



Shed Life, LLC
Huntersville, NC
980-224-4665 sales@shed.life | <https://www.shed.life>

SOS-726

Technical Data/Safety Data

Physical and Chemical Properties (uncured liquid form)

Appearance: Liquid, semi-transparent with slight yellow tint.
Odor: pleasant ester-like smell
Composition: mixed methacrylate esters
Melting point: -35°C
Boiling point: 240°C at 1013mbar
Flash point: 102°C
Ignition temperature: > 200°C
Explosion: no danger of explosion
Solubility in water: 107g/l at 20°C
Solubility in organic solvents: completely soluble in most organic solvents
pH-Value: 6-7 10 g/l
Viscosity: 16mPas +/- 1mPas at 20°C (15-17 cps at 68°F)

Disposal Consideration

Liquid form (not polymerized)

Disposal recommendation: Dispose according to Federal, State and Local Regulations
Resin should be (polymerized) cured before disposal.
Liquid resin is not an RCRA hazardous waste.

Resin polymerized

Normal waste disposal for plastics.

Handling/First Aid

Handle with care. Direct contact should be avoided.
Potential irritations to eyes and skin. Prolonged contact with skin may cause irritations, sensitization is possible.
In case of skin contact: Wash with soap and water and rinse with water.
In case of contact with eyes: Rinse immediately with plenty of water and seek medical advice.
In case of ingestion: Drink a lot of water. Do NOT induce vomiting, seek immediate medical advice.

Transportation Information

Not regulated for the following modes of transport: US Dept. of Transportation Ground(49CFR) – Water Transportation (IMO/IMDG) – International Air Transportation (ICAO/IATA)

Regulatory Information

CERCLA/SARA 313: This product contains the following toxic chemicals subject to the reporting requirements of section 313 of Title III of the Emergency Planning and Community Right-To-Know Act of 1986 (40 CFR 372): None
OSHA PEL: None



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Storage

SOS-726 has a shelf life of up to 12 months if kept out of direct sunlight or prolonged UV exposure and at a temperature less than 77°F. If possible, refrigeration or cooled storage should be used. Do not store in glass containers. Avoid contact with oxidizing materials, acids and bases. Storage in provided HDPE bottles or similar suitable containment is recommended.

Other

Some of the information presented is from sources other than direct test data on the product itself. The information in this document was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use and disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This document was prepared and is to be used only for this product. If the product is used as a component in another product, this document's information may not be applicable.