



Trade/Commercial Name

Spatter Guard C - weld spatter release liquid for higher temperatures

Chemical Name

Cool Blue transparent liquid, miscible in water

Formula

Non-hazardous – not controlled under WHIMS

Chemical Family

Synonyms

Un No

ERG No

No emergency action required

Hazchem Code

Non-hazardous

EAC

Composition

Hazardous Components

No hazardous chemicals present

Hazards Identification

Eye contact may cause slight irritation

First Aid Measures

General Instructions

First Aid Skin

First Aid Eyes

First Aid Ingestion

First Aid Inhalation

Change saturated clothing

Rinse with water

Flush with plenty of clean water

Rinse out mouth with plenty of water. Do not induce vomiting

Not applicable

Fire Fighting Measure

Flammability

Extinguishing Media

Hazardous Combustion Products

Flashpoint (oC method)

Auto Ignition Temperature (oC)

Sensitivity to Mechanical Impact or Static Discharge

Non-flammable

None

None

Not Established

Not Established

No

Accidental Release Measure

Precautions for person

Spill or Leak

no special measures required

Flush with large volumes of water into sewerage system.

Handling And Storage

Handling Procedures

Storage

None

Store upright, protect from freezing



Exposure Controls/Personal Protection

Chronic Exposure Effects	None
Occupational Exposure Limits	Not Established
Controls	Not required
General protection and hygienic Measures	Wash hands before break and after work. Do not eat or drink when working. Pay attention to the general hygiene of the work area
Protective Equipment	Eyewear

Physical and Chemical Properties

Physical state	Liquid
Odour and appearance	Blue transparent pleasant odour
pH	8.82
Boiling Point	98o C
Freezing Point	0o C
Specific Gravity	1.006 g/ml3
Solubility coefficient	soluble in water

Stability and Reactivity

Chemically Stable	Yes
Reactivity Conditions	None
Incompatible Substances	None
Hazardous decomposition products	None

Toxicological Information

Route of entry	Eye Contact
Acute exposure Effects	Eye contact may cause slight irritation
Chronic Exposure Effects	None
Exposure Limits	Not Established

Ecological Information

Mobility	water like viscosity
Degradability	Not established
Accumulation	No known adverse bioaccumulation or bio magnification effects
Short/Long term effects on ecotoxicity	No known ecological effects

Disposal Considerations

Waste Disposal Methods	According to Government Regulations. Non hazardous General waste disposal
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Transport Information

Shipping

Ship upright, protect from freezing. Can be shipped by air, road or sea freight as product is non hazardous

Regulatory Information

Labelling

The product does not require a hazardous warning label

Other Information

This information is based on our present state of knowledge. They describe our product in view of the requirements for safety. They do not assure of certain properties of the product. A legal relationship is not vested.