

TEKONSHA CORPORATION -- AERO GLOSS, 903A -- 7930-01-319-0575

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Product Identification
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Product ID:AERO GLOSS, 903A

MSDS Date:08/09/1991

FSC:7930

NIIN:01-319-0575

MSDS Number: BNRTP

=== Responsible Party ===

Company Name:TEKONSHA CORPORATION

Address:CUSTOM DIVISION

Box:128

City:SYRACUSE

State:IN

ZIP:46567

Country:US

Info Phone Num:219-457-5936

Emergency Phone Num:219-457-4133

CAGE:0J265

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== Contractor Identification ==

Company Name:TEKONSHA CORPORATION

Address:CUSTOM DIVISION

Box:City:SYRACUSE

State:IN

ZIP:46567

Country:US

Phone:219-457-5936

CAGE:0J265

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Composition/Information on Ingredients
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Ingred Name:HYDROTREATED LIGHT DISTILLATES

CAS:64742-47-8

Fraction by Wt: PROP

Other REC Limits:NONE SPECIFIED

OSHA PEL:100 PPM

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Hazards Identification
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Routes of Entry: Inhalation:UNKNOWN Skin:YES Ingestion:YES

Health Hazards Acute and Chronic:IF SENSITIVE OR ALLERGIC TO PRODUCT,
SKIN OR EYE IRRITATION MAY OCCUR. IF INGESTED IRRITATION OF THE
DIGESTIVE TRACT MAY OCCUR.

Effects of Overexposure:POSSIBLE IRRITATION.

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First Aid Measures
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First Aid:CALL PHYSICIAN IF INGESTED.

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Fire Fighting Measures
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Flash Point Method:TCC

Flash Point:143F,62C

Extinguishing Media:CO2, TREAT AS AN OIL FIRE.

Fire Fighting P

rocedures:STANDARD.

Unusual Fire/Explosion Hazard:NONE.

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Accidental Release Measures
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Spill Release Procedures:MOP UP USING SOAP AND WATER.

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Handling and Storage
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Handling and Storage Precautions:DO NOT EXPOSE TO TEMPERATURES ABOVE
150F.

Other Precautions:PROTECTIVE GLOVES IF SENSITIVE TO THE PRODUCT.
STANDARD SAFETY GLASSES.

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Exposure Controls/Personal Protection
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Ventila

tion:STANDARD.

Protective Gloves:GLOVES IF SENSITIVE TO PRODUCT

Eye Protection:STANDARD SAFETY GLASSES.

Other Protective Equipment:PROTECTIVE CLOTHES OR APRON.

Supplemental Safety and Health

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Physical/Chemical Properties
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Boiling Pt:B.P. Text:114F,46C

Vapor Pres:>50 MM

Vapor Density:1.0

Spec Gravity:0.980

Evaporation Rate & Reference:0.87

Solubility in Water:EMULSIFY 100%

Appearance and Odor:EMULSIFIED POLISH

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Stability and Reactivity

Data =====

Stability Indicator/Materials to Avoid: YES

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

Waste Disposal Methods: STANDARD DISPOSAL.

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