

PARKER PAINT -- CONT#TC-GS-10F-40863 -- 8010-00-527-3198

===== Product Identification =====

Product ID:CONT#TC-GS-10F-40863

MSDS Date:04/13/1998

FSC:8010

NIIN:00-527-3198

Status Code:A

MSDS Number: CKGNJ

=== Responsible Party ===

Company Name:PARKER PAINT

Box:11047

City:TACOMA

State:WA

ZIP:98411-0047

Country:US

Info Phone Num:206-473-1122

Emergency Phone Num:1-800-255-3924

Preparer's Name:J. BURN

WORTH

CAGE:9H480

=== Contractor Identification ===

Company Name:PARKER PAINT

Address:3003 SOUTH TACOMA WAY

Box:11047

City:TACOMA

State:WA

ZIP:98409

Country:US

Phone:253-473-1122

CAGE:9H480

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

Ingred Name:\*AROMATIC HYDROCARBONS (VP=3 MM HG/M3 @ 68 TEMP) \*  
INDICATES CHEMICAL (S) SUBJECT TO THE REPORTING REQUIRMENTS OF  
SECTION 313 OF SARA TITLE III AND OF 40K CFR ARE PRESENT.

CAS:63231-51-6

Fraction by Wt: 14%

OSHA PEL:100

PPM  
OSHA STEL:KN  
ACGIH TLV:KN

Ingred Name:\* RULE 66 MINERAL SPIRITS ( VP=2 MM HG/H3 @ 68) \* INDICATES  
CHEMICAL (S) SUBJECT TO THE REPORTING REQUIREMENT OF SECTION 313 OF  
SARA TITLE AND OF 40 CFR 372 ARE PRESENT.

CAS:8052-41-3  
RTECS #:WJ8925000  
Fraction by Wt: 10%  
OSHA PEL:100 PPM  
OSHA STEL:KN  
ACGIH TLV:100 PPM

Ingred Name:\*NAPHTHA, HEAVY ALKYLATE (ODORLESS) \* INDICATES CHEMICAL  
(S) SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF SARA  
TITLE III AND OF 40 CFR 372 ARE PRESE

NT.  
CAS:64741-65-7  
Fraction by Wt: 10%  
OSHA PEL:100 PPM  
OSHA STEL:KN  
ACGIH TLV:100 PPM  
ACGIH STEL:KN

Ingred Name:\*ETHYL BENZENE (VP=40 MM HG @ 68 TEMP) \* INDICATES CHEMICAL  
(S) SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF SARA  
TITLE III AND OF 40 CFR 372 ARE PRESENT.

CAS:93-58-3  
RTECS #:DH3850000  
Fraction by Wt: 0.21%  
OSHA PEL:KN  
OSHA STEL:KN  
ACGIH TLV:100 PPM  
ACGIH STEL:KN

Ingred Name:\*XYLENE (VP=5.1 MM HG @ 68 TEMP) \* INDICATES CHEMICAL (S)  
SUBJECT TO THE REPORTING RE  
QUIREMENTS OF SECTION 313 OF SARA TITLE  
III AND OF 40 CFR 372 ARE PRESENT.

CAS:1330-20-7  
RTECS #:ZE2100000  
Fraction by Wt: 1%  
Other REC Limits:150 PPM  
OSHA PEL:100 PPM  
ACGIH TLV:100 PPM  
EPA Rpt Qty:1000 LBS  
DOT Rpt Qty:1000 LBS

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

LD50 LC50 Mixture:KN  
Health Hazards Acute and Chronic:ACUTE: (SHORT TERM) OVER EXPOSURE CAN  
CAUSE SKIN AND EYE IRRITATION. INHALATION CAN CAUSE ACUTE NERVOUS  
SYSTEM DEPRESSION CHARACTERIZE

D BY NASAL IRRITATION, HEADACHE,  
DIZZINESS, CONFUSION OR UNCONSCIOUSNESS. CHRONIC: (LONG TERM)  
OVEREXPOSURE TO VAPORS MAY CAUSE KIDNEY OR LIVER DAMAGE.

Explanation of Carcinogenicity:KN

Effects of Overexposure:EYE CONTACT: SEVERE IRRITATION, REDNESS,  
TEARING, AND BLURRED VISION. SKIN CONTACT: FREQUENT OR PROLONGED  
EXPOSURE CAN CAUSE MODERATE IRRITATION, DEFATTING AND DERMATITIS.  
INHALATION: EXCESSIVE INHALATION OF VAPORS CAN CAUSE NASAL AND  
RESPIRATORY IRRITATION,  
DIZZINESS, WEAKNESS, FATIGUE, NAUSEA, AND  
HEADACHE. HIGH CONCENTRATIONS MAY RESULT IN NARCOSIS. (CENTRAL  
NERVOUS SYSTEM DEPRESSION).

Medical Cond Aggravated by Exposure:KN

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

First Aid:EYE CONTACT: FLUSH WITH CLEAN, LUKEWARM WATER FOR AT LEAST 15  
MINUTES, OCCASIONALLY LIFT-ING THE EYELIDS. OBTAIN MEDICAL  
ATTENTION. SKIN CONTACT: REMOVE CONTAMINATED CLOTHING. WASH  
AFFECTED SKIN AREAS THOROUGHLY WITH SOAP  
AND WATER. WASH  
CONTAMINATED CLOTHING THOROUGHLY BEFORE RE-USE.

