

AKRON PAINT AND VARNISH INC -- WALKWAY NONSLIP BLACK G-9126 -- 8010-00-641-0427

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

Product ID:WALKWAY NONSLIP BLACK G-9126

MSDS Date:04/10/1995

FSC:8010

NIIN:00-641-0427

MSDS Number: CCJWH

=== Responsible Party ===

Company Name:AKRON PAINT AND VARNISH INC

Address:1390 FIRESTONE PKY

City:AKRON

State:OH

ZIP:44301-1624

Country:US

Info Phone Num:330-773-8911

Emergency Phone Num:330-773-8911

CAGE:70228

=== Contractor Identification =

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Company Name:AKRON PAINT AND VARNISH INC

Address:1390 FIRESTONE PARKWAY

City:AKRON

State:OH

ZIP:44301-1624

Country:US

Phone:216-773-8911

CAGE:70228

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

Ingred Name:CRYSTALLINE SILICA (CHRONIC HEALTH EFFECTS POSSIBLE IF
INHALED AS A DUST).

CAS:14808-60-7

RTECS #:VV7330000

Fraction by Wt: 42.45%

Other REC Limits:NONE SPECIFIED

OSHA PEL:0.1 MP/F3

ACGIH TLV:0.1 MP/F3

Ingred Name:VM&P NAPHTHA RULE 66 (VP = 15 @ 100F)

CAS:64742

-89-8
Fraction by Wt: 28.12%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:300 PPM
ACGIH TLV:300 PPM

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:EYES: CAN CAUSE
REDNESS,IRRIT,SWELLING,BLURRED VISION. SKIN:PROLONGED/REPEATED
CONTACT CAN CAUSE MODERATE IRRIT, DEFATTING, DERMATITIS.
BREATHING:EXCESSIVE INHALATION OF VAPORS
AND/OR SPRAY MIST CAN C
AUSE RESPIRATORY IRRITATION,
DIZZINESS/WEAKNESS/FATIGUE/NAUSEA/HEADACHE/UNCONSCIOUSNESS.
Explanation of Carcinogenicity:LIMITED EVIDENCE OF CARCINOGENICITY TO
HUMANS IARC CLASS 2A.
Effects of Overexposure:ASPHYXIATION. INGEST: GASTROINTESTINAL
IRRITATION/NAUSEA/VOMITING/DIARRHEA. ASPIRATION OF MATERIAL INTO
LUNGS CAN CAUSE CHEMICAL PNEUMONITIS WHICH CAN BE FATAL.

===== First Aid Measures =====

First Aid:EYES:FLU
SH W/LRG AMTS WATER 15 MIN.LIFT LIDS, GET IMMED MED
AID.SKIN:WASH W/SOAP/WATER REMOVE CONTAM CLOTHES WASH BEFORE
REUSE.CONSULT DR.IF IRRIT PERSISTS.INGEST:DON'T INDUCE VOMITING.CAN
CAUSE CHEM PNEUMONITIS/CAN BE FATAL.GIVE 1-2 GLASSES WATER TO
DILUTE.INHAL:GET FRESH AIR.IF TROUBLE BREATHING GIVE OXYGEN.IF
BREATHING STOPS GIVE ARTIF RESP.KEEP WARM/QUIET.GET MED AID.

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

Flash Point Method:TCC
Flash Point:50.0F,1
0.0C
Lower Limits:0.9
Upper Limits:7.0
Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL, FOAM, WATER FOG. USE
WATER FOR COOLING MATERIAL IN VICINITY OF FIRE.
Fire Fighting Procedures:USE SCBA W/A FULL FACEPIECE OPERATED IN
PRESSURE-DEMAND OR OTHER POSITIVE PRESSURE MODE. WEAR PROTECTIVE
CLOTHING.
Unusual Fire/Explosion Hazard:VAPORS HEAVIER THAN AIR, TRAVEL ALONG
GROUND TO IGNITION SOURCE SOME DISTANCE FROM HANDLING POINT.
IGNITION SOURCES:PILOT LIGHTS/SMOKING/HEATERS/ELECTRI

===== Accidental Release Measures =====

Spill Release Procedures:SMALL:ABSORB

W/RAGS/ABSORBENT/VERMICULITE/OTHER; TRANSFER TO HOOD.

LARGE:ELIMINATE IGNIT SOURCES. DIKE AREA-PREVENT SPREADING.

VENTILATE INDOOR AREA. PUMP LIQUID INTO SALVAGE TANK REMAINING

LIQUID TAK EN UP W/SAND/ABSORB/OTHER. SHOVEL **

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

Handling and Storage Precautions:DON'T DROP CNTNRS.NO HEAT/SPARKS/OPEN
FLA

ME.STORE LRG QTY IN BLDG COMPLY W/OSHA 1910.106.DONT PRESSURE TO
EMPTY.NO BREATHE SAND DUST.READ MFG PRECAUTN

Other Precautions:*MOTORS/ELEC SWITCH SPARKS/STATIC DISCHARGE.NO

TORCH-CUT EMPTY CNTNRS.VAPORS IN EMPTY CNTNR MAY EXPLODE.APPLIC TO

HOT SURFACES-SPECIAL PRECAUS.DURING EMERG COND OVEREXPOSE TO DECOMP

PRODS-HEALTH HAZAR D.SYMPTS NOT IMMED APPARENT.GET MED AID.

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

Respiratory Protection:UNRESTRICTED VENTILAT
ION APPROVED

CHEMICAL/MECHANICAL FILTERS DESIGNED TO REMOVE COMBINATION OF
PARTICULATES/VAPOR. IN CONFINED AREAS, APPROVED AIR LINE TYPE
RESPIRATORS/HOODS.

Ventilation:SUFFICIENT VENT TO KEEP AIR

Spec Gravity:1.33493

Evaporation Rate & Reference:6.71 (N-BUTYL ACETATE)

Appearance and Odor:BLACK LIQUID.

Percent Volatiles by Volume:51.6

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

Stability Indicator/Materials to Avoid:YES

AVOID CONTACT WITH STRONG OXIDIZERS

(EG: NITRIC ACID).

Stability Condition to Avoid:KEEP AWAY FROM HEAT AND OPEN FLAME.

Hazardous Decomposition Products:MAY FORM CARBON MONOXIDE AND DIOXIDE,
VARIOUS HYDROCARBONS, ETC.

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

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE W/LOCAL, STATE AND
FEDERAL REGULATIONS. **INTO CNTNRS. PREVENT RUN-OFF TO

SEWERS/BODIES OF WATER. NOTIFY PROPER AUTHORITIES AS REQUIRED BY
LOCAL, STATE AND FEDERAL REGULATIONS .

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