## **MSDS**

Edge Sealer

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**Engineering measures:** Ensure there is sufficient ventilation of the area. Ensure lighting and electrical equipment are not a source of ignition.

Respiratory protection: If exposure levels are likely to be exceeded, use a full face mask fitted with an organic AXP3

filter for short term low level exposures. For long term or high level exposures, or when spraying,

compressed airline breathing apparatus should be used.

Hand protection: Avoid skin contact. For repeated exposure use Viton or 4H chemical gloves.

Eye protection: Safety glasses. Ensure eye bath is to hand.

Skin protection: Protective clothing.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

State: Liquid

Color: Colorless

Odor: Characteristic odor

Evaporation rate: Fast

Oxidizing: Non-oxidizing

Solubility in water: Insoluble

Viscosity: Viscous

Boiling point/range°F: 133

Flammability limits %: lower: 1.8

upper: 13

Flash point°F: -2

Autoflammability°F: 860

Relative density: 0.86

## **10. STABILITY AND REACTIVITY**

Stability: Stable under normal conditions. Stable at room temperature.

Conditions to avoid: Heat. Hot surfaces. Sources of ignition. Flames.

Materials to avoid: Strong oxidizing agents. Strong acids.

Haz. decomp. products: n combustion emits toxic fumes.

## **II. TOXICOLOGICAL INFORMATION**

Hazardous ingredients: ETHYL ACETATE

ORL MUS LD50 4100 mg/kg

ORL RAT LD50 5620 mg/kg

SCU RAT LDLO 5 gm/kg

☐ ACETONE

IVN RAT LD50 5500 mg/kg

ORL MUS LD50 3 gm/kg

ORL RAT LD50 5800 mg/kg