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

Flash Point Method:SCC

Flash Point:=-40.6C, 105.F

Lower Limits:1

Upper Limits:7

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

Fire Fighting Procedures:FULL PROTECTIVE EQUIPMENT, INCLUDING A  
SELF-CONTAINED BREATHING APPARATUS, SHOULD BE USED. WATER MAY BE  
USED TO COOL CLOSED CONTAINERS TO PREVENT PRESSURE BUILD UP AND  
POSSIBLE AUTO-IGNIT

ION OR EXPLOSION WHEN EXPOSED TO EXTREME HEAT.

AVOID SPREADING BURNING LIQUID WITH WATER USED FOR COOLING.

Unusual Fire/Explosion Hazard:KEEP CONTAINERS TIGHTLY CLOSED. ISOLATE  
FROM HEAT, ELECTRICAL EQUIPMENT, SPARKS AND OPEN FLAME. CLOSED  
CONTAINERS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT. DURING  
EMERGENCY CONDITIONS, OVER EXPOSURE TO DECOMPOSITION PRODUCTS MAY  
CAUSE A HEALTH HAZARD.

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

Spill Release P

rocedures:VENTILATE THE AREA. REMOVE ALL SOURCES OF IGNITION (FLAME, HOT SURFACES, ELE-CTRICAL, STATIC OR FRICTIONAL SPARKS). AVOID SKIN CONTACT AND BREATHING VAPORS. CONTAIN AND REMOVE WITH INERT ABSORBENT AND NON-SPARKING TOOLS. REMOVE ALL NON-ESSENTIAL PERSONNEL. DIKE AROUND THE SPILLED MATERIAL.  
Neutralizing Agent:SAND , CLAY OR DIATOMACEOUS EARTH.

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

Handling and Storage Precautions:STORE IN A COOL, WELL VENTILATED AREA  
AWAY FROM SOURCES OF IGNITION. STORE LARGE QUANTITIES ONLY IN BUILDINGS DESIGNED TO COMPLY WITH OSHA 1910.106.

Other Precautions:DO NOT TAKE INTERNALLY. KEEP OUT OF REACH OF CHILDREN.

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

Respiratory Protection:WEAR A PROPERLY FITTED NIOSH/MSHA APPROVED VAPOR/PARTICULATE RESPIRATOR OR AN AIR-SUPPLYING RESPIRATOR UNLESS VENTILATION IS ADEQUATE TO KEEP AIRBORNE CONTAMINATION BELOW APPLICABLE

E OSHA, PEL OR ACGI H TLV OCCUPATIONAL EXPOSURE LIMITS.

Ventilation:PROVIDE SUFFICIENT VENTILATION IN VOLUME AND PATTERN,W/ EXPLOSION PROOF EQUIPMENT TO KEEP AIR CONTAMINANT CONCENTRATION BELOW APPLICABLE OSHA PEL OR ACGIH TLV\*

Protective Gloves:RUBBER OR NEOPRENE GLOVES ARE RECOMMENDED TO PREVENT SKIN CONTACT.

Eye Protection:USE CHEMICAL SAFETY GLOVES ARE RECOMMENDED TO PREVENT SKIN CONTACT.

Other Protective Equipment:COVERALLS, GLOVES AND HOOD ARE RECOMMENDED DURING SPRAY

APPLICATION. PROTECTIVE CREAMS MAY BE USED FOR EASE OF CLEAN-UP, NOT FOR PROTECTION. EYE BATH AND SAFETY SHOWER MAY BE NECESSARY.

Work Hygienic Practices:KN

Supplemental Safety and Health  
KN

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

Boiling Pt:=112.8C, 235.F

B.P. Text:235-410F

Vapor Density:>THAN AIR

Spec Gravity:1.24

VOC Grams/Liter:3.09

Evaporation Rate & Reference:SLOWER THAN ETHER

Solubility in Water:INSOLUBLE

Appearance and Odor:APPEARANCE: COLORED

LIQUID ODOR: AN ALIPHATIC ODOR

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

Stability Indicator/Materials to Avoid: YES  
EXTREME HEAT, SPARKS OR OPEN FLAME.  
Stability Condition to Avoid: KN  
Hazardous Decomposition Products: STRONG OXIDIZING MATERIALS.  
Conditions to Avoid Polymerization: KN

===== Toxicological Information =====

Toxicological Information: PLEASE CALL NON-EMERGENCY PHONE NUMBER ( 425-473-1122 ) IF INFORMATION IS REQUIRED.

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===== Ecological Information =====

Ecological: PLEASE CALL NON-EMERGENCY PHONE NUMBER ( 425-473-1122 ) IF INFORMATION IS REQUIRED.

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

Waste Disposal Methods: DO NOT ALLOW MATERIAL TO CONTAMINATE GROUND WATER SYSTEMS. ABSORB LARGE SPILLS WITH SAND, CLAY OR DIATOMACEOUS EARTH. DISPOSE IN ACCORDANCE WITH LOCAL, STATE, AND FEDERAL DISPOSAL REQUIREMENTS.

===== MSDS Transport Information =====

Transport Information: (DOT) DESCRIPTION FOR DOMESTIC TRANSPORTATION; ORM-D ( CONSUMER COMODITY ) DESCRIPTION FOR INTERNATIONAL TRANSPORTATION; 3, UN1263, III THESE CATEGORIES ARE NOT MEANT TO BE ALL INCLUSIVE.

===== Regulatory Information =====

SARA Title III Information:\nFederal Regulatory Information: KN  
State Regulatory Information: KN

===== Other Information =====

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laimner (provided with this information by the compiling agencies):  
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