



MATERIAL SAFETY DATA SHEET

Prepared to U.S. OSHA, CMA, ANSI, Canadian WHMIS, Australian WorkSafe, New Zealand, Japanese, and European Union Standards

1. PRODUCT IDENTIFICATION

TRADE/MATERIAL NAME:

CHEMICAL NAMES:

PRODUCT USE:

SYNONYMS:

U.N. NUMBER:

U.N. DANGEROUS GOODS CLASS/SUBSIDIARY RISK:

HAZCHEM CODE (AUSTRALIA):

POISONS SCHEDULE NUMBER (AUSTRALIA):

SUPPLIER/MANUFACTURER'S NAME (USA/Canada):

ADDRESS:

EMERGENCY PHONE:

BUSINESS PHONE:

EDGE TINT PART A

Acrylic Resin/Proprietary Alkanone Mixture

Concrete Tint

N/A

UN 1263

Class 3

3[Y]E

Schedule 5

AmeriPolish, Inc.

120 Commercial Ave. Lowell, AR 72745

1-800-255-3924 (CHEM-TEL) In U.S., Canada, Puerto Rico,
U.S. Virgin Islands

01-813-248-0585 (Outside areas above, Collect Call)

1-800 592-9320

2. COMPOSITION and INFORMATION ON INGREDIENTS

EU LABELING/CLASSIFICATION: This product meets the definitions of Highly Flammable, Harmful, and Irritant as defined by the European Union Council Directive 67/548/EEC or subsequent Directives.

EU CLASSIFICATION: F: [Highly Flammable]; Xn [Harmful]; Xi [Irritant]

EU RISK PHRASES: R: 11; R: 20; R: 36; R: 43; R: 66; R: 67

CHEMICAL NAME	CAS #	EINECS #	AICS Inventory Listing	% w/v	EU CLASSIFICATION FOR COMPONENTS
Proprietary Alkanone			Listed	> 20	Hazard Classification: F: [Highly Flammable]; Xi [Irritant] Risk Phrases: R: 11; R: 36; R: 66; R: 67
Ethylbenzene	100-41-4	202-849-4	Listed	< 80	Hazard Classification: F: [Highly Flammable]; Xn [Harmful] Risk Phrases: R: 11; R: 20
Proprietary Acrylic Resins/Additives				< 80	Hazard Classification: Not established Risk Phrases: Not established

NOTE: ALL Canadian WHMIS required information is included in appropriate sections based on the ANSI Z400.1-2004 format. This product has been classified in accordance with the hazard criteria of the CPR and the MSDS contains all the information required by the CPR. All European Union, Australian (NOHSC:2011, 8.30-8.48) information, and Japanese Industrial Standard (JIS Z 7250: 2000) required information is included.
See Section 16 for full text of Ingredient Risk Phrases

3. HAZARD IDENTIFICATION

EU LABELING/CLASSIFICATION: This product meets the definitions of Harmful and Irritant as defined by the European Union Council Directive 67/548/EEC or subsequent Directives.

EU CLASSIFICATION: F: [Highly Flammable]; Xn [Harmful]; Xi [Irritant]

EU RISK PHRASES: R: 11; R: 20; R: 36; R: 43; R: 66; R: 67

EMERGENCY OVERVIEW:

Product Description: Product Description: This product is a clear, colorless liquid with a petroleum odor. **Health Hazards:** Inhalation can be harmful and can cause headache, dizziness, drowsiness, incoordination, and confusion. Causes eye and skin irritation. **Flammability Hazards:** This product is highly flammable, it can be readily ignited under almost all ambient conditions. Vapors from this product are heavier than air and may travel to a source of ignition and flashback to a leak or open container. If involved in a fire, this product will release smoke, acrid vapors and toxic gases (e.g., carbon oxides, aldehydes, phenols, and acids). **Reactivity Hazards:** This product is not reactive. **Environmental Hazards:** Large quantities released to the environment may have an adverse effect. **Emergency Considerations:** Emergency responders should wear appropriate protection for the situation to which they respond.