

BOSTIK-FINCH, INC. SUBSIDIARY OF USM CORPATION -- BOSTIK,FLAT:663-18 BASE,X-363 CURING SOL -- 8010-00-159-4440

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

Product ID:BOSTIK,FLAT:663-18 BASE,X-363 CURING SOL

MSDS Date:01/01/1987

FSC:8010

NIIN:00-159-4440

MSDS Number: BDCZJ

=== Responsible Party ===

Company Name:BOSTIK-FINCH, INC. SUBSIDIARY OF USM CORPATION

Address:434 W. MEAT ST.

City:ORANGE

State:CA

ZIP:

92661

Country:US

CAGE:KO195

=== Contractor Identification ===

Company Name:AKZO COATINGS INC

Address:434 W. MEATS STREET

Box:City:ORANGE

State:CA

ZIP:92661

Country:US

Phone:714-637-1750; CHEMTREC 800-424-9300

CAGE:98502

Company Name:BOSTIK-FINCH, INC.

Address:434 W. MEAT ST.

Box:City:ORANGE

State:CA

ZIP:92661

Country:US

CAGE:KO195

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

Ingred Name:POLYESTER RESIN

Fraction by Wt: 19.1%

Ingred Name:ALIPHATIC ISOCYANATE PREPOLYMER

F

raction by Wt: 16.5%

Ingred Name:SOLVENTS-TOLUENE, XYLENE,MEK,ETHYL ACETATE,ETYLENE GLYCOL
MONOETHYL ETHER ACETATE.

Fraction by Wt: 45.0%

ACGIH TLV:S,100 PPM-XYLNE

Ingred Name:COLOR PIGMENTS

Fraction by Wt: 19.2%

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Hazards Identification
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Effects of Overexposure:VAPOR- IRRIT NOSE & THROAT. MAY CAUSE NAUSEA &
VOMITNG. CONTACT W/SKIN OR EYES MAY BE IRRITATNG.

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First Aid Measures
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First Aid:SKIN

: WASH AFFECTED AREA W/SOAP & WATER. EYE: IMMEDIATELY
FLUSH W/WATER FOR AT LST 15 MIN, CALL MD. INHAL: REMOVE VICTIM TO
FRESH AIR. CALL MD. INGEST: INDUCE VOMITING. CALL MD.

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Fire Fighting Measures
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Flash Point:23F TCC

Lower Limits:1.1

Extinguishing Media:SMALL FIRES-CO*2 OR DRY CHEM. LGE
FIRES-ALCOHOL-TYPE FOAMS.

Fire Fighting Procedures:AIR-SUPP RESCUE EQUIP. COOL CNTNRS W/WATER
SPRAY.

Unusual Fire/Explosion Hazard:DO NOT APPLY TO H
EATED SURFS OR WHERE

ELEC SPARKS PRESNT. FIRES-H*2O INEFF EXCPT SPRAY TO ABSRB HEAT

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Accidental Release Measures
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Spill Release Procedures:ABSORB MATERIAL W/SAWDUST OR OIL-ABSORBING
COMPOUND. WASH AREA W/WATER. USE ADEQUATE VENTILATION TO CLEAR
FUMES FROM AREA. AVOID SPARKS.

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Handling and Storage
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Handling and Storage Precautions:STORE UNDER 100F. KEEP AWAY FROM HEAT,
SPARKS AND OPEN FLAME. KEE

P CONTAINERS CLOSED WHEN NOT IN USE.

Other Precautions:DO NOT STORE OR MIX WITH STRONG OXIDANTS. TO MEET TLV ASSMNG APPLCTN RATE OF 10 GAL/HR FRESH AIR REQ WILL BE 18,000-20,000 CFM, TO MEET 25% OF LEL 700-800 CFM UNDER SAME CONDITNS.

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

Respiratory Protection:AIR-SUPP RESP OR CHEM CARTRIDGE/DUST FILTER TYPE RESP

Ventilation:ADEQUATE VENTILATION TO KEEP BELOW LWL & TLV

Protective Gloves:SOLVNT RESISTNT

Eye Protect

ion:GOGGLES OR FACE SHIELD

Other Protective Equipment:COVERALLS, APRON, NON-SPARKING SAFETY SHOES, ETC.

Supplemental Safety and Health

PRODUCT ALSO CONTAINS 0.2% SUSPENSION AND FLOW CONTROL ADDITIVES. VAPOR DENSITY: HEAVIER THAN AIR. WEIGHT/GALLON: 9.6 LBS (MIXED). MFG SUGGESTS TLV OF 100 PPM.

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

HCC:F3

Boiling Pt:B.P. Text:175 TO 320F

Vapor Pres:70

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles

by Volume:57.4

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDANTS

Stability Condition to Avoid:STORAGE AT HIGH TEMPERATURES.

Hazardous Decomposition Products:CO & COMBUSTION PRODS OF VARIOUS PIGMENTS EMPLOYED.

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

Waste Disposal Methods:INCINERATE WITH CARE. SANITARY LANDFILL PREFERRED. (MFG REC)

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he compiling agencies):

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