

PARKER PAINTS -- BROWN #30099 -- 8010-00-598-5462

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

Product ID:BROWN #30099

MSDS Date:07/16/1997

FSC:8010

NIIN:00-598-5462

MSDS Number: CGXMB

=== Responsible Party ===

Company Name:PARKER PAINTS

Address:3003 SOUTH TACOMA WAY

Box:11047

City:TACOMA

State:WA

ZIP:98409

Country:US

Info Phone Num:206-473-1122

Emergency Phone Num:800-255-3924

Preparer's Name:J. BURNWORTH

CAGE:LO231

=== 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

Company Name:PARKER PAINTS

Address:3003 SOUTH TACOMA WAY

Box:11047

City:TACOMA

State:WA

ZIP:98409

Country:US

Phone:206-473-1122

CAGE:LO231

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

Ingred Name:RULE 66 MINERAL SPIRITS (SARA 313) (VP = 2 @ 68F)

CAS:8052-41-3

RTECS #:WJ8925000

Fraction by Wt: 17.0%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:100 PPM

ACGI

H TLV:100 PPM

Ingred Name:NAPHTHA, HEAVY ALKYLATE(ODORLESS) (SARA 313) (VP = 2 @ 68F)
CAS:64741-65-7
Fraction by Wt: 7.0%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:100 PPM
ACGIH TLV:100 PPM

Ingred Name:AROMATIC HYDROCARBON (SARA 313) (VP = 3 @ 68F)
CAS:64742-95-6
Fraction by Wt: 2.0%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:100 PPM

Ingred Name:1,2,4 TRIMETHYLBENZENE (SARA 313)
CAS:95-63-6
RTECS #:DC3325000
Fraction by Wt: 0.18%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:25 PPM
ACGIH TLV:25
PPM

Ingred Name:ETHYLBENZENE (SARA 313)
CAS:100-41-4
RTECS #:DA0700000
Fraction by Wt: 0.08%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:100 PPM
ACGIH TLV:100 PPM
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

===== 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:EYE: IRRIT, REDNESS, TEARING, BLURRED
VISION. SKIN: IRRIT, DERMATITIS. INHAL

: HEADACHE, NAUSEA,
ASPHYXIATION, UNCONSCIOUS, NS DEPRESSION, NASAL IRRIT, CONFUSION,
LIVER/KIDNEY DAMAGE. INGEST: GI IRRIT, NAUSEA, VOMIT, DIARRHEA,
CHEMICAL PNEUMONITIS.

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

First Aid:EYE: FLUSH W/WATER FOR 15 MINUTES. SKIN: WASH W/SOAP & WATER.
REMOVE CONTAM CLOTHES. INHAL: REMOVE TO FRESH AIR. ARTIF RESP IF
NEEDED. INGEST: DRINK 1-2 GLASSES OF WATER. DONT INDUCE VOMIT. CALL
POISO N CONTROL CENTER. IN
ALL CASES, GET MEDAID.

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

Flash Point Method:SCC
Flash Point:105F,41C
Lower Limits:1.0
Upper Limits:7.0
Extinguishing Media:FOAM, ALCOHOL FOAM, CO2, DRY CHEMICAL.
Fire Fighting Procedures:FULL PROTECTIVE EQUIPMENT W/SCBA. USE WATER TO
COOL CONTAINERS.
Unusual Fire/Explosion Hazard:KEEP CONTAINERS CLOSED. KEEP FROM IGNITS.
CLOSED CONTAINERS EXPLODE IN HIGH HEAT. DURING EMERGENCY
CONDITIONS, OVEREXPOSURE TO DECOMP PROD
UCTS MAY BE A HAZARD.

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

Spill Release Procedures:REMOVE IGNITS. USE PROTECTIVE EQUIPMENT.
CONTAIN AND REMOVE W/INERT ABSORBENT USING NON-SPARKING TOOLS.

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

Handling and Storage Precautions:STORE IN A COOL, WELL VENTED AREA AWAY
FROM IGNITS. STORE LARGE QUANTITIES IN BUILDINGS DESIGNED TO COMPLY
W/OSHA 1910.106.
Other Precautions:KEEP OUT OF REACH OF C
HILDREN.

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

Respiratory Protection:USE A PROPERLY FITTED NIOSH/MSHA APPROVED VAPOR
PARTICULATE RESPIRATOR OR AIR-SUPPLIED RESPIRATOR UNLESS VENT IS
ADEQUATE TO KEEP AIRBORNE CONTAM BELOW PEL/TLV LIMITS.
Ventilation:SUFFICIENT VENT IN VOLUME & PATTERN W/EXPOSURE-PROOF
EQUIPMENT TO KEEP CONTAM CONCENTRATIONS BELOW PEL/TLV LIMITS.
Protective Gloves:RUBBER OR NEOPRENE
Eye Protection:CHEMICAL SAFETY GOGGLES/FULL FACE SHEIL

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Other Protective Equipment:USE COVERALLS & HOOD DURING SPRAY APPLICATIONS. PROTECTIVE CREAMS MAY BE USED FOR EASE OF CLEANUP, NOT FOR PROTECTION.

Work Hygienic Practices:WASH HANDS BEFORE EATING AND USING RESTROOMS.

Supplemental Safety and Health

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

Boiling Pt:B.P. Text:314F,157C

Vapor Density:>AIR

Spec Gravity:1.39 (H2O = 1)

VOC Grams/Liter:3.11

Evaporation Rate & Reference:SLOWER THAN ETHER

Solubility in Water

:INSOLUBLE

Appearance and Odor:COLORED LIQUID, W/ALIPHATIC ODOR.

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING MATERIALS.

Stability Condition to Avoid:EXTREME HEAT, SPARKS OR OPEN FLAME.

Hazardous Decomposition Products:INCOMPLETE COMBUSTION CAN PRODUCE CARBON MONOXIDE.

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

Waste Disposal Methods:DONT ALLOW MATERIAL TO CONTAMINATE GROUND WATER SYSTEMS. ABSORB LARGE SPILLS W/SAND, CLAY, DIATOMACEOUS EARTH. DISPOSE OF IN ACCORDANCE W/FEDERAL, STATE AND LOCAL REGULATIONS.

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

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