

NELSON TECHNICAL COATINGS INC -- PAINT READY MIXED -- 8010-00-664-9077

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

Product ID:PAINT READY MIXED

MSDS Date:01/01/1987

FSC:8010

NIIN:00-664-9077

MSDS Number: BHDSV

=== Responsible Party ===

Company Name:NELSON TECHNICAL COATINGS INC

Address:2147 N TYLER AVE

City:SOUTH EL MONTE

State:CA

ZIP:91733-2754

Country:US

Info Phone Num:213-575-3333

Emergency Phone Num:21

3-575-3333

CAGE:60800

=== Contractor Identification ===

Company Name:NELSON TECHNICAL COATINGS INC

Address:2147 N TYLER AVE

Box:City:SOUTH EL MONTE

State:CA

ZIP:91733-2754

Country:US

CAGE:60800

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

Ingred Name:TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000

Fraction by Wt: 14%

OSHA PEL:200 PPM/150 STEL

ACGIH TLV:50 PPM; 9293

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:NAPHTHA (PETROLEUM SPIRITS OR BENZIN)

CAS:8030-3

0-6
RTECS #:SE7555000
Fraction by Wt: 49%
OSHA PEL:100 PPM

Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA III)
CAS:1330-20-7
RTECS #:ZE2100000
Fraction by Wt: 5%
OSHA PEL:100 PPM/150 STEL
ACGIH TLV:100 PPM/150STEL;9192
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

===== Hazards Identification =====

Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

===== First Aid Measures =====
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First Aid:FUMES: REMOVE TO FRESH AIR. RESTORE BREATHING KEEP WARM &
QUIET. CALL PHYSICIAN.SPLASH EYE: FLUSH WITH LARGE QUANTITIES OF
RUNNING WATER FOR 15 MIN. SEEK MEDICAL HELP. SKIN: WASH WELL WITH
RUNNING WATER. REMOVE CONTAMINATED CLOTHING. CONSULT A PHYSICIAN.

===== Fire Fighting Measures =====

Flash Point Method:SCC
Flash Point:86F/30.00C
Lower Limits:1.2
Upper Limits:1.0
Extinguishing Media:NFP CLASS B, EXTINGUISHERS,CO21, DRY CHEMICAL, OR
FOAM DESIGNED TO EXTINGUISH NFPA CL I LIQUID FIRES
Fire Fighting Procedures:WTR SPRAY MAY BE INEFFECT, WTR MAY BE USED TO
COOL CONTAINER TO PREVENT PRESSUREBUILD UP & POSSIBLE EXPLOSION
WHEN EXPOSED TO EXTREME HEAT. USE FOG NOZZLES
Unusual Fire/Explosion Hazard:PRESSURE MAY BUILD UP WHEN CLOSED
CONTAINER IS EXPOSED TO HEAT. DO NOT APPLY TO HOT SURFACE. PAINT
VAPORS MAY CAUSE VIOLENT EXPLOSION. USE EXPLOSION PROOF EQUIP

===== Accidental Release Measu

res =====

Spill Release Procedures:REMOVE SOURCES OF IGNITION (FLAMES, HOT SURFACES, ELECTRICAL OR STATIC, OR FRICTIONAL SPARKS).
AVOIDBREATHING VAPORS. VENTILATE AREA. REMOVE WITH INERT ABSORBENT AND NON-SPARKING TOOLS

===== Handling and Storage =====

Handling and Storage Precautions:DO NOT STORE OVER 120 F. STORE LARGE QUANITITES INBLDS DESIGNED & PROTECTED FOR STORAGE OF NFPA CLASS I FLAMMABLE LIQUIDS
Other Precautions:DO
NOT TAKE INTERNALLY

===== Exposure Controls/Personal Protection =====

Respiratory Protection:BUREAU OF MINES APPROVED CHEMICAL-MECHANICAL FILTERS TO REMOVE PARTICALS, GAS, AND VAPOR
Ventilation:LOCAL-TO KEEP TLV/LEL OF MOST HAZARDOUS INGREDIENTS BELOW ACCEPTABLE LIMIT
Protective Gloves:REQUIRED FOR PROLONGED/REPEATED CONTACT
Eye Protection:GOGGLES OR FACE SHIELDS
Other Protective Equipment:IN CONFINED AREAS USE BUREAU OF MINES APPROVED AIRLINE TYPE RESPIRATORS OR
HOODS
Supplemental Safety and Health
NK

===== Physical/Chemical Properties =====

HCC:N1
Boiling Pt:B.P. Text:232-308 F
Vapor Density:> AIR
Spec Gravity:1.128
Evaporation Rate & Reference:SLOWER THAN ETHER
Percent Volatiles by Volume:70

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

Stability Indicator/Materials to Avoid:YES
WATER
Stability Condition to Avoid:FLAME AND HIGH HEAT
Hazardous Decomposition Products:NORMALLY CARBON COMBUSTION P

RODUCTS

===== Disposal Considerations =====

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE, &
FED-ERAL REG. INCINERATE IN APPROVED FACILITY. DO NOT INCINERATE
CLOSED CONTAINERS

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