

1FID: 00137972
VER DATE: 1983-09-12

C H E M I S T R I
MATERIAL SAFETY DATA SHEET

DATE: 10/22/02
TIME: 19:01:21
PAGE: 0001

SECTION 01: CHEMICAL PRODUCT & COMPANY ID

PRODUCT PRIMARY NAME: GOODWRENCH POLISHING CLOTH
ALL SYNONYMS : GOODWRENCH POLISHING CLOTH
GOODWRENCH POLISHING CLOTH WAX TREATED
POLISHING CLOTH
POLISHING CLOTH - WAX TREATED
TREATED POLISHING CLOTHS
00994954
12343985
2727
994954

SAFE USE CATEGORY AND DESCRIPTION: 16 -GENERAL USE

LAST UPDATED DATE: 1983-09-21

MANUFACTURER'S ID (MID): 000536832
MANUFACTURER'S NAME: LAS-STIK MFG CO
MANUFACTURER'S EMERGENCY PHONE NUMBER/TEXT: US 513-868-0555
MANUFACTURER'S MAILING ADDRESS:

157 NORTH B STREET
P.O. BOX 506
HAMILTON OH 45012
US

SECTION 02: COMPOSITION & INGREDIENT INFO

CAS#	FORMULATION	W/V	CHEMICAL NAME
008012951	= 17.0000/ 0.0000%	W	THERMIA C
009003274	= 25.0000/ 0.0000%	W	PROPENE, 2-METHYL-, POLYMERS
068917759	= 0.5000/ 0.0000%	W	Oils, wintergreen

SECTION 03: HAZARDS IDENTIFICATION

PRIMARY ENTRY ROUTE INDICATORS:
SKIN PRIMARY ENTRY ROUTE INDICATOR = N
EYE PRIMARY ENTRY ROUTE INDICATOR = N
INHALATION PRIMARY ENTRY ROUTE INDICATOR = N
INGESTION PRIMARY ENTRY ROUTE INDICATOR = N

EFFECTS OF OVEREXPOSURE: NONE

SECTION 04: FIRST AID MEASURES

EMERGENCY FIRST AID PROCEDURES - GENERAL: NONE

SECTION 05: FIRE-FIGHTING MEASURES

EXTINGUISHING MEDIA: WATER, CO2, DRY CHEMICAL

SPECIAL FIRE FIGHTING PROCEDURES: NONE

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

NFPA CODES:

NFPA FLAMMABILITY CODE = 0

NFPA HEALTH CODE = 1

NFPA REACTIVITY CODE = 0

SECTION 06: ACCIDENTAL RELEASE MEASURES

SPILL OR LEAK PROCEDURES: NONE

SECTION 07: HANDLING AND STORAGE

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: DO NOT STORE NEAR FIRE OR FLAME

SECTION 7 - OTHER INFORMATION: NONE

SECTION 08: EXPOSURE CONTROLS - PROTECTION

EYE PROTECTION: NONE

RESPIRATORY PROTECTION: NONE

PERSONAL PROTECTIVE EQUIPMENT: NONE

PROTECTIVE GLOVES (SPECIFY TYPE): NONE

SECTION 09: PHYSICAL & CHEMICAL PROPERTIES

BOILING POINT TEXT: N/A

SPECIFIC GRAVITY TEXT: N/A

VAPOR DENSITY TEXT: N/A

VAPOR PRESSURE TEXT: N/A

PERCENT VOLATILE BY VOLUME TEXT: N/A

EVAPORATION RATE TEXT: N/A

SOLUBILITY IN WATER TEXT: N/A

PH OF PRODUCT IN SOLUTION WITH WATER/TEXT: N/A

APPEARANCE: TEXTILE CLOTH; WINTERGREEN ODOR

PHYSICAL STATE: SOL

PHYSICAL STATE TEXT: SOLID

SECTION 10: STABILITY & REACTIVITY

STABILITY INDICATOR: N
STABILITY - CONDITIONS TO AVOID: NONE

INCOMPATIBLE MATERIALS: NONE

HAZARDOUS DECOMPOSITION PRODUCTS: NONE

HAZARDOUS POLYMERIZATION INDICATOR: N
HAZARDOUS POLYMERIZATION TEXT: NO

SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: NONE

SECTION 16: OTHER INFORMATION

SECTION 16 - OTHER INFORMATION: THE INFORMATION CONTAINED HEREIN RE:
COMPOSITION, PROPERTIES AND USAGE INSTRUCTION ARE AS SUBMITTED TO
GENERAL MOTORS OF CANADA BY THE MANUFACTURER. GENERAL MOTORS OF CANADA
ACCEPTS NO LIABILITY FOR THEIR COMPLETENESS, ACCURACY OR SUITABILITY
FOR A SPECIFIC APPLICATION.

