

DURANT PAINTS INC -- TAN #23617 5 GALLON CAN -- 8010-01-441-5915

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Product Identification
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Product ID:TAN #23617 5 GALLON CAN

MSDS Date:03/01/1998

FSC:8010

NIIN:01-441-5915

Status Code:A

MSDS Number: CJGCS

=== Responsible Party ===

Company Name:DURANT PAINTS INC

Address:112 RAILROAD ST

City:REVERE

State:MA

ZIP:02151-4007

Country:US

Emergency Phone Num:781-289-8415

CAGE:3F338

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Composition/Information on Ingredients
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Ingred Name:MINERAL SPIRITS (VAPOR PRESSURE=.50) (LEL=1.0)

CAS:64475-85-0

RTECS #:PY8240000

Fraction by Wt: 14.40%

ACGIH TLV:100 PPM

ACGIH STEL:100 PPM

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Hazards Identification
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Health Hazards Acute and Chronic:EYES/SKIN: LIQUI

D IS SLIGHTLY

IRRITATING. HIGH VAPOR CONCENTRATION MAY CAUSE IRRITATION. PROLONGED/REPEATED SKIN CONTACT CAN CAUSE DEFATTING/DRYING OF SKIN WHICH MAY RESULT IN SKIN IRRITATION/DERMATITIS. INHAL: VAPORS MAY IRRITATE NOSE/THROAT/RESPIRATORY TRACT. HIGH VAPOR CONCENTRATIONS MAY CAUSE CNS DEPRESSION.

Medical Cond Aggravated by Exposure:PRE-EXISTING EYE, SKIN, AND RESPIRATORY DISORDERS MAY BE AGGRIVATED BY EXPOSURE TO PRODUCT.

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===== First Aid Measures =====
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First Aid:EYES: FLUSH WITH WATER FOR 15 MINUTES, LIFTING LIDS TO RINSE ENTIRE EYE. CALL DR IMMED. SKIN: REMOVE CONTAMINATED CLOTHING. FLUSH W/COPIOUS AMOUNTS OF WATER, FOLLOWED BY SOAP & WATER. CALL DR. DO NOT REUSE CLOTHING UNTIL CLEANED. INHALATION: REMOVE TO FRESH AIR. APPLY CPR/OXYGEN IF NECESSARY. GET MED ATTN. INGESTION: DON'T INDUCE VOMITING. IF VOMITING OCCURS, KEEP HEAD BELOW HIP LEVEL TO PREVENT ASPIRATION OF LIQUID INTO LUNGS. CALL DR. *S

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NOTES TO PHYSICIAN UNDER "OTHER INFORMATION" SECTION ON THIS MSDS.

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===== Fire Fighting Measures =====
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Flash Point Method:TCC
Flash Point:=51.7C, 125.F
Lower Limits:1.0
Upper Limits:6

Extinguishing Media:CO2
Fire Fighting Procedures:CAUTION: COMBUSTABLE! DO NOT ENTER CONFINED FIRE SPACE WITHOUT FULL BUNKER GEAR INCLUDING NIOSH APPROVED SCBA. COOL FIRE EXPOSED CONTAINERS W/H2O.

Unusual Fire/Explosion Hazard:CONTAINERS EXPOSED TO INTENSE HEAT SHOULD
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BE COOLED W/H2O TO PREVENT VAPOR PRESSURE BUILD UP WHICH COULD RESULT IN CONTAINER RUPTURE. CONTAINER AREAS EXPOSED TO DIRECT FLAME SHOULD BE COOLED W/ LG QUANTITIES H2O TO PREVENT WEAKING OF CONTAINER STRUCTURE.

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===== Accidental Release Measures =====
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Spill Release Procedures:CAUTION: COMBUSTABLE! LG SPILL: ELIMINATE IGNITION SOURCES. WEAR APPROPRIATE RESPIRATOR/OTHER PROTECTIVE CLOTHING. SHUT OFF LEAK ONLY IF SAFE TO DO. DIKE & CONTAIN.

REMOVE

W/VACCUUM TRUCKS OR PUMP TO STORAGE/SALVAGE VESSELS. SOAK UP RESIDUE W/ABSORBENT SUCH AS CLAY, SAND, OR OTHER SUITABLE MATERIAL. PLACE IN NONLEAKING CONTAINERS & TIGHTLY SEAL FOR PROPER DISPOSAL.**CONTINUED "OTHER PRECAUTIONS"

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===== Handling and Storage =====

Handling and Storage Precautions:STORE IN COOL DRY AREA AWAY FROM HEAT/SPARKS/ FLAME. CONTAINERS, EVEN EMPTY, CAN CONTAIN EXPLOSIVE VAPORS. DO NOT CUT, DRILL, GRIND, WELD, OR PERFORM SIMILAR OPERATIONS ON/NEAR CONTRS. STATIC ELECTRIC ITY MAY ACCUMULATE & CREATE FIRE HAZARD. GROUND FIXED EQUIP. BOND & GROUND TRANSFER CONTRS/EQUIP.

Other Precautions:**CONTINUED SPILL RELEASE:FLUSH SPILL AREA W/WATER TO REMOVE TRACE RESIDUE. DISPOSE OF FLUSH SOLUTION AS ABOVE. SMALL SPILLS: TAKE UP W/ABSORBENT MATERIAL IN CONTAINERS AS ABOVE.

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

Respiratory Protection:AVOID PROLONGED/REPEATED BREATHING OF VAPORS. IF EXPOSURE MAY OR DOES EXCEED OCCUPATIONAL EXPOSURE LIMITS, USE NIOSH APPORVED RESPIRATOR TO PREVENT OVEREXPOSURE IN ACCORD W/29 CFR 1910.134. USE EITHER ATMOSPHERE SUPPLYING RESPIRATOR OR AIR PURIFYING RESPIRATOR.

Ventilation:PROVIDE SUFFICIENT MECHANICAL VENT. TO MAINTAIN BELOW TLV (8).

Protective Gloves:AVOID CONTACT W/SKIN. CHEMICAL RESISTANT GLOVES

Eye Protection:AVOID CONTACT W/EYES. SAFETY GLASSES/GOGGLES.

Other Protective Equipment:WEAR CHEMICAL PROTECTIVE CLOTHING.

Work Hygienic Practices:WASH W/ SOAP & WATER BEFORE EATING, DRINKING, SMOKING, APPLYING COSMETICS, OR USING TOILET FACILITIES. LAUNDRY CONTAM CLOTHING BEFORE REUSE. AIR DRY CONTAM CLOTHES IN WELL VENTILTD AREA BEFORE WASHING

Supplemental Safety and Health

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

Boiling Pt:B.P. Text:355 - 395 F

Vapor Density:>AIR

VOC Grams/Liter:1.96

Evaporation Rate & Reference:SLOWER THAN AIR

Appearance and Odo

r:LIQUID

Percent Volatiles by Volume:30.9

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS.

Stability Condition to Avoid:AVOID HEAT, FLAME, CONTACT W/ STRONG
OXIDIZING AGENTS.

Hazardous Decomposition Products:CO, AND UNIDENTIFIED ORGANIC COMPOUNDS
MAY BE FORMED DURING COMBUSTION.

===== Disposal Considerations =====

Waste Disposal Methods:UNDER EPA - RCRA (40CFR261.21)

. IF THIS PRODUCT

BECOMES WASTE MATERIAL, IT WOULD BE IGNITIBLE HAZ WASTE (D001).

REFER TO LATEST EPA OR STATE REGULATIONS REGARDING PROPER DISPOSAL.

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