

DANIEL BOONE PAINTS, INC. -- TRAFFIC PAINT WHITE (PROD CODE 7301) -- 8010-01-396-6819
===== Product Identification =====

Product ID:TRAFFIC PAINT WHITE (PROD CODE 7301)

MSDS Date:04/01/1991

FSC:8010

NIIN:01-396-6819

MSDS Number: BYYZR

=== Responsible Party ===

Company Name:DANIEL BOONE PAINTS, INC.

Address:15701 NELSEN PL. S.

City:TUKWILA

State:WA

ZIP:98188

Country:US

Info Phone Num:206-228-7767

E

mergency Phone Num:800-535-5053

Preparer's Name:W. SADOWSKI

CAGE:OK2R1

=== Contractor Identification ===

Company Name:DANIEL BOONE PAINTS INC

Address:15701 NELSEN PL S

Box:City:TUKWILA

State:WA

ZIP:98188

Country:US

Phone:206-228-7767

CAGE:OK2R1

===== Composition/Information on Ingredients =====

Ingred Name:MINERAL SPIRITS (VP = 5.0 @ 77F)

CAS:64742-88-7

Fraction by Wt: 10.0%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:525 MG/M3

ACGIH TLV:525 MG/M3

Ingred Name:TOLUENE (SARA 31

3) (CERCLA)(VP = 54.0 @ 68F)

CAS:108-88-3

RTECS #:XS5250000

Fraction by Wt: 3.0%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:375 MG/M3

ACGIH TLV:NOT EST.

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:PETROLEUM SOLVENT (VP = 80.0 @ 68F)

CAS:64742-89-8

Fraction by Wt: 15.0%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:NOT EST.

ACGIH TLV:1600 MG/M3

Ingred Name:VOC = 3.42 LB/GL, 409 G/L

RTECS #:9999999VO

Fraction by Wt: NA

Other REC Limits:NONE RECOMMENDED

OSHA PEL:NOT EST.

ACGIH TLV:NOT EST.

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===== Hazards Identification =====

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:INHAL: POSSIBLE RESP TRACT IRRIT,
DIZZINESS, HEADACHES, LOSS COORDINATION, ANESTHETIC/NS SYSTEM
EFFECTS. EYES: SEVERE IRRITATION, TEARING, REDNESS, BLURRED VISION.
SKIN: DRYNESS, DEFATTING, CRACKING, IRRITATION, DERMATITIS. NOT
CORROSIVE/IRRITANT PER OSHA. INGEST: GAS

TROINTESTINAL IRRITATION,
VOMITING, NAUSEA, DIARRHEA

Effects of Overexposure:INGESTION: LOW ORDER ACUTE ORAL/DERMAL
TOXICITY, BUT MINUTE AMOUNTS ASPERATED INTO LUNGS DURING INGESTION
MAY CAUSE MILD TO SEVERE PULMONARY INJURY AND POSSIBLY DEATH.

Medical Cond Aggravated by Exposure:ANESTHESIA, RESPIRATORY TRACT
IRRITATION, DERMATITIS, NAUSEA, VOMITING.

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

First Aid:IF OVERCOME BY VAPOR, REMOVE FROM EXPOSURE IMMEDIA

TELY; CALL

DR. IF BREATHING IRREGULAR/STOPPED, START RESUSCITATION, ADMINISTER OXYGEN. INGESTION: DON'T INDUCE VOMITING, CALL DR. EYES: FLUSH W/WATER 15 MINUTES OR UNTIL IRRITATION SUBSIDES. CALL DR. SKIN: REMOVE CONTAMINATED CLOTHING, WASH SKIN W/SOAP AND WATER.

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

Flash Point Method:TCC

Flash Point:20.0F,-6.7C

Lower Limits:1.0

Upper Limits:7.1

Extinguishing Media:FOAM, CO2, DRY CHEMICAL, WATER FOG.

Fire Fight

ing Procedures:AIR-SUPPLIED RESCUE EQUIP FOR ENCLOSED AREAS.

FULL STREAM H2O MAY BE UNSTABLE, BUT HELPS KEEP CNTRNS COOL. DON'T SPREAD BURNING LIQUID W/H2O USED FOR COOLING.

Unusual Fire/Explosion Hazard:DON'T APPLY TO HOT SURFACES. KEEP AWAY FROM HEAT, SPARKS, OPEN FLAME. KEEP CNTNRS TIGHTLY CLOSED, MAY EXPLODE W/EXTREME HEAT. DON'T STORE/MIX W/STRONG OXIDANTS.

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

Spill Release Procedures:REMOVE ALL IGNITION SOURCE

S. KEEP PEOPLE AWAY.

RECOVER FREE LIQUID. ADD ABSORBENT (SAND, ETC.) TO SPILL AREA.

AVOID BREATHING VAPORS. VENTILATE CONFINED AREA. KEEP OUT OF SEWERS AND WATERCOURSES BY DI KING AND IMPOUNDING.

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

Handling and Storage Precautions:KEEP CNTRNRS UPRIGHT/CLOSED. DON'T HANDLE/STORE NEAR HEAT, SPARKS, OPEN FLAME, STRONG OXIDANTS. NO SMOKING/OPEN LIGHTS. AVOID BREATHING VAPORS/SKIN*

Other Precautions:*CONTACT. REMO

VE CONTAMINATED CLOTHING/WASH BEFORE

REUSE. WASH HANDS WELL W/SOAP/WATER AFTER CONTACT. AVOID BREATHING SANDING DUST. PREVENT PROLONGED BREATHING VAPOR/SPRAY MIST. "EMPTY" CNTRNS MAY BE HAZARDOUS. GROUND CNTNRS WHEN POURING.

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

Respiratory Protection:USE ORGANIC VAPOR CANISTER OR SUPPLIED-AIR

RESPIRATORY PROTECTION WHEN TLV EXCEEDED OR APPROVED

CHEMICAL/MECHANICAL FILTER TO REMOVE COMBINATION OF SOLID AIRBORN

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PARTICLES AND VAPOR OR OVERSPRAY DURING SPRAY APPLICATION.

Ventilation: SUFFICIENT VENT, BOTH IN VOLUME/PATTERN, W/EXPLOSION-PROOF EQUIP. TO MAINTAIN EXPOSURE LEVELS