

GRIGGS PAINT -- MIL-E-15090C TY2 CL2 26307 GRAY SEMIGLOSS ( -- 8010-01-441-5907

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Product Identification  
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Product ID:MIL-E-15090C TY2 CL2 26307 GRAY SEMIGLOSS (

MSDS Date:01/01/1998

FSC:8010

NIIN:01-441-5907

Status Code:A

MSDS Number: CLLLK

=== Responsible Party ===

Company Name:GRIGGS PAINT

Address:3602 S 16TH PLACE

City:PHOENIX

State:AZ

ZIP:85040

Country:US

Info Phone Num:602-243-3293

Emergency Phone Num:800-424-9300

Preparer's Name:ERNEST CARTER

Chemtrec Ind/Phone:(800)424-9300

CAGE:58963

=== Contractor Identification ===

Company Name:GRIGGS PAINT

Address:3602 S 16TH PLACE

Box:City:PHOENIX

State:AZ

ZIP:85040

Country:US

Phone:602-243-3293

CAGE:58963

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Composition/Information on Ingredients  
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Ingred Name:ALIPHATIC PETROLEUM DISTILLATES

CAS:64742-89-8

Code:F

= Wt:10.

Ingred Name:XYLENE

CAS:1330-20-7

RTECS #:ZE2100000

= Wt:3.

ACGIH TLV:434 MG/M3;100

PPM  
ACGIH STEL:651 MG/M3;150 PPM  
EPA Rpt Qty:1000 LBS  
DOT Rpt Qty:1000 LBS

Ingrid Name:ALIPHATIC HYDROCARBONS (STODDARD TYPE)  
CAS:8052-41-3  
Code:F  
RTECS #:WJ8925000  
= Wt:8.  
OSHA PEL:2900 MG/M3;500 PPM  
ACGIH TLV:525 MG/M3;100 PPM

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

LD50 LC50 Mixture:NONE  
Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES  
Health Hazards Acute and Chronic:DIRECT CONTACT TO EYES MAY CAUSE  
IRRITATION PROLONGED AND/OR REPEATED CONTACT MAY  
CAUSE SKIN  
IRRITATION. INHALATION OF HIGH CONCENTRATIONS OF VAPORS MAY LEAD TO  
LUNG CHANGES, NAUSEA, VOMITING, COUGH, PULMONARY IRRITATION, AND  
CENTRAL NERVOUS SYSTEM DEPRESSION. INGESTION MAY CAUSE  
GASTROINTESTINAL DISTURBANCES. ASPIRATION OF THIS PRODUCT INTO THE  
LUNGS MAY CAUSE PNEUMONITIS, PULMONARY EDEMA AND HE MORRAGE.  
Explanation of Carcinogenicity:NONE  
Effects of Overexposure:INHALATION:BREATHING OF HIGH VAPOR  
CONCENTRATIONS MAY CAUSE DROWSINESS, DIZZINESS, FATI  
GUE, FOLLOWED  
BY COMA. SKIN: PROLONGED AND/OR REPEATED CONTACT MAY CAUSE  
IRRITATION AND/OR DERMITITIS. MAY BE ABS ORBED THROUGH THE SKIN.  
EYE: DIRECT CONTACT AND/OR CONTACT WITH VAPORS MAY CAUSE  
IRRITATION. SKIN ABSORPTION: PROLONGED OR REPEATED EXPOSURE CAN  
CAUSE MODERATE IRRITATION, DEFATTING, AND DERMITITIS.  
Medical Cond Aggravated by Exposure:INDIVIDUALS WITH PRE-EXISTING  
DISEASES IN OR HISTORY OF ALIMENTS INVOLVING SKIN CENTRAL NERVOUS  
SYSTEM, LIVER AND KIDNEY.

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

First Aid:EYE CONTACT: IMMEDIATELY FLUSH WITH LARGE AMOUNTS OF WATER  
FOR 15 MINUTES. SEEK MEDICAL AID. SKIN: WASH THOROUGHLY WITH SOAP  
AND WATER. SEEK MEDICAL AID IF IRRITATION PERSISTS. INGESTION:  
IMMEDIATELY SEEK MEDICAL AID.

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

Flash Point Method:TCC  
Flash Point:50 DEG F  
Autoignition Temp:Autoignition Temp Text:NONE  
Lower Limits:0.9%  
Upper Lim

its:NONE

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

Fire Fighting Procedures:APPROVED GAS MASK REQUIRED FOR FIRE FIGHTING PERSONNEL. WATER MAY BE INEFFECTIVE. WATER MAY BE USED TO COOL CONTAINERS.IF WATER IS USED, FOG NOZZLES ARE PREFERRED.

