

PLASTI-KOTE CO., INC. -- AERODOL SPRAY PAINT TT-E-489-G BLUE 15095 -- 8010-00-988-1458

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Product Identification  
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Product ID:AERODOL SPRAY PAINT TT-E-489-G BLUE 15095

MSDS Date:01/08/1987

FSC:8010

NIIN:00-988-1458

MSDS Number: BHNBD

=== Responsible Party ===

Company Name:PLASTI-KOTE CO., INC.

Address:1000 LAKE ROAD

City:MEDINA

State:OH

ZIP:44256

Country:US

Info Phone Num:(216) 725-4511

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Agency Phone Num:(216) 725-4511

CAGE:HO182

=== Contractor Identification ===

Company Name:PLASTI-KOTE CO., INC.

CAGE:HO182

Company Name:TEMPO PRODUCTS CO A PLASTI-KOTE CO INC

Address:1000 LAKE ROAD

Box:City:MEDINA

State:OH

ZIP:44256

Country:US

Phone:330-725-4511

CAGE:07708

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Composition/Information on Ingredients  
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Ingred Name:NO INGREDIENT FOR THIS FORMULATION\_INGREDIENT

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Hazards Identification  
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Routes of Entry: Inhalatio

n:YES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO

Health Hazards Acute and Chronic:INHAL: NASAL & RESPIR IRRI, DIZZ, WEAK, FATIGUE, NAUSEA, HEADACHES, UNCONS, ASPHXIATION. METHYLENE CHLORIDE-LOSS OF CONS & DEATH AS LOW AS 10,000 PPM NUMBNESS, RAPID HEART BEAT. EYES: SEV IRRI, RED, T EAR, BLURRED VISION, CONTACTS SHOULD NOTBE WORN. SKIN: PAINFUL IRRI. SWALLOW: GASTROIN IRRI, NAUSEA, VOMIT & DIARRHEA.

Explanation of Carcinogenicity:METHYLENE CHLORIDE A PPEARS ON ABOVE

AGENCIES LISTS OF SUSPECTED CARCINOGENS.

Effects of Overexposure:SEE ABOVE. PROLONGED OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN & NERVOUS SYSDAM. SEVERE OVEREXPOSURE IN LAB ANIMALS HAS ALSO CAUSED LIVER ABNORMALITIES AND DAMAGE TO KIDNEYS, LUNG & SPLEEN. INTENT MISUSE BY DELIBERATE CONCEN & INHALE OFCONTENTS MAY BE HARMFUL OR FATAL. ALSO SKIN: IRRITATION, DEFATTING & DERMATITIS.

Medical Cond Aggravated by Exposure:CAN CAUSE ALLERGIC RESPIRATORY

REACTIONS AND/OR SKIN REACTIONS.

===== First Aid Measures =====

First Aid:INHALE: REMOVE TO FRESH AIR. IF BREATH IS DIFF, ADMIN OXYGEN, IF STIPPED, GIVE CPR & SEEK MED HELP. EYES: FLUSH W/WTR 15 MINS. WHILE LIFTING LIDS. GET MED ATTN. SWALLOWED: DO NOT INDUCE VOMIT (ASPIRATI ON OF MATERIAL INTO LUNGS CAN CAUSE CHEMPNEUMONITIES, CAN BE FATAL) KEEP PERSON WARM/QUIET, GET MED ATTN/POISON CONTROL CENTER. SKIN: WASH W/SOAP & WTR OR VARIOU S HAND CLEANERS. LAUNDRER CLOTHING

===== Fire Fighting Measures =====

Flash Point:NR

Lower Limits:1.0

Extinguishing Media:ALCOHOL, FOAM, CO2, DRY CHEMICAL.

Fire Fighting Procedures:WTR SPRAY MAY BE INEFFECT, USE TO COOL CLOSED CONT TO PREVENT PRESSURE BUILD-UP/AUTO-IGNITE/EXPLOSION. IF WTR USED FOG NOZZLE PREFER. SELF CONT BREATH APPARATUS

Unusual Fire/Explosion Hazard:CLOSED CONT MAY EXP &/OR AUTOIGNITE WHEN EXPOSED TO EXTREME HEAT. VAPORS ARE

HEAVIER THAN AIR, MAY TRAVEL  
ALONG GROUND OR BY VENT & IGNITE AT LOCATIONS DISTANT

===== Accidental Release Measures =====

Spill Release Procedures:ELMINATE ALL IGNITION SOURCES. EVACUATE AND VENT AREA. TURN OFF HEATING/AIR CONDITIONING TO PREVENTVAPOR CONTAMINATION. ABSORB LIQUID ON PAPER OR VERMICULITE. FLOOR ABSORBENT OR OTHER ABSORBENT MATERIAL & TRANSFER TO CLOSED CONTAINER.

===== Handling and Storage =====  
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Handling and Storage Precautions:DO NOT STORE IN AREAS ABOVE 120 F. IN DIRECT SUNLIGHT OR NEAR HEAT OR OPEN FLAMES. DO NOT PUNCTURE OR INCINERATE.

Other Precautions:NONE.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:TO AVOID BREATHING VAPORS OR SPRAY MIST, OPEN WINDOWS & DOORS OR USE OTHER MEANSTO ENSURE FRESH AIR ENTRY DURING APPLICATION & DRYING. WHERE VAPOR CONCENTRATIONIS GREATER THAN 100 PPM AN ORGANIC VAPOR TYPE RESPIRATOR IS ADVISED.

Ventilation:PROVIDE SUFFICIENT MECH (GENERAL) &/OR LOCAL EXHAUST VENT TOMAINTAIN EXPOSURE BELOW TLV'S. DO NOT USE IN CONFINED AREA.

Protective Gloves:CHEMICAL RESISTANT (NEOPRENE).

Eye Protection:CHEMICAL SPLASH GOGGLES (OSHA REGULATED)

Other Protective Equipment:SOLVENT RESISTANT BOOTS, APRON, HEADGEAR AND/OR FACESHIELDS SHOULD BE WORN WHERE SPLASHING IS POSSIBLE.

Work Hygienic Practices:WASH HANDS BEFORE EATING OR USING WASHROOM. AS WITH ALL CHEMICALS, MINIMI ZE PERSONAL CONTACT AND/OR BREATHING OF VAPORS.

Supplemental Safety and Health  
NK.

===== Physical/Chemical Properties =====

HCC:V3

Boiling Pt:B.P. Text:104-300 F

Melt/Freeze Pt:M.P/F.P Text:1500 E

Vapor Density:> AIR

Spec Gravity:< 1

Evaporation Rate & Reference:>1, PROPELLANT