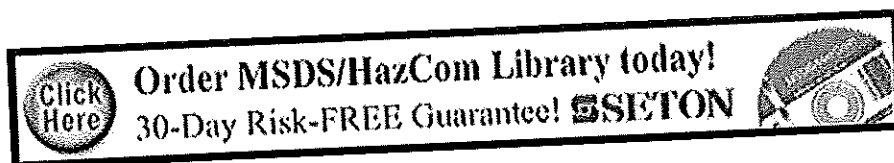


387



Material Safety Data Sheet

SECTION I - Material Identity
SECTION II - Manufacturer's Information
SECTION III - Physical/Chemical Characteristics
SECTION IV - Fire and Explosion Hazard Data
SECTION V - Reactivity Data
SECTION VI - Health Hazard Data
SECTION VII - Precautions for Safe Handling and Use
SECTION VIII - Control Measures
SECTION IX - Label Data
SECTION X - Transportation Data
SECTION XI - Site Specific/Reporting Information
SECTION XII - Ingredients/Identity Information

SECTION I - Material Identity

Part Number/Trade Name	WOOD FINISH DARK WALNUT 2716
National Stock Number	8010P7203
CAGE Code	0K1A4
Part Number Indicator	A
MSDS Number	14724
HAZ Code	B

SECTION II - Manufacturer's Information

Manufacturer Name	MINWAX COMPANY, INC. (DIV OF STERLING DRUG, INC.)
City	MONTVALE
State	NJ
Country	US
Zip Code	07645
Emergency Phone	201 - 391-0253

MSDS Preparer's Information

Date MSDS Prepared/Revised	INTERIM
Date of Technical Review	20AUG86

Active Indicator

N

Alternate Vendors

Vendor #5 CAGE

BCPJT

SECTION III - Physical/Chemical Characteristics

NRC License Number	N/A
Net Propellant Weight (Ammo)	N/A
Appearance/Odor	DARK LIQUID
Boiling Point	313F (156C)
Vapor Density	4.8
Specific Gravity	0.8053
Solubility in Water	NIL
Percent Volatiles by Volume	84
Container Pressure Code	4
Temperature Code	8
Product State Code	U

SECTION IV - Fire and Explosion Hazard Data

Flash Point	105
Flash Point Method	UNK
Lower Explosion Limit	0.9
Upper Explosion Limit	6.0
Extinguishing Media	FOAM, CO*2, DRY CHEMICAL, H*2O MIST
Special Fire Fighting Procedures	H/20 IS NOT NORMALLY AN EFFECTIVE EXTINGUISHING AGENT
Unusual Fire/Explosion Hazards	WHEN BURN, PRODUCT GIVES OFF TOXIC BY-PRODUCTS (CO); AVOID BRTHG OF FUMES, SMOKE & GASES GIVEN OFF

SECTION V - Reactivity Data

Stability	YES
Materials to Avoid	NONE
Hazardous Decomposition Products	INCOMPLETE COMBUSTION PRODUCES CO
Hazardous Polymerization	NO

SECTION VI - Health Hazard Data

Route of Entry: Skin	YES
Route of Entry: Ingestion	YES

Route of Entry: Inhalation
Symptoms of Overexposure

YES

HARMFUL/FATAL IF
INGESTED. CAUSES EYE & SKIN
IRRIT, VAPORS MAY CAUSE
HEADACH, NAUSEA/NERVOUS
IRRITABILITY

Emergency/First Aid Procedures

EYES: FLUSH W/PLENTHY OF H₂O FOR
@ LEAST 15 MIN. GET MED ATTN.
SKIN: WASH THOROUGHLY

SECTION VII - Precautions for Safe Handling and Use

Steps if Material Released/Spilled

UTILIZE SAND/RAGS TO CLEAN UP
SPILLS. REMOVE IGNITION SOURCES
FROM SPILL AREA

Waste Disposal Method

DISPOSE IAW LOCAL, STATE &
FEDERAL
REGULATIONS. INCINERATION IS
PREFERRED/BY BURYING IN AN
APPROVED LANDFILL

Other Precautions

DO NOT USE/STORE NEAR
HEAT, SPARKS, OPEN FLAME/OTHER
SOURCES OF IGNITION. REPLACE
PLUG IN CAN SECURELY AFTER EACH
USE

SECTION VIII - Control Measures

Respiratory Protection

NIOSH/MSHA APPROVED
SELF-CONTAINED ORGANIC VAPOR
CANISTER SYSTEM

Ventilation

PROVIDE CONSTANT FRESH AIR
FLOW. AVOID BREATHING VAPOR/SPRAY
MIST

Protective Gloves

RUBBER GLOVES

Eye Protection

SAFETY GLASSES

Other Protective Equipment

HAVE EYE BATH & SAFETY SHOWER
NEAR BY DURING USE

Supplemental Health/Safety Data

DATE OF PREP: 10-23-84

Disposal Code

O

SECTION IX - Label Data

Protect Eye

YES

Protect Skin

YES

Protect Respiratory

YES

Chronic Indicator

UNKNOWN

Contact Code

SLIGHT

Fire Code

UNKNOWN

Health Code

UNKNOWN

React Code

UNKNOWN

SECTION X - Transportation Data

Container Quantity	1
Unit of Measure	PT

SECTION XI - Site Specific/Reporting Information

Volatile Organic Compounds (P/G)	3.5
Volatile Organic Compounds (G/L)	419.4359

SECTION XII - Ingredients/Identity Information

Ingredient #	01
Ingredient Name	MINERAL SPIRITS
CAS Number	8032324
NIOSH Number	OI6180000
Proprietary	NO
Percent	83
ACGIH TLV	500 PPM (MFR)
Ingredient #	02
Ingredient Name	VEHICLE
NIOSH Number	1000268VE
Proprietary	NO
Percent	7.5
Ingredient #	03
Ingredient Name	ADDITIVES
NIOSH Number	1003000AS
Proprietary	NO
Percent	1
Ingredient #	04
Ingredient Name	IRON OXIDE
CAS Number	1309371
NIOSH Number	N07400000
Proprietary	NO
Percent	8.5
ACGIH TLV	5 MG (FE) /CUM
