

DOD Hazardous Materials Information System
DoD 6050.5-L
AS OF July 1998

FSC: 8010
NIIN: 00F009608
Manufacturer's CAGE: 0K1A4
Part No. Indicator: B
Part Number/Trade Name: 209 MINWAX WOOD FINISH NATURAL

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General Information
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Item Name:
Company's Name: MINWAX CO
Company's Street: 15 MERCEDES DRIVE
Company's P. O. Box: 438
Company's City: MONTVALE
Company's State: NJ
Company's Country: US
Company's Zip Code: 07645-5000
Company's Emerg Ph #: 201-391-0253/201-573-5700
Company's Info Ph #: 201-573-5700/201-391-0253
Distributor/Vendor # 1:
Distributor/Vendor # 1 Cage:
Distributor/Vendor # 2:
Distributor/Vendor # 2 Cage:
Distributor/Vendor # 3:
Distributor/Vendor # 3 Cage:
Distributor/Vendor # 4:
Distributor/Vendor # 4 Cage:
Safety Data Action Code:
Safety Focal Point: F
Record No. For Safety Entry: 001
Tot Safety Entries This Stk#: 001
Status: FE
Date MSDS Prepared: 02MAR95
Safety Data Review Date: 17JAN97
Supply Item Manager:
MSDS Preparer's Name:
Preparer's Company: MINWAX CO
Preparer's St Or P. O. Box: 15 MERCEDES DRIVE
Preparer's City: MONTVALE
Preparer's State: NJ
Preparer's Zip Code: 07645-5000
Other MSDS Number:
MSDS Serial Number: CCZGW
Specification Number:
Spec Type, Grade, Class:
Hazard Characteristic Code:
Unit Of Issue:
Unit Of Issue Container Qty:
Type Of Container:
Net Unit Weight:

Report for NIIN: 00F009608

NRC/State License Number:
Net Explosive Weight:
Net Propellant Weight-Ammo:
Coast Guard Ammunition Code:

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Ingredients/Identity Information
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Proprietary: NO
 Ingredient: KEROSENE (PETROLEUM), HYDROTREATED (C10-C15 SATURATED
 HYDROCARBONS 97%, C10 AROMATICS 3%) (SUSP CARC IARC) * 96-4 *
 Ingredient Sequence Number: 01
 Percent: 0-3
 Ingredient Action Code:
 Ingredient Focal Point: F
 NIOSH (RTECS) Number: OA5504000
 CAS Number: 64742-47-8
 OSHA PEL: N/K
 ACGIH TLV: N/K
 Other Recommended Limit: 200 PPM EXXON

Proprietary: NO
 Ingredient: SOLVENT NAPHTHA, PETROLEUM, LIGHT AROMATIC, HIGH FLASH
 AROMATIC NAPHTHA, C8&10 AROMATIC HYDROCARBON *96-4*
 Ingredient Sequence Number: 02
 Percent: 0-2
 Ingredient Action Code:
 Ingredient Focal Point: F
 NIOSH (RTECS) Number: WF3400000
 CAS Number: 64742-95-6
 OSHA PEL: N/K
 ACGIH TLV: N/K
 Other Recommended Limit: N/K

Proprietary: NO
 Ingredient: MEDIUM ALIPHATIC NAPHTHA (AROMATIC 100), PARAFFIN-NAPHTHANES
 MINERAL SPIRITS *96-4*
 Ingredient Sequence Number: 03
 Percent: 72-87
 Ingredient Action Code:
 Ingredient Focal Point: F
 NIOSH (RTECS) Number: 1003692SN
 CAS Number: 64742-88-7
 OSHA PEL: 500 PPM
 ACGIH TLV: 100 PPM
 Other Recommended Limit: 100 PPM

Proprietary: NO
 Ingredient: STODDARD SOLVENT (PETROLEUM DISTILLATE), MINERAL SPIRITS
 96-4
 Ingredient Sequence Number: 04
 Percent: 0-12
 Ingredient Action Code:
 Ingredient Focal Point: F

