

NILES CHEMICAL PAINT CO -- 2345A GREEN PRIMER: PART A -- 8010-01-302-3608

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Product Identification
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Product ID:2345A GREEN PRIMER: PART A
MSDS Date:12/20/1994
FSC:8010
NIIN:01-302-3608
Kit Part:Y
MSDS Number: BXHBN
=== Responsible Party ===
Company Name:NILES CHEMICAL PAINT CO
Address:225 FORT STREET
Box:307
City:NILES
State:MI
ZIP:49120
Country:US
Info Phone Num:616-683-3377
Emergency P
hone Num:219-236-5856
Preparer's Name:MIKE LICHTOWICH
CAGE:02388

==== Contractor Identification ====
Company Name:NILES CHEMICAL PAINT
Address:225 FORT STREET
Box:307
City:NILES
State:MI
ZIP:49120
Country:US
Phone:616-683-3377/219-236-5856
CAGE:02388

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Composition/Information on Ingredients
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Ingred Name:TALC
CAS:14807-96-6
RTECS #:MW2700000
Fraction by Wt: 42%
Other REC Limits:NONE RECOMMENDED

Ingred Name:BUTYL ALCOHOL (SARA 313) (CERCLA) (VAPOR PRESSURE 4.4 MM HG

@ 20C)
CAS:71-36-3
RTECS #:EO1400000
Fraction by Wt: 27%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:50 PPM
ACGIH TLV:50 PPM (SKIN)
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:POLYAMIDE/EPOXY ADDUCT
Fraction by Wt: 17%
Other REC Limits:NONE RECOMMENDED

Ingred Name:TITANIUM DIOXIDE
CAS:13463-67-7
RTECS #:XR2275000
Fraction by Wt: 8%
Other REC Limits:NONE RECOMMENDED

Ingred Name:VOC: 3.24 LBS/GAL
RTECS #:9999999VO
Other REC Limits:NONE RECOMMENDED

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Fire Fightin
g Measures =====

Flash Point Method:TCC
Flash Point:79.0F,26.1C
Lower Limits:1.0
Upper Limits:11.0
Extinguishing Media:DRY CHEMICAL, FOAM, CO2
Fire Fighting Procedures:WEAR SCBA W/FULL FACPIECE (POSITIVE PRESSURE
MODE) & FULL PROTECT CLOTH. USE WATER TO COOL CLOSED CNTNR TO
PREVENT PRESSURE BLDUP/AUTO IGNIT/EXPLOSION W/HEAT.
Unusual Fire/Explosion Hazard:KEEP CNTNR CLSD.VAPOR HEAVY,TRAVEL ON
GRND TO IGNIT.KEEP FROM HEAT/IGNIT.CLSD CNTNR EXPLODE W/HEAT.APPLIC
TO
HOT SRFCS REQ SPCL CAUTN.DECOMP PRODUCT-HEALTH HZD.

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Exposure Controls/Personal Protection =====

Supplemental Safety and Health

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Physical/Chemical Properties =====

HCC:F3
Boiling Pt:B.P. Text:242 TO 325F
Vapor Density:> AIR
Spec Gravity:1.398
Viscosity:100 - 112 KU
Evaporation Rate & Reference:SLOWER THAN ETHER
Solubility in Water:SLIGHT
Appearance and Odor:LIQUID, ODOR OF SOLVENTS
Percent Volatiles by Volume:48.05
Corrosion Rate:MI

NIMAL

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

Stability Indicator/Materials to Avoid: YES

WILL SOFTEN POLYETHYLENE, POLYPROPYLENE, PVC CONTAINERS, OXIDIZERS,
STRONG OXIDIZERS

Stability Condition to Avoid: HIGH TEMPERATURES

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