

# Safety Data Sheet

**Aero Gloss**

**902**

## Section 1. Identification

**Product Name** : Aero Gloss      **Manufacturer** : Tekonsha Corp  
P.O. 128

**Product Identification** : 901A,902A      **Address** : 424 S Sycamore St.  
903A,902D      Syracuse, IN 46567

**Product Type** : Liquid      **Phone** : (574) 457-4133

**Product Use Description:** Polish

## Section 2. Hazardous Identification

### Classifications

Skin contact : Wash with warm cloth, water and soap

Eye contact : Flush with cool water

Ingestion : Contact physician

If sensitive of allergic to the product, skin or eye irritation may occur. If ingested, irritation of the digestive tract may occur.

## Section 3. Composition

Hazardous Ingredients : Hydrocarbons

% : N/A

CAS Number : 8052-41-3

Date of issue/Date of revision: 6/25/2020

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## Section 4. First Aid Measures

**Skin Contact** : If irritation occurs, wash with warm water and mild soap

**Eye Contact** : Flush with cold water

**Inhalation** : N/A

**Ingested** : If ingested contact physician

**\* \* THERE ARE NO KNOWN SIGNIFICANT EFFECTS OR CRITICAL HAZARDS**

## Section 5. Fire-Fighting Measures

**Non flammable Liquid**

**Flashpoint** : TAG closed cup 143degrees F

**Suitable extinguishing**

**Media** : Use an extinguishing agent suitable for the surrounding fire

**Unsuitable extinguishing**

**Media** : None known

**Specific hazards arising**

**from chemical** : Containers may build pressure and rupture

## Section 6. Accidental Release Measures

**Personal precautions** : Standard cleaning measures to contain spill—non hazardous  
Mop with soap and water with standard disposal  
Avoid returning spills in original containers for re-use

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## Section 7. Handling and Storage

**Conditions for safe storage** : Keep in cool dry locations avoiding temperatures below 32 F or above 150 F

Use standard handling procedures

## Section 8. Exposure Control / Personal Protection

**Exposure limits** : ACGIH 100 PPM

### Personal protective

**Equipment** : If sensitive to the product use standard protective gloves and standard eye protection

## Section 9. Physical and Chemical Properties

Physical State	Odour and Appearance	Odour Threshold (ppm)
Specific Gravity	Vapour Density (air=1)	Vapour Pressure (mmHg)
.980	1.0	<45 MM
Evaporation Rate	Boiling Point	Freezing Point
0.87	114 F	32 F
pH	Coefficient of Water/Oil Distribution	[Solubility in Water]
7.0	N/A	100%

## Section 10. Stability and Reactivity

The product is stable with no specific test data related to reactivity available for the product or its ingredients.

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## Section 11. Toxicological Information

Non Hazardous, Non Toxic

## Section 12. Ecological Information

Non hazardous

## Section 13. Disposal Consideration

Non Hazardous—Standard disposal methods apply

## Section 14. Transport Information

Standard shipping and transporting methods apply

Non hazardous - Non Flammable

## Section 15. Regulatory Information

Not Applicable

## Section 16. Other Information

Non Hazardous Non Flammable Non Toxic - Ecologically Friendly product