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## DOALL COMPANY -- GAGE BLOCK CLEANER, AEROSOL -- 7930-01-014-5066

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

Product ID: GAGE BLOCK CLEANER, AEROSOL

MSDS Date:05/04/1990

FSC:7930

NIIN:01-014-5066

MSDS Number: BMCDV === Responsible Party ===

Company Name: DOALL COMPANY

Address:254 N LAUREL AVE

City:DES PLAINES

State:IL ZIP:60016 Country:US

Info Phone Num:708-803-7331

Emergency Phone Num:708-803-7262

CAGE:026

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=== Contractor Identification ===

Company Name:DOALL CO Address:254 NO LAUREL AVE

Box:City:DES PLAINES

State:IL ZIP:60016 Country:US

Phone:847-803-7366

CAGE:18056

Company Name: DOALL COMPANY

Address:254 N LAUREL AVE

City:DES PLAINES

State:IL

ZIP:60016-4321 Country:US CAGE:02637

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

Ingred Name:TRICHLOROETHANE

CAS:71-55-6

RTECS #:KJ2975000 Fraction by Wt: 70.0%

Other REC Limits: NONE SPECIFIED

OSHA PEL:350 PPM ACGIH TLV:350 PPM

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PA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS Ozone Depleting Chemical:1

Ingred Name:PROPANE

CAS:74-98-6

RTECS #:TX2275000 Fraction by Wt: 15.0%

Other REC Limits: NONE SPECIFIED

OSHA PEL:1000 PPM ACGIH TLV:ASPHYXIANT

Ingred Name: ISOBUTANE

CAS:75-28-5

RTECS #:TZ4300000 Fraction by Wt: 14.0%

Other REC Limits: NONE SPECIFIED

OSHA PEL:1000 PPM ACGIH TLV:ASPHYXIANT

Ingred Name: METHYL OLEATE

CAS:112-62-9

RTECS #:RK0895000 Fraction by Wt: 1.0%

Other REC Limits:NONE SPECIFIED

OSHA PEL:15 MG/M3 TDUST

**ACGIH T** 

LV:10 MG/M3 TDUST; 9293

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

LD50 LC50 Mixture: ORAL LD50 RAT 10 G/KG

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:INHALATION: BREATHING DIFFICULTY. EYE CONTACT: IRRITATION. SKIN CONTACT: DEFATTING AND/OR IRRITATION. SKIN ABSORPTION: NOT EXPECTED TO OCCUR. INGESTION: NAUSEA AND/OR

DIARRHEA.

======= First A

First Aid:INHALATION: REMOVE PERSON TO FRESH AIR. IF NECESSARY, SUPPORT BREATHING. GET MEDICAL ATTENTION. EYE CONTACT: FLUSH WITH WATER FOR 15 MINUTES. IF IRRITATION PERSISTS, GET MEDICAL ATTENTION. WASH EXPOSE D AREA WITH MILD SOAP AND WARM WATER ONLY. DO NOT USE HARSH SOAP OR SOLVENT. GET MEDICAL ATTENTION. SKIN ABSORPTION: GET MEDICAL ATTENTION. INGESTION:KEEP PERSON WARM AND QUIET. GET MEDICAL ATTENTION.

	==== Fi
re Fighting Measures	

Flash Point:ND Lower Limits:1.9 Upper Limits:9.5

Extinguishing Media: CARBON DIOXIDE, FOAM OR DRY CHEMICAL.

Fire Fighting Procedures:WATER STREAM OR SPRAY TO COOL CONTAINERS TO PREVENT VAPOR FORMATION AND IGNITION MAY SPREAD FIRE. FOG NOZZLES ARE PREFERRED IF WATER IS USED. WEAR SCBA

Unusual Fire/Explosion Hazard:AEROSOL CANS WILL RUPTURE EXPLOSIVELY ON OVERHEATING.

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

## Spill

Release Procedures: SMALL SPILLS: USE ABSORBENT MATERIAL. LARGE SPILLS: REMOVE IGNITION SOURCES. VENTILATE & LEAVE AREA. RE-ENTER WITH SCBA GEAR & MOP WITH SOAP & WATER. ALLOW RESIDUE TO EVAPORATE.

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

Handling and Storage Precautions:STORE DRY IN A CLOSED CONTAINER IN A COOL PLACE AWAY FROM ANY FIRE SOURCE. DO NOT INGEST. AVOID BREATHING VAPOR.

Other Precautions: DO NOT SMOKE WHILE USING OR USE NEAR AN OPEN FLAME.

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

Ventilation:GENERAL MECHANICAL VENTILATION SHOULD BE ADEQUATE. PROVIDE LOCAL VENTILATION IF VAPOR BUILDUP BECOMES EXCESSIVE.

Protective Gloves: NEOPRENE GLOVES IMPERMEABLE TO OIL

Eye Protection: SAFETY GOGGLES OR FACE SHIELD

Other Protective Equipment: AN EMERGENCY SHOWER AND EYEWASH SHOULD BE AVAILABLE IN WORK AREA.

Work Hygienic Practices:PRACTICE REASONABLE PERSONAL HYGIENE. WASH EXPOSED SKIN WITH MILD SOAP AND WAR

M WATER ONLY. OIL-SOAKED
CLOTHING SHOULD\*\*
Supplemental Safety and Health
\*\*BE CHANGED PROMPTLY AND WASHED BEFORE RE-WEARING.

## **RCRA DEF**

INITION: AS RECEIVED, THIS PRODUCT DOESNOT MEET THE RCRA DEFINITION OF A HAZARDOUS WASTE MATERIAL.

Stability Indicator/Materials to Avoid:YES STRONG OXIDIZERS.

Stability Condition to Avoid:AVOID OPEN FLAMES AND HOT SURFACES. Hazardous Decomposition Products:OXIDES OF CARBON, AND CHLORINE COMPOUNDS.

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

Waste Disposal Methods:TREAT AS AN OILY WASTE AND DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS

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