

Material Safety Data Sheet
 May be used to comply with
 OSHA's Hazard Communication Standard,
 29 CFR 1910.1200. Standard must be
 consulted for specific requirements.

U.S. Department of Labor
 Occupational Safety and Health Administration
 (Non-Mandatory Form)
 Form Approved
 OMB No. 1218-0072



IDENTITY (As Used on Label and List)
 DAD'S EASY SPRAY REMOVER

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's Name SANSHER CORPORATION	Emergency Telephone Number (260) 484-2000
Address (Number, Street, City, State, and ZIP Code) 8005 N. CLINTON STREET	Telephone Number for Information (260) 484-2000
FORT WAYNE, IN 46825	Date Prepared 10-28-2003
	Signature of Preparer (optional) Phillip Bradley

Section II -- Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity, Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Methylene Chloride (75-09-2)	25 PPM	50 PPM	125 STEL	NA
Methanol (67-56-1)	200 PPM	200 PPM	250 STEL	NA
Toluene (108-88-3)	100 PPM	50 PPM	150 STEL	NA
Ethylene Glycol Butyl Ether (111-76-2)	25 PPM	25 PPM	NA	NA

Section III -- Physical/Chemical Characteristics

Boiling Point	104°F	Specific Gravity (H₂O = 1)	NA
Vapor Pressure (mm Hg.) @20°C	350	Melting Point	NA
Vapor Density (AIR = 1)	2.93	Evaporation Rate (Butyl Acetate = 1)	14.5

Solubility in Water
Rinseable

Appearance and Odor
Clear Liquid, Low Characteristic Odor at 70°F

Section IV -- Fire and Explosion Hazard Data

Flash Point (Method Used) No Flash to Boiling Point, TOC	Flammable Limits NA	LEL 14.0%	UEL 25.0%
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Extinguishing Media
CO₂, Foam, Dry Powder

Special Fire Fighting Procedures
Pressure-Demand, Self-Contained Respiratory Protection Should Be Provided For Fire Fighters In Confined Areas

Unusual Fire and Explosion Hazards
Excessively High Temperatures And Open Flame Will Produce Hydrogene Chloride Plus Other Toxic Vapors Such As Phosgene

(Reproduce locally)

Section V — Reactivity Data

Stability	Unstable	Conditions to Avoid Excessive High Temperature, Open Flames, Excessive Hydralysis
	Stable X	

Incompatibility (Materials to Avoid) Sodium, Potassium and Magnesium, Aluminum Storage Containers

Hazardous Decomposition or Byproducts Exposure to Open Flames Generate Hydrogen Chloride
And Small Amount of Phosgene and Chlorine

Hazardous Polymerization	May Occur	Conditions to Avoid NA
	Will Not Occur X	

Section VI — Health Hazard Data

Route(s) of Entry: Inhalation? Skin? Ingestion?
Methylene Chloride LC50 24,445 PPM(RAT) LD50 2700MG/KG(RABBIT) LD50 2000-4000MG/KG(RAT)

Health Hazards (Acute and Chronic)
Acute - Excessive Inhalation Or Ingestion May Produce Symptoms of Central Nervous System
Depression, Light-Headedness to Unconsciousness or Death, Chronic-can Cause Headache,
Mental Confusion, Depression, Nausea, Vomiting, Cough, Dermatitis, Liver or Kidney Damage

Carcinogenicity: NTP? IARC Monographs? OSHA Regulated for Blindness
A 1986 NTP Animal Inhalation Study Report on Methylene Chloride States That There is
Clear Evidence of Carcinogenicity in Laboratory Animals.

Signs and Symptoms of Exposure
Nausea or Dizziness

Medical Conditions
Generally Aggravated by Exposure Persons with Angina or Other Cardiovascular Disease Should Not Be
Exposed To This Product.

Emergency and First Aid Procedures
Skin-Flush with Water; Inhalation-Move to Fresh Air, Call a Physician.
Ingestion-Do Not Induce Vomiting, Call Physician; Eyes-Irrigate with Water for 15 minutes.

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled
Small Spills: Mop up, Wipe up or Soak up Immediately. Remove to Out of Doors.
Large Spills: Evacuate Area. Contain Liquid: Transfer to Closed Metal Containers.
Keep Out of Water Supply.

Waste Disposal Method
Send in Licensed, Permitted Incinerators, or Evaporate Very Small Quantities in Compliance
with Local, State, and Federal Regulations.

Precautions to Be Taken in Handling and Storing
Exercise Reasonable Care and Caution. Store Containers in a Cool, Dry, Well Ventilated
Area.

Other Precautions
Concentrated Vapors of This Product are Heavier Than Air and Will Collect in Low Areas.

Section VIII — Control Measures

Respiratory Protection (Specify Type) **SUPPLIED AIR RESPIRATOR REQUIRED**

Ventilation	Local Exhaust Provide Adequate Ventilation	Special NONE
	Mechanical (General) Moving Fresh Air Over Work Area	Other NONE
Protective Gloves Impervious Gloves Required	Eye Protection Goggles Recommended	
Other Protective Clothing or Equipment	Protective Apron Suggested	
Work/Hygienic Practices	Use This Product Outdoors, if possible.	