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NILES CHEMICAL PAINT CO. -- N-4487 GRAY SILICONE ENAMEL -- 8010-01-344-5311

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

Product ID:N-4487 GRAY SILICONE ENAMEL

MSDS Date:05/01/1997

FSC:8010

NIIN:01-344-5311

MSDS Number: CGXSC === 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 Phone Nu m:219-236-5856

Preparer's Name: MICHEAL LICHATOWICH

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

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

Ingred Name: CALCIUM CARBONATE

CAS:1317-65-3

RTECS #:EV9580000 Fraction by Wt: 30.0%

Other REC Limits: NONE RECOMMENDED

Ingred Name:HIGH SOLIDS SILICONE (VP = 1.5 @ 20C)

Fraction by Wt

: 26.0%

Other REC Limits: NONE RECOMMENDED

Ingred Name: MINERAL SPIRITS (VP = .0 @ 20C)

CAS:8052-41-3

RTECS #:WJ8925000 Fraction by Wt: 16.0%

Other REC Limits: NONE RECOMMENDED

OSHA PEL:100 PPM ACGIH TLV:100 PPM

Ingred Name:TITANIUM DIOXIDE

CAS:13463-67-7 RTECS #:XR2275000 Fraction by Wt: 8.0%

Other REC Limits: NONE RECOMMENDED

Ingred Name:#100 SOLVENT (VP = 4.4 @ 20C)

CAS:64742-95-6 Fraction by Wt: 6.0%

Other REC Limits: NONE RECOMMENDED

Ingred Name: ZINC OXIDE (SARA 313) (CERCLA)

CAS:1314-13-2

R

TECS #:ZH4810000 Fraction by Wt: 3.0%

Other REC Limits: NONE RECOMMENDED

Ingred Name: COBALT COMPOUNDS (AS CO) (SARA 313)

CAS:7440-48-4

RTECS #:GF8750000 Fraction by Wt: AIR Spec Gravity:1.407

pH:NA

VOC Grams/Liter:2.8 Viscosity:100 KU MAX.

Evaporation Rate & Evaporation R

Solubility in Water:YES

Appearance and Odor:LIQUID, ODOR OF SOLVENT.

Percent Volatiles by Volume:41.45

Corrosion Rate:MINIMAL

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

Stability Ind

icator/Materials to Avoid:YES STRONG OXIDIZERS Stability Condition to Avoid:HIGH TEMPERATURES. Hazardous Decomposition Products:CAN PRODUCE CARBON MONOXIDE AND CARBON DIOXIDE.
======== Disposal Considerations ===========
Waste Disposal Methods: IN ACCORDANCE W/FEDERAL, STATE AND LOCAL REGULATIONS.
=========== Other Information =============
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