RUST MASTER
RUST CONVERTER & PROTECTIVE COATING

3. PHYSICAL DATA

BOILING POINT (RANGE) ................................. 212°F
VAPOR PRESSURE PSIG @ 80°F ......................... 0
VAPOR DENSITY (AIR = 1) ............................. 1
SOLUBILITY IN WATER ................................ 100%
SPECIFIC GRAVITY (H2O = 1) ......................... 1.04
MELTING/FREEZING POINT ............................ N/A
EVAPORATION RATE (61% = 1) ..................... <0.1
VOC content (by weight) .............................. N/A
APPEARANCE AND ODOR ............................ Viscous cream colored Liquid/
                                      Mild Odor

4. FIRE AND EXPLOSION DATA

FLASH POINT .............................................. N/A
UPPER EXPLOSIVE LIMIT (%) ....................... N/A
LOWER EXPLOSIVE LIMIT (%) ....................... N/A
EXTINGUISHING MEDIA .............................. None
SPECIAL FIREFIGHTING PROCEDURES ............. None
FIRE AND EXPLOSION HAZARDS ..................... None

5. HEALTH EFFECTS DATA

SHORT TERM EFFECTS OF EXPOSURE
ROUTE OF ENTRY ................. Eye, skin contact, ingestion
HEALTH HAZARDS
(Acute and Chronic) .............. Mild irritant.
EYE CONTACT ......................... May cause light irritation.
SKIN CONTACT ......................... Nausea.
INGESTION .......................... None known.

6. REACTIVITY

STABILITY ............................................ Stable
INCOMPATIBILITIES .............................. None known.
HAZARDOUS DECOMPOSITION PRODUCTS ........................ None known.
HAZARDOUS POLYMORIZATION CONDITIONS .... None known.

6. REACTIVITY

STABILITY ............................................ Stable
INCOMPATIBILITIES .............................. None known.
HAZARDOUS DECOMPOSITION PRODUCTS ........................ None known.
HAZARDOUS POLYMORIZATION CONDITIONS .... None known.

7. PRECAUTIONS FOR SAFE HANDLING & USE

PROTECTIVE EQUIPMENT REQUIREMENTS ............... Wear protective gloves if prolonged contact is
necessary.
WASH REQUIREMENTS ........................ Wash with soap and water.
SPILL OR LEAK PROCEDURES .................... Transfer product to sound container. Rinse any
spilled latex down with excess water. Avoid
letting the product dry as it may be difficult to remove. In the case
product dries, sweep or scrape residue off floor.
WASTE DISPOSAL METHODS ...................... Dispose of in accordance with local, state, and
federal regulations. Small amounts of waste may be
disposed of by diluting with large amounts of water.
HANDLING & STORAGE ......................... Store in a cool, dry area. Keep container tightly
sealed. Avoid freezing.

8. ADDITIONAL INFORMATION

Use self-contained breathing apparatus if TLV limits are exceeded. Do not eat or smoke
while using. Wash hands after use. Use positive pressure air supplied respirator if
there is potential for uncontrolled release, if exposure levels are unknown, or in any
circumstance where air purifying respirators may not provide adequate protection.

THE INFORMATION GIVEN AND THE RECOMMENDATIONS MADE HEREIN
APPLY TO OUR PRODUCT(S) ALONE AND ARE NOT COMBINED WITH OTHER
PRODUCTS. SUCH INFORMATION IS BASED UPON OUR RESEARCH AND ON
DATA FROM OTHER RELIABLE SOURCES AND IS BELIEVED TO BE ACCURATE.
NO GUARANTEE OF ACCURACY IS MADE. IT IS THE PURCHASER’S
RESPONSIBILITY BEFORE USING ANY PRODUCT TO VERIFY THIS DATA
UNDER THEIR OWN OPERATING CONDITIONS AND TO DETERMINE WHETHER
THE PRODUCT IS SUITABLE FOR THEIR PURPOSES.

KIMBALL MIDWEST
Specializing in Materials Management since 1923