

## **X-5363**

### **MSDS Number**

BNCDX

### **National Stock Number**

8010-00-530-5559

### **Product Name**

X-5363

### **Manufacturer**

FARWEST PAINT MANUFACTURING CO

### **Product Identification**

Product ID:X-5363  
MSDS Date:10/10/1990  
FSC:8010  
NIIN:00-530-5559  
MSDS Number: BNCDX

### **Responsible Party**

FARWEST PAINT MANUFACTURING CO.

4522 S. 133RD ST.

TUKWILA , WA 98168

US

Emergency Phone: 206-941-1619

Info Phone: 206-244-8844

Preparer: MIKE L. HARRIS

Cage: 2F266

### **Contractor**

FARWEST PAINT MANUFACTURING CO

TUKWILA, WA 98168

US

206-244-8844

Cage: 2F266

### **Ingredients**

PIGMENT

Fraction By Weight: 5-10%

RESIN/VEHICLE (VAPOR PRESSURE 2.0 MM HG @ 68 F)

Fraction By Weight: 30-35%

OSHA PEL500 PPM

ACGIH TLV: 100 PPM

SOLVENT/MINERAL SPIRITS (VAPOR PRESSURE 2.0 MM HG @ 78 F)

CAS: 8052-41-3

RTECS: WJ8925000

Fraction By Weight: 54-59%

OSHA PEL500 PPM

ACGIH TLV: 100 PPM; 9293

METAL SOAP DRIERS (VAPOR PRESSURE 2.0 MM HG @ 68 F)

Fraction By Weight: < 2%

OSHA PEL500 PPM

ACGIH TLV: 100 PPM

## ADDITIVES AND OTHER INGREDIENTS

Fraction By Weight: < 1%

## Hazards

Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Explanation of Carcinogenicity:NO

Effects of Overexposure:EYES: SEVERE IRRIT/REDNESS/TEARING/BLURRED VISION. SKIN: MOD IRRIT/DEFATTING/DERMATITIS. INHAL:

NASAL/RESPIRATORY

IRRIT/DIZZINESS/WEAKNESS/FATIGUE/NAUSEA/HEADACHE/POSSIBLE

UNCONSCIOUSNESS/ ASPHYXIATIO N. INGEST: GASTROINTESTINAL

IRRIT/NAUSEA/VOMITING/DIARRHEA. ASPIR OF MAT'L INTO LUNG CAN CAUSE CHEM PNEUMONITIS (FATAL).

## First Aid

First Aid:SKIN: WASH EXPOSED AREA W/SOAP & WTR. RMV CONTAM CLOTHING, LAUNDER BEFORE RE-USE. EYES: FLUSH W/LG AMOUNTS OF WTR, LIFTING UPR/LWR LIDS OCCASIONALLY, GET MED AID. INGEST: DONT INDUCE VOMITING. KEEP WA RM/QUIET. GET MED AID. ASPIR OF MAT'L INTO LUNGS DUE TO VOMITING CAN BE FATAL. INHAL: RMV TO FRESH AIR. DIFFICULT BREATH-ADMIN OXYGEN. BREATHING STOPPED-GIVE ARTIFICIAL RESP. KEEP QUIET, GET MED AID.

## Fire Fighting

Flash Point Method:TCC

Flash Point:100F,38C

Lower Limits:1.0

Extinguishing Media:FOAM, CO2, DRY CHEMICAL.

Fire Fighting Procedures:SELF-CONTAINED BREATHING APPARATUS WITH A FULL FACEPIECE OPERATED IN PRESSURE-DEMAND (EVEN JUST RESIDUE) CAN IGNITE EXPLOSIVELY.

Unusual Fire/Explosion Hazard:NEVER USE NEAR OR AROUND WELDERS OR CUTTING TORCHES. DRUM (EVEN EMPTY) BECAUSE PRODUCT (EVEN JUST RESIDUE) CAN IGNITE EXPLOSIVELY.

## Accidental Release

Spill Release Procedures:SMALL: ABSORB LIQ ON PAPER/VERMICULITE/FLOOR ABSORB/OTHER ABSORB MAT'L & TRANSFER TO HOOD. LG: ELIM ALL IGNIT SOURCES (FLARES/FLAMES INCLUD PILOT LIGHTS/ELEC SPARKS). EVAC AREA OF UNPROTECT PERSONS. S TOP SPILL AT SOURCE, DIKE SPILL AREA TOPREVENT

Neutralizing Agent:N/K SPREADING , PUMP LIQ TO SALVAGE TANK. REMAIN LIQ MAY BE TAKEN UP ON SAND

## Handling

Handling and Storage Precautions:CNTNRS OF THIS MATERIAL MAY BE HAZARDOUS WHEN EMPTIED, SINCE EMPTIED CNTNRS RETAIN PRODUCT RESIDUES (VAPOR/LIQ AND/ OR SOLID) ALL HAZARD PRECAUTIONS

Other Precautions:N/K CLAY/EARTH/FLOOR ABSORB/OTHER ABSORB MAT'L. PREVENT RUN-OFF TO SEWERS/STREAMS/OTHER BODIES OF WTR. IF RUN-OFF OCCURS, NOTIFY PROPER AUTHORITIES AS REQ THAT A SPILL HAS OCCURED. GIVEN IN THE DATA S HEET MUST BE OBSERVED.

## Exposure Controls

Respiratory Protection: NIOSH/MSHA JOINTLY APPROVED AIR SUPPLIED RESPIRATOR IS ADVISED IN ABSENCE OF PROPER ENVIRONMENTAL CONTROL. OSHA REGULATIONS ALSO PERMIT OTHER NIOSH/MSHA RESPIRATORS UNDER SPECIFIED CONDITIONS.

Ventilation: PROVIDE SUFFICIENT MECHANICAL (GENERAL AND/OR LOCAL EXHAUST) VENTILATION TO MAINTAIN EXPOSURE TO TLV(S).

Protective Gloves: NITRILE RUBBER.

Eye Protection: CHEM SPLASH GOGGLES (COMPLY W/OSHA REG)

Other Protective Equipment: WEAR IMPERVIOUS CLOTHING AND BOOTS.

Work Hygienic Practices: KEEP WORK AREA CLEAN & FREE FROM LEAKS/SPILLS.

ALWAYS WASH HANDS THOROUGHLY W/SOAP & WATER BEFORE HANDLING FOOD & DRINK.

Supplemental Safety and Health

## Chemical Properties

HCC:F4

Boiling Pt: B.P. Text: 300 F

Vapor Density: > THAN AIR

Viscosity: 67-77 KU

Evaporation Rate & Reference: 70 (ETHER = 1)

Appearance and Odor: COLORED LIQUID WITH A MILD, SWEET, AROMATIC ODOR.

Percent Volatiles by Volume: 50

## Stability

Stability Indicator/Materials to Avoid: YES

AVOID CONTACT WITH STRONG OXIDIZING AGENTS.

Stability Condition to Avoid: KEEP AWAY FROM OPEN FLAMES, SPARKS, AND HEAT. DO NOT WELD NEAR OR AROUND PRODUCT.

## Disposal

Waste Disposal Methods: DESTROY BY LIQUID INCINERATION. CONTAMINATED ABSORBENT MAY BE DEPOSITED IN A LANDFILL IN ACCORDANCE WITH LOCAL/STATE AND FEDERAL REGULATIONS.

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