





•			Oply: 1 (800) 424 0200 (OUEMEDEO)
	liionna		WD-40 Aerosol
02100 0001			10002, 10005, 10008, 10011,
			10013, 10016, 10023
INGREDIENTS			
			Exposure Limit
ical Name	CAS NUMBER	%	ACGIH/OSHA
leum Distillates	8052-41-3	60-70	100 ppm PEL
se Oil	64742-65-0	15-25	5 mg/M ³ TWA (mist)
е	124-38-9	2-3	5000 ppm PEL
us Ingredients		<10	
ATA			
	NA	Evaporation Rate:	Not determined
air=1):	Greater than 1	Vapor Pressure:	110±5 PSI ™ 70º F
ter:	Insoluble	Appearance:	Light amber
		Odor:	Characteristic odor
e (volume):	70%		
	Tag Ope	n Cup 110º F (minimu	um)
	(Solvent Portion) [Lel] 1.0% [Uel] 6.0%		[Uel] 6.0%
	CO ₂ , Dry Chemical, Foam		
nd Explosion Haz	zards: FLAMMA	ABLE – U.F.C. level 3	AEROSOL
ARD / ROUTE(S)	OF ENTRY		
it Value			
	s (Stoddard solvent) low	est TLV (ACGIH 100	ppm.)
•			
			s, nausea and upper respiratory irritation
Swallowed):	May cause irritation, n	ausea, vomiting and	diarrhea.
	1061 Cudahy F P.O. Box 80607 San Diego, Cal 92138-0607 INGREDIENTS ical Name oleum Distillates se Oil e us Ingredients ATA air=1): ter: $(H_2O = 1)$: (volume): PLOSION its: Media: ghting Procedure ad Explosion Haz ARD / ROUTE(S) it Value	WD-40 Company 1061 Cudahy Place (92110) P.O. Box 80607 San Diego, California 92138-0607 INGREDIENTS ICAS NUMBER 8052-41-3 64742-65-0 124-38-9 us Ingredients ATA NA fair=1): Greater than 1 ter: Insoluble (H ₂ O = 1): 0.816 @ 7° F e (volume): 70% CPLOSION Tag Ope its: (Solvent Media: CO ₂ , Dry phting Procedures: Contents Ind Explosion Hazards: FLAMMA ARD / ROUTE(S) OF ENTRY it Value troleum Distillates (Stoddard solvent) low Overexposure Breathing): May cause anesthesia ct: May cause drying of s t: May cause irritation, te	WD-40 Company 1061 Cudahy Place (92110) P.O. Box 80607 San Diego, California 92138-0607 Telephone: Emergency Information: Chemical Name: Trade Name: Item No. INGREDIENTS INGREDIENTS ical Name CAS NUMBER 8052-41-3 60-70 15-25 2-3 ie Oil 64742-65-0 124-38-9 15-25 2-3 is Ingredients <10

on (Swallowed):	May cause irritation, nausea, vomiting and diarrhea.
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First Aid Emergency Procedures

Ingestion (Swallowed):	Do not induce vomiting, seek medical attention.
Eye Contact:	Immediately flush eyes with large amounts of water for 15 minutes.
Skin Contact:	Wash with soap and water.
Inhalation (Breathing):	Remove to fresh air. Give artificial respiration is necessary. If breathing is difficult, give oxygen.
	Pre-existing medical conditions such as eye, skin and respiratory disorders may be aggravated by exposure.
DANGER!	
Aspiration Hazard:	If swallowed, can enter lungs and may cause chemical pneumonitis.
	Do not induce vomiting. call Physician immediately.
Suspected Cancer Agent	
Yes No	The components in this mixture have been found to be noncarcinogenic by NTP, IARC and OSHA.

VI. REACTIVITY DATA

Stability:
Conditions to avoid:
Incompatibility:
Hazardous decomposition products:
Hazardous polymerization:

 Stable _ x _ _ _ _ _ _ Unstable _ _ _ _

 NA

 Strong oxidizing materials

 thermal decomposition may yield carbon monoxide and/or carbon dioxide.

 May occur _ _ _ _ _ Will not occur _ x _ _

VII. SPILL OR LEAK PROCEDURES

Spill Response Procedures

Spill unlikely form aerosol cans. Leaking cans should be placed in plastic bag or open pail until pressure has dissipated. **Waste Disposal Method**

Empty aerosol cans should not be punctured or incinerated; bury in land fill. Liquid should be incinerated or burned in land fill. dispose of in accordance with local, state and federal regulations.

VIII. SPECIAL HANDLING INFORMATION

Ventilation:	Sufficient to keep solvent vapor less than TLV.
Respiratory Protection:	Advised when concentrations exceed TLV.
Protective Gloves:	Advised to prevent possible skin irritation.
Eye Protection:	Approved eye protection to safeguard against potential eye contact,
	irritation or injury.
Other Protective Equipment:	None required

IX. SPECIAL PRECAUTIONS

Keep from sources of ignition. Avoid excessive inhalation of spray particle, do not take internally. Do no puncture, incinerate or store container above 120°F. Exposure to heat may cause bursting. Keep can away form electrical current or battery terminals. Electrical arching can cause burn-through (puncture) which may result in flash fire, causing serious injury. Keep from children.

X. TRANSPORTATION DATA (49 CFR 172.101)

Domestic Surface	
Description:	Consumer Commodity
Hazard Class:	ORM-D
ID No.:	NONE
Label Required:	Consumer Commodity (ORM-D)

XI. REGULATORY INFORMATION

All ingredients for this product are listed on the TSCA inventory		
SARA Title III chemicals:	None	
California Prop 65 chemicals:	None	
CERCLA reportable quantity:	None	
RCRA hazardous waste no .:	D001 (Ignitable)	
15		

SIGNATURE: <u>R. Miles</u>	Zhiles		echnical Director	
REVISION DATE:	March 2001	SUPERSEDES:	March 1998	
NA = Not applicable	NDA = No data available	< = Less that	n > = More than	

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