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NILES CHEMICAL PAINT CO -- N5881A 383 GREEN H20 CARC, #34094 -- 8010-01-426-5498

Product ID:N5881A 383 GREEN H20 CARC, #34094 MSDS Date:02/11/1997 FSC:8010 NIIN:01-426-5498 Kit Part:Y MSDS Number: CFNJV === 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:616-683-3 377 Emergency Phone Num:219-236-5856 Preparer's Name: MICHAEL 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:DIATOMACEOUS SILICA CAS:68855-54-9 Fraction by Wt: 18.0% Other REC Limits:NONE RECOMMENDED ACGIH TLV:0.08 MG/M3

Ingred Name:WATERBOURNE POLYEURETHAN

E DISPERSION(VP 0.29@20C) CAS:6069-50-5 Fraction by Wt: 16.0% Other REC Limits:NONE RECOMMENDED

Ingred Name:1-METHYLPYRROLIDONE (VP=0.5@20C) CAS:872-50-4 RTECS #:UY5790000 Fraction by Wt: 4.0% Other REC Limits:NONE RECOMMENDED ACGIH TLV:100 PPM

Ingred Name:WAX DISPERSION (VP = 17.5@20C) CAS:63231-60-7 Fraction by Wt: 2.0% Other REC Limits:NONE RECOMMENDED

Ingred Name:CHROMIUM OXIDE CAS:1308-38-9 RTECS #:GB6475000 Fraction by Wt: 10.0% Other REC Limits:NONE RECOMMENDED OSHA PEL:0.5 MG/M3 ACGIH TLV:0.5 MG/M3

Ingred Name:ALUMINUM MAGNESIUM SILICATE CAS:12174-11-7 Fraction by Wt: 1.0% Other REC Limits:NONE RECOMMENDED OSHA PEL:15 MG/M3 ACGIH TLV:10 MG/M3

Ingred Name:CALCIUM CARBONATE CAS:471-34-1 RTECS #:FF9335000 Fraction by Wt: 15 MIN. LIFT LIDS. GET IMMED MED AID. NO CONTACTS. INGEST: 1-2 GLASSES WATER. DON'T INDUCE VOMITING. CALL DR/POISON CONTROL IMMEDIATELY. TREAT SYMPTOMS.

Flash Point Method:TCC Fla

sh Point:250F,121C Lower Limits:0.8 Upper Limits:15.0 Extinguishing Media: DRY CHEMICAL, FOAM, CO2. Fire Fighting Procedures: USE SCBA W/FULL FACE PIECE IN POSITIVE PRESSURE MODE/PROTECTIVE CLOTHES. USE WATER TO COOL CLOSED CONTAINERS. PREVENT PRESSURE BUILD-UP/AUTOIGNIT/EXPLOSION. Unusual Fire/Explosion Hazard: KEEP CONTAINER TIGHTLY CLOSED. KEEP FROM IGNITS, APPLIC TO HOT SURFACE REQUIRES SPECIAL PRECAUTIONS, DECOMP PRODUCTS HAZARDOUS. ================== Accidental Release Measu Spill Release Procedures: REMOVE IGNITS. AVOID VAPOR BREATHING/SKIN CONTACT. ABSORB/SHOVEL INTO DRUMS AND DISPOSE. DIKE. Handling and Storage Precautions: DON'T STORE IN HIGH HEAT/NEAR IGNITS. KEEP CONTAINER CLOSED WHEN NOT IN USE. AVOID ROUGH HANDLING. Other Precautions: CONTAINERS HAZARDOUS WHEN EMPTY. DON'T WELD/FLAME CUT ON EMPTY DRUM. SHOCK FROM DROPPING MAY SPLIT CONTAINER. ============= Respiratory Protection: PROPERLY FITTED HALF-MASK OR FULL FACEPIECE RESPIRATOR, NIOSH/MSHA APPROVED. Ventilation:SUFFICIENT. Protective Gloves: CHEMICAL RESISTANT (NITRILE/VITON) Eve Protection: CHEM GOGGLES/SAFETY GLASSES/FACE SHIELD. Work Hygienic Practices: WASH HANDS BEFORE EATING/SMOKING/USING RESTROOM. REMOVE CONTAM CLOTHES TO AVOID FLAMMABILITY HAZARD. WASH **BEFORE REUSE.** Supplemental Safety and Health MORE INFORMATION ON FIL Ε. Boiling Pt:B.P. Text:212 TO 398F Decomp Temp:Decomp Text:NOT EST. Vapor Density:>AIR Spec Gravity:1.423 pH:NA Viscosity:85 #4FC Evaporation Rate & amp; Reference: SLOWER THAN ETHER Solubility in Water:YES Appearance and Odor:LIQUID, SOLVENT ODOR Percent Volatiles by Volume:53.73 Corrosion Rate:MINIMAL

ZING/REDUCING AGENTS. Stability Condition to Avoid:HIGH TEMPERATURES Hazardous Decomposition Products:CARBON MONOXIDE &/OR CARBON DIOXIDE.

Waste Disposal Methods: ACCORDING TO FEDERAL, STATE, LOCAL REGS.

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