Report for NIIN: 00F009608

NIOSH (RTECS) Number: WJ8925000
 CAS Number: 8052-41-3
 OSHA PEL: 500 PPM
 ACGIH TLV: 100 PPM
 Other Recommended Limit: 525 MG/CUM

Proprietary: NO
 Ingredient: VOLATILE ORGANIC CONTENT: 720 GM/L
 Ingredient Sequence Number: 05
 Percent: N/K
 Ingredient Action Code:

Ingredient Focal Point: F
 NIOSH (RTECS) Number: 9999999VO
 CAS Number:
 OSHA PEL: N/K
 ACGIH TLV: N/K
 Other Recommended Limit: N/K

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Physical/Chemical Characteristics

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Appearance And Odor: CLEAR AMBER TO OPAQUE EARTH-TONE, SLIGHTLY VISCOUS
 LIQUID W/HYDROCARBON ODOR
 Boiling Point: N/K
 Melting Point: N/K
 Vapor Pressure (MM Hg/70 F): N/K
 Vapor Density (Air=1): N/K
 Specific Gravity: 0.805-0.878
 Decomposition Temperature: N/K
 Evaporation Rate And Ref: N/K
 Solubility In Water: INSOLUBLE
 Percent Volatiles By Volume: N/K
 Viscosity:
 pH: N/R
 Radioactivity:
 Form (Radioactive Matl):
 Magnetism (Milligauss):
 Corrosion Rate (IPY): N/K
 Autoignition Temperature:

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Fire and Explosion Hazard Data

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Flash Point: 106F
 Flash Point Method: TCC
 Lower Explosive Limit: N/K
 Upper Explosive Limit: N/K
 Extinguishing Media: WATER SPRAY, FOAM, DRY CHEMICAL/CO2
 Special Fire Fighting Proc: DON'T USE A DIRECT STREAM OF WATER. PRODUCT
 MAY BE REIGNITED ON SURFACE OF WATER. WEAR SCBA & PROTECTIVE CLOTHING. USE
 WATERSPRAY TO COOL FIRE-EXPOSED CONTAINER
 Unusual Fire And Expl Hazrds: CONTAINERS EXPOSED TO INTENSE HEAT FROM
 FIRES SHOULD BE COOLED W/WATER TO PREVENT VAPOR PRESSURE BUILDUP WHICH
 COULD RESULT IN CONTAINER RUPTURE.

Report for NIIN: 00F009608

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Reactivity Data

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Stability: YES
 Cond To Avoid (Stability): USING/STORING NEAR HEAT, SPARKS, FLAME/OTHER
 IGNITION SOURCES
 Materials To Avoid: STRONG OXIDIZING AGENTS
 Hazardous Decomp Products: HYDROCARBON FUMES, SMOKE, CO
 Hazardous Poly Occur: NO
 Conditions To Avoid (Poly): N/K

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Health Hazard Data

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LD50-LC50 Mixture:
 Route Of Entry - Inhalation: YES
 Route Of Entry - Skin: NO
 Route Of Entry - Ingestion: YES

Health Haz Acute And Chronic: SKIN: IRRITANT. INGESTION: HARMFUL/FATAL.
 Carcinogenicity - NTP: NO
 Carcinogenicity - IARC: YES
 Carcinogenicity - OSHA: NO
 Explanation Carcinogenicity: SEE INGREDIENTS.
 Signs/Symptoms Of Overexp: IRRITATION
 Med Cond Aggravated By Exp: N/K
 Emergency/First Aid Proc: INHALATION: IMMEDIATELY REMOVE TO FRESH AIR.
 SKIN: WASH THOROUGHLY W/SOAP & WATER. EYES: IMMEDIATELY FLUSH THOROUGHLY W/
 WATER FOR 15 MINS. INGESTION: DON'T INDUCE VOMITING. OBTAIN MEDICAL
 ATTENTION IN ALL CASES.

