

T-STAB DBTG - DIBUTYLtin BIS(isooctylthioglycolate)

GENERAL

T-STABDBTG – Dibutyltin bis(isooctylthioglycolate) is an excellent heat stabilizer for PVC.

TYPICAL APPLICATIONS

- Pipes
- Calendered and extruded sheeting