

===== MSDS =====  
Safety Information  
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FSC: 7930

MSDS Date: 06/06/1996

MSDS Num: BZPSR

Submitter: D DG

LIIN: 00D005409

Tech Review: 07/29/1996

Status CD: C

Product ID: B'LASTER E-Z TAKEAWAY STICKER REMOVER

MFN: 01

Article: N

Kit Part: N

Responsible Party

Cage: EO283

Name: WILLIAM K. WESTLEY COMPANY

Address: 9545 MIDWEST AVE, #D

City: GARFIELD HEIGHTS

State: OH

Zip: 44125

Country: US

Info Phone Number: 216-597-0011/800-858-6605

Emergency Phone Number: 216-597-0011/800-858-6605

Preparer's Name: N/P

Proprietary Ind: N

Review Ind: Y

Published: Y

Special Project CD: N

===== Contractor =====  
Summary

[TOP](#)

Cage:53348

Name:HIGHSMITH COMPANY

Address:STATE ROAD 106

Box:800

City:FORT ATKINSON

State:WI

Zip:53538-9616

Country:US

Phone:414-563-9571

Cage:0BNB4

Name:WILLIAM K WESTLEY CO

Address:9545 MIDWEST AVE STE D

City:GARFIELD HTS

State:OH

Zip:44125

Country:US

Phone:216-587-0011

Cage:EO283

Name:WILLIAM K. WESTLEY COMPANY

Address:9545 MIDWEST AVE, #D

Box:N/K

City:GARFIELD HEIGHTS

State:OH

Zip:44125

Country:US

Phone:216-597-0011/800-858-6605

===== Ingredients =====

[TOP](#)

Cas: 64475-85-0

Code: M

RTECS #: PY8240000

Code: M

Name: MINERAL SPIRITS

% Text: <90

Environmental Wt:

Other REC Limits: NONE RECOMMENDED

OSHA PEL: NOT ESTABLISHED

Code: M

OSHA  
STEL:

Code:

ACGIH TLV: NOT ESTABLISHED

Code: M

ACGIH N/P  
STEL:

Code:

EPA Rpt Qty:

DOT Rpt Qty:

Ozone Depleting Chemical: N

Cas: 67-63-0

Code: M

RTECS #: NT8050000

Code: M

Name: ISOPROPYL ALCOHOL (SARA 313)

% Text: <10

Environmental Wt:

Other REC Limits: NONE RECOMMENDED

OSHA PEL: 400 PPM

Code: M

OSHA STEL:

Code:

ACGIH TLV: 400 PPM/500STEL;9596

Code: M

ACGIH N/P STEL:

Code:

EPA Rpt Qty:

DOT Rpt Qty:

Ozone Depleting Chemical: N

=====  
Hazards Data  
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Health

TOP

LD50 LC50 Mixture ORAL LD50 (RAT) IS UNKNOWN

Route Of Entry Inds – Inhalation: YES

Skin: NO

Ingestion: NO

Carcinogenicity Inds – NTP: NO

IARC: NO

OSHA: NO

Health Hazards Acute And Chronic

INHALATION–MAY CAUSE IRRITATION. EYES–MAY CAUSE IRRITATION.

Explanation Of Carcinogenicity

NONE SPECIFIED BY MANUFACTURER.

Signs And Symptoms Of Overexposure

INHALATION–MAY CAUSE DIZZINESS, COUGHING, SHORTNESS OF BREATH, INTOXICATION. EYES–MAY CAUSE BURNING, TERAING, REDNESS OR SWELLING.

Medical Cond Aggravated By Exposure

NONE SPECIFIED BY MANUFACTURER.

First Aid

INHALATION–ACCESS FRESH AIR, REST. EYES–FLUSH WITH PLENTY OF WATER.

Spill Release Procedures

RECOVER FREE PRODUCT, ADD SAND OR EARTH.

Neutralizing Agent

NONE SPECIFIED BY MANUFACTURER.

Waste Disposal Methods

COLLECT AND DISPOSE OF THE SAME AS OIL OR ALIPHATIC.

Handling And Storage Precautions

STORE AWAY FROM EXTREME HEAT OR FLAME.

Other Precautions

NONE

===== Fire and  
Explosion Hazard Information TOP

Flash Point Method: PMCC

Flash Point:

Flash Point Text: 79.0F,26.1C

Autoignition Temp:

Autoignition Temp Text: 100F

Lower Limits: N/K

Upper Limits: N/K

Extinguishing Media

MECHANICAL FOAM, DRY CHEMICAL, WATER FOG, CARBON DIOXIDE.

Fire Fighting Procedures

PROCEDURES RECOMMEND IN NATIONAL FIRE PROTECTION ASSOCIATION EDITION-1984.

Unusual Fire/Explosion Hazard

NONE SPECIFIED BY MANUFACTURER.

===== Control  
Measures TOP

Respiratory Protection

SUPPLY SUFFICIENT AIR.

Ventilation

LOCAL EXHAUST TO FIRE SAFE AREA.

Protective Gloves

GLOVES OPTIONAL.

Eye Protection

SAFETY GOGGLES REQUIRED.

Other Protective Equipment

NONE SPECIFIED BY MANUFACTURER.

Work Hygienic Practices

NONE SPECIFIED BY MANUFACTURER.

Supplemental Safety and Health

NONE

===== Physical/Chemical Properties TOP

HCC: F4

NRC/State LIC No: N/K

Net Prop WT For Ammo:

Boiling Point:

B.P. Text: 180F,82C

Melt/Freeze Pt:

M.P/F.P Text: N/K

Decomp Temp:

Decomp Text: N/K

Vapor Pres: N/K

Vapor Density: N/K

Volatile Org Content %:

Spec Gravity: N/K

VOC Pounds/Gallon:

PH: N/K

VOC Grams/Liter:

Viscosity: N/K

Evaporation Rate & Reference: 1

Solubility in Water: 0.1%

Appearance and Odor: CLEAR, BLAND, VERY MILD.

Percent Volatiles by Volume: N/K

Corrosion Rate: N/K

=====**Data**=====**Reactivity** TOP

**Stability Indicator:** YES

**Stability Condition To Avoid:** NONE

**Materials To Avoid:** NONE KNOWN

**Hazardous Decomposition Products:** NONE KNOWN

**Hazardous Polymerization Indicator:** NO

**Conditions To Avoid Polymerization** NONE KNOWN

=====**Toxicological Information**=====**TOP**

**Toxicological Information:**N/P

=====**Ecological Information**=====**TOP**

**Ecological:** N/P

=====**MSDS Transport Information**=====**TOP**

**Transport Information:**N/P

=====**Regulatory Information**=====**TOP**

**Sara Title III Information:** N/P

**Federal Regulatory Information:** N/P

**State Regulatory Information:** N/P

=====**TOP**

Other Information: N/P

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