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# RUST KNOCK OUT<sup>®</sup> MATERIAL SAFETY DATA SHEET

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## SECTION 1: MANUFACTURER, PRODUCT IDENTIFICATION

Manufacturer's Name: Advanced Protective Products Inc.  
 Address: 187 Warren Street, Jersey City, NJ 07032  
 Information Phone: 201-435-6166.  
 In U.S.A (800) 255-3924 International: (813) 979-0626  
 Manufacturer's Duns No. 10-758-5838

Product Name: RUST KNOCK OUT<sup>®</sup>  
 Product Code: 888 (ah2377)  
 Waterborne Rust Converting Paint Primer. Chemical Family: Special Aqueous Emulsion Base Primer.

HMIS CODE	SARA TITLE 312	
Health:	1 Acute:	No
Flammability:	0 Chronic:	Yes
Reactivity:	0 Fire:	No
Personal Protection:	G React:	No

## SECTION 2: INGREDIENTS, HAZARDOUS INGREDIENTS

CAS REGISTRY #	RANGES %W	CHEMICAL NAME(S)	CARCINOGEN LISTING IN NTP ARC, OSHA 1910 % SPECIFY
PROPRIETARY (1)	1-28.0	VEHICLE VINYL CO POLYMER RESIN	NOT LISTED
07332-18-5	1-46.0	VEHICLE WATER IRON OXIDE	NOT LISTED

1309-37-17 (2)	1- 5.0	PIGMENT	(f,*,n)	NOT LISTED
66402-68-4	1- 6.0	PIGMENT	BORO SILICATES	NOT LISTED
14807-96-6	1-10.0	PIGMENT	HYDROUS MAGNESIUM SILICATE	NOT LISTED
7727-43-7	1- 7.0	PIGMENT	BARITIS	NOT LISTED
9003-11-6	.1-1.4	ADDITIVES		NOT LISTED

(1) NJEIN: 80100074

## II Federal Regulatory Information:

OSHA Status: this Product Is Hazardous under the Criteria of the Federal Osha Hazard Communication Standard 20 CFR 1910. 1200.

TSCA Status: on TSCA Inventory.

Cercla Reportable Quantity: None.

Sara Title III: Section 302 Extremely Hazardous Substances: None

Section 311/312: Hazard Categories: Non Hazardous under Section 311/312

Section 313: Toxic Chemicals: None

f Federal Hazard List

\* Hazardous Only as Dust When Product Is Sanded.

<sup>3</sup> Section 313 of the Emergency Planning & Community Right to Know Act of 1986 and of 40 CFR 372

n New Jersey Label Law Hazardous Chemical

## SECTION 3: PHYSICAL DATA

Boiling Point of Vehicle: N/A F+. Specific Gravity: (H2O=1) 1.32  
 Vapor Pressure: N/A Volatile % by Weight: 43 solids % by weight 57%  
 Weight per Gallon 10.99-11 Vapor Density (Air -1) Heavier than air.  
 Evaporation Rate: Slower than ether. Solubility in Water: Mixable  
 pH = 6-7. Material Is Liquid. Appearance and Odor: Red Oxide Primer,  
 Mild Odor

## SECTION 4: FIRE AND EXPLOSION HAZARD DATA

Flash Point: None.

Flammable limits N/A

Extinguishing Media: N/A media suitable for surrounding fire.

Special Fire Fighting Protective Equipment: Self contained breathing apparatus with full face piece and protective clothing if involved in a fire of other materials.

Unusual fire and explosion hazards none known.

## SECTION 5: HEALTH HAZARD DATA

Swallowing: do not! Swallow. If accidentally swallowed get immediate medical attention. Eye contact: slightly irritant. Immediately flush with plenty of water for at least 15 minutes. Have eyes examined and treated by medical personnel. Skin contact: short contact periods with skin may induce irritation, but prolonged contact can induce irritation. Was off at once with soap and water. If redness, itching or a burning sensation develops, get medical attention. Inhalation: high vapor of spray concentration in air can cause eyes, nose and respiratory irritation. Remove victim to fresh air. If not breathing give artificial respiration. If breathing is Difficult, give oxygen. Get medical attention.

## SECTION 6: REACTIVITY DATA

Stable under normal conditions. Keep from freezing, sparks, open flame high temperature. Incompatibility (materials to avoid) oxidizing agents. Hazardous decomposition products: burning products of dry material: carbon monoxide, halogen acid. Hazardous polymerization will not occur.

## SECTION 7: SPILL OR LEAK PROCEDURES

Steps to be taken in case of material is spilled or released: wear skin, eye protection. Soak paint with absorbent. Shovel, scoop tn disposal cart, hose down area. Waste disposal method place in appropriate disposal. Facility, in compliance with federal, state, local regulations.

## SECTION 8: SAFE HANDLING AND USE INFORMATION

Respiratory protection: wear NIOSH approved respirator suitable for spray mist. Ventilation: local exhaust to reduce vapor concentration. Other: protective gloves: niosh approved. eye protection: niosh approved. Hygienic practices: remove and wash clothing before reuse. Wash hands before eating, smoking, or using the washroom.

## SECTION 9: SPECIAL PRECAUTIONS

### Precautions to Be Taken in Handling and Storage:

Store at room temperature keep from freezing, excessively high temperature.

Other precautions none.

While advanced protective products believe that the data set forth herein are accurate as of the day hereof, advanced protective products makes no warranty with respect thereto and expressly disclaims all liability for reliance thereon. Such data are offered solely for your consideration.

The information in this material safety data sheet concerning health hazard data was obtained from sources believed to be reliable. However,

the information is provided without any representation or warranty, expressed or implied, regarding its accuracy or correctness. Once this product leaves our plant, the conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage, or expense arising out of or in any way connected with the handling, storage, use or disposal of the product.

Name: Aolph Heiss Title: Safety Consultant Date: July 17, 1995

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