SAFE USE CATEGORY AND DESCRIPTION :

16 GENERAL USE

REGULATORY IMPACTS (REG) AND ADDITIONAL HEALTH HAZARD STATEMENTS (HHS) :

CAS#: 008012951 THERMIA C
REG:
0001,0003,0012,0019,0039,0056,0063,0065,0084
REG BY CATEGORY:
0122

CAS#: 009003274 PROPENE, 2-METHYL-, POLYMERS
REG:
0012

CAS#: 068917759 Oils, wintergreen
REG:
0012

REGULATORY KEY LIST:

0001	OSHA-PEL	0003	ACGIH-TLV	0004	GM-SPEC CHEM
0005	SUSP CARCIN	0006	EPA HW261.33	0007	EPA HW-APP 8
0008	MCMR	0009	FWPC-SEC 311	0010	EPA PRIORPOL
0011	NY SUBS CONC	0012	TSCA INV	0014	MI AIR POLLU
0015	SUP TAX CHEM	0016	MI HW-ACT 64	0017	CA HAZ SUBST
0018	NY SAN 22.8	0019	MA SUBST	0020	NJ ENV SUBST
0021	TOX ORGANICS	0022	MD CLASS I	0023	MD CLASS II
0024	EPA-ATC-I	0026	EPA-CHEMCONC	0027	WB VERY TOX

0031	ALLGHNY CTY	0032	IL-RTK	0033	OSHA-HHCL
0034	FLT CRIT IND	0035	GM-AHC	0036	PRO EP TOX
0037	MO SPECIES	0038	MO-RTK	0039	ONT 654-86
0040	ONT DES SUB	0041	SARA312EXHAZ	0042	WI TABLE 1
0043	WI TABLE 2	0047	SARA 313	0048	CERCLASEC103
0049	P-65 CARCINO	0050	P-65 REP TOX	0051	MD CLSI .11
0052	MD CLSI .12	0053	MD CLSII .12	0054	CT 29-1
0055	CT 29-2	0056	CT 29-3	0058	EPA261.33(F)
0059	CA AIR TOX 1	0060	CA AIR TOX 2	0061	PA RTK
0063	PELS REVISED	0064	NPDES-TOXPOL	0065	NJ W&C RTK
0066	CAA HAZ POL	0067	NV HIGH HAZ.	0068	MI 307-CARC
0069	MI 307-NCARC	0070	MICH AIR	0071	CAA602 CLSI
0075	C	0076	D	0078	GREAT LAKES
0080	METALS	0082	EPA 112(R)	0083	TSCA 8(D))
0084	GM OEG	0085	TSCA-TEST	0087	TSCA 12(B)
0088	NAT. POLL. REL	0089	NY CHEM BULK	0090	GL PERSIST
0091	LAND DISP. - II	0092	UAW/GM AUDIT	0093	TSCA - SPECIAL
0098	DSL - CANADA	0102	GM 1000M	0103	CAA SEC. 112(R)
0104	CERCLA-HAZWOPER	0105	GLPPP-SPECIFIC	0106	GLPPP-SPECIFIC
0107	PET. DISTILLATE	0109	APPENDIX IX	0110	GLOBAL WARM CMP
0112	RCRA PBT -DRAFT	0113	IARC-GROUP 2B	0116	GMW 3059-RESTR.
0117	GMW 3059-REPORT	0118	T.W. REPORT	0121	HEX CHROME, PB,
0122	ACDM-REPORTING	0123	MDEQ PART 5		

GMBA/PLANT USING THIS FID:

GMBA: 000550678 SPO - DISTRIBUTABLE MATERIALS
CISCO: 17001;
STATUS :ACTIVE

GMBA: 000550957 CHEMICAL RISK MANAGEMENT
CISCO: 89150;
STATUS :ACTIVE

GMBA: 000556705 ENVIRONMENTAL SYSTEMS HELPDESK
CISCO: 99004;
STATUS :ACTIVE