT

SECTION 9 SPECIAL PRECAUTIONS AND ADDITIONAL INFORMATION

Precautions to be taken in handling and storage: AVOID FREEZING
Other Precautions: NONE

These sheets were compiled from the latest available information and reliable sources. Procedures are based on accepted usage. They are not necessarily all-inclusive and may vary in every circumstance. York Sales Company provides no warranties either expressed or implied and assumes no responsibility for the accuracy or completeness of the data herein.

HAZARDOUS MATERIAL IDENTIFICATION SYSTEM

	RATING
HEALTH	2
FIRE	0
REACTIVITY	0

KEY:0-MIN 1-SLIGHT 2-MOD 3-SERIOUS 4-SEVERE