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 Precautions for Safe Handling and Use
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Steps If Matl Released/Spill: ABSORB W/SAND/OTHER SUITABLE ABSORBENT
 MATERIAL & PLACE IN A CONTAINER FOR DISPOSAL. LARGE: AREA MAY BE SLIPPERY.
 DIKE AROUND W/ABSORBENT. TRANSFER LIQUIDS & CONTAMINATED DIKING MATERIAL TO
 SUITABLE CONTAINERS FOR RECOVERY/DISPOSAL.
 Neutralizing Agent: N/K
 Waste Disposal Method: DISPOSE OF IN ACCORDANCE W/LOCAL, STATE & FEDERAL
 REGULATIONS.
 Precautions-Handling/Storing: DON'T USE/STORE NEAR HEAT/SPARKS/OTHER
 IGNITION SOURCES. CLOSE CONTAINER AFTER EACH USE. USE ONLY W/ADEQUATE
 VENTILATION. KEEP OUT CHILDREN'S REACH.
 Other Precautions: DON'T TAKE INTERNALLY. AVOID CONTACT W/SKIN & EYES.
 AVOID INHALATION. IF USING INDOORS, OPEN ALL WINDOWS & DOORS TO MAKE SURE
 THERE IS FRESH AIR MOVEMENT.

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 Control Measures
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Respiratory Protection: REQUIRED
 Ventilation: REQUIRED
 Protective Gloves: RUBBER
 Eye Protection: SAFETY GLASSES
 Other Protective Equipment: N/K
 Work Hygienic Practices: N/K

Report for NIIN: 00F009608

Suppl. Safety & Health Data: N/K

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 Transportation Data
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Transportation Action Code:
 Transportation Focal Point:
 Trans Data Review Date:
 DOT PSN Code:
 DOT Symbol:
 DOT Proper Shipping Name:
 DOT Class:
 DOT ID Number:
 DOT Pack Group:
 DOT Label:
 DOT/DoD Exemption Number:
 IMO PSN Code:
 IMO Proper Shipping Name:
 IMO Regulations Page Number:
 IMO UN Number:
 IMO UN Class:
 IMO Subsidiary Risk Label:
 IATA PSN Code:

IATA UN ID Number:
 IATA Proper Shipping Name:
 IATA UN Class:
 IATA Subsidiary Risk Class:
 IATA Label:
 AFI PSN Code:
 AFI Symbols:
 AFI Prop. Shipping Name:
 AFI Class:
 AFI ID Number:
 AFI Pack Group:
 AFI Label:
 AFI Special Prov:
 AFI Basic Pac Ref:
 MMAC Code:
 N.O.S. Shipping Name:
 Additional Trans Data:

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 Disposal Data
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Disposal Data Action Code:
 Disposal Data Focal Point:
 Disposal Data Review Date:
 Rec # For This Disp Entry:
 Tot Disp Entries Per NSN:
 Landfill Ban Item:
 Disposal Supplemental Data:
 1st EPA Haz Wst Code New:
 1st EPA Haz Wst Name New:
 1st EPA Haz Wst Char New:
 1st EPA Acute Hazard New:

Report for NIIN: 00F009608

2nd EPA Haz Wst Code New:
 2nd EPA Haz Wst Name New:
 2nd EPA Haz Wst Char New:
 2nd EPA Acute Hazard New:
 3rd EPA Haz Wst Code New:
 3rd EPA Haz Wst Name New:
 3rd EPA Haz Wst Char New:
 3rd EPA Acute Hazard New:

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 Label Data
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Label Required:
 Technical Review Date:
 Label Date:
 MFR Label Number:
 Label Status:
 Common Name:
 Chronic Hazard:
 Signal Word:
 Acute Health Hazard-None:
 Acute Health Hazard-Slight:
 Acute Health Hazard-Moderate:
 Acute Health Hazard-Severe:
 Contact Hazard-None:
 Contact Hazard-Slight:
 Contact Hazard-Moderate:
 Contact Hazard-Severe:

Fire Hazard-None:
Fire Hazard-Slight:
Fire Hazard-Moderate:
Fire Hazard-Severe:
Reactivity Hazard-None:
Reactivity Hazard-Slight:
Reactivity Hazard-Moderate:
Reactivity Hazard-Severe:
Special Hazard Precautions:
Protect Eye:
Protect Skin:
Protect Respiratory:
Label Name:
Label Street:
Label P.O. Box:
Label City:
Label State:
Label Zip Code:
Label Country:
Label Emergency Number:
Year Procured: