

Material Safety Data Sheet

Manufacturer QuickBurst
Address: 59 Elm CT
 Lake Jackson, TX 77566

Product Identification

Product Name: QuickBurst Igniter, UN0454, Hazard Class 1.4S
Synonyms: None
Basic Description: Twiggy, Slim Gem, Fat Boy or Super Fat Boy Igniter

Hazardous Ingredients

The igniter is supplied to the customer as a solid. Encapsulated in a thermosetting copolymer epoxide. All ingredients are contained within a copolymer matrix and are inaccessible to the user. Exposure to ingredients, other than copolymer is unlikely. The cured copolymer has no known exposure risks.

Physical Data

Boiling Point Range: N/A
Appearance: Gray Solid with two copper conductors exiting one end.
Odor: None

Fire and Explosion Hazard Data

Auto ignition temp: +900 degrees F
Flammability Class: Burns rapidly emitting sparks and combustion gasses, similar to a sparkler.
Extinguishing media: Water only
Special Fire protection: None
Unusual fire hazard: None
Unusual Explosion hazard: None

Health Hazard Data

Effects of overexposure.
Acute: None known
Chronic: None known
Eyes: Fumes and smoke from combustion may be a mild irritant to the eyes.
Skin: None.
Inhalation: Product is designed to be used outdoors. Do not use indoors.
Ingestion: Ingestion is not likely.

Emergency First Aid Procedures

Ingestion: Ingestion is not likely.

Inhalation: Inhalation is not likely if used as directed, use outside only. This product is not intended for indoor use.

Skin contact: Wash with soap and water.

Reactivity Data

Incompatibility: Acids

High Heat, excess of 900 degrees Fahrenheit.

Spill or Leak Procedures

Spill: Gather with sweeping compound.

Waste Disposal Method: Return igniters to manufacturer.

Special Protection Information

Ventilation requirements: Do not use indoors.

Personal protective equipment: None required, use outdoors only, avoid combustion fumes.