Unusual Fire/Explosion Hazard:KEEP CONTAINERS TIGHTLY CLOSED. ISOLATE FROM HEAT, ELECTRICAL EQUIPMENT, SPARKS, AND OPEN FLAME. CLOSED CONTAINERS MAY EXPLODE WHEN EXPOSED TO HEAT.

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

Spill Release Procedures:STOP LEAK IF NO RISK INVOLVED. REMOVE ALL SOURCES OF IGNITION. STAY UPWIND. ABSORB WITH INERT MATERIAL. FLUSH AREA WITH WATER. VENTILATE AREA FOR AT LEAST 24 HOURS OR UNTIL AREA HAS BEEN DECLARED SAFE .

Neutralizing Agent:NONE

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

Handling and Storage Precautions:KEEP CONTAINERS CLOSED AND UPRIGHT TO PREVENT LEAKAGE. AVOID FLAMES, WELDING, OPEN LIGHTS, ETC. AVOID BRE

ATHING OF VAPOR AND SPRAY MIST AVOID SKIN AND EYE CONTACT.

Other Precautions:MAINTAIN GOOD PERSONAL HYGIENE. DO NOT USE IN CONFINED AREAS, TANK OR PIT, WITHOUT ADEQUATE VENTILATION.

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

Respiratory Protection:IF VENTILATION DOES NOT MAINTAIN INHALATION EXPOSURES BELOW TLV (PEL), USE MSHA/NIOSH APPROVED UNITS.USE UNITS PER CURRENT 29 CFR 1910.134 AND FOLLOW MANUFACTURERS' INSTRUCTIONS AND WARNINGS. IF WITHIN OSHA PROTECTION FACTOR, AIR PURIFYING OV/FILTER UNITS OK FOR USE.

Ventilation:LOCAL AND MECHANICAL EXHAUST.

Protective Gloves:RUBBER GLOVES.

Eye Protection:SAFETY GLASSES WITH SIDE SHIELDS OR GOGGLES.

Other Protective Equipment:EYE BATH AND SAFETY SHOWER.

Work Hygienic Practices:MAINTAIN GOOD PERSONAL HYGIENE. DO NOT USE IN CONFINED AREAS WITHOUT ADEQUATE VENTILATION.

Supplemental Safety and Health

NONE

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

Boiling Pt:B.P. T

ext:260 TO 334 DEG F  
Melt/Freeze Pt:M.P/F.P Text:NONE  
Decomp Temp:Decomp Text:NONE  
Vapor Density:HEAVIER  
Spec Gravity:(H2O=1): 1.1  
VOC Pounds/Gallon:426  
VOC Grams/Liter:3.55  
Evaporation Rate & Reference:SLOWER THAN ETHER  
Solubility in Water:ESSENTIALLY NIL.  
Appearance and Odor:VISCOUS LIQUID WITH TYPICAL PAINT ODOR.

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

Stability Indicator/Materials to Avoid:YES  
STRONG OXIDIZING AGENTS.  
Stability Condition to Avoid:FLAMES, SPARKS,  
RKS, SMOKING AND HEAT.  
Hazardous Decomposition Products:CARBON MONOXIDE AND CARBON DIOXIDE.  
Conditions to Avoid Polymerization:WILL NOT OCCUR.

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

Waste Disposal Methods:USE INERT ABSORBENT MATERIALS ON SPILLS. DISPOSE  
OF IN ACCORDANCE WITH ALL FEDERAL, STATE AND LOCAL REGULATIONS.

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

Transport Information:US DOT IDENTIFICATION AND DESCRIPTION FOR THE  
BATTERY IS: BATTERY, WET, FILLED WITH ACID, ELECTRIC STORAGE, CLASS  
8, UN 2794, PG III, LABEL: CORROSIVE. FOR AIR SHIPMENT, REFERENCE  
IATA DANGEROUS GOODS REGULATIONS MANUAL, REFER TO PACKING  
INSTRUCTION 800. FOR OCEAN SHIPMENT, REFERENCE INTERNATIONAL  
MARITIME DANGEROUS GOODS CODE, PAGE 8120, AMENDMENT 27-94.

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

Federal Regulatory Information:SULFURIC ACID IS WATER REACTIVE IF  
CONCENTRATED. BATTERIES ARE REGULATED UNDER APPLICABLE US DOT,  
RCRA, CERCLA AND EPCRA. IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT  
THE ENVIRONMENTAL ASSURANCE DEPARTMENT OF GNB TECHNOLOGIES AT  
770-673-2470. A BATTERY IS MANUFACTURED USING LEAD, CAN NO.  
7439-92-1 AND SULFURIC ACID, CAS NO. 7664-93-9 WHICH ARE SUBJECT TO  
THE REPORTING REQUIREMENTS OF EPCRA SECTION 313 (40 CFR 372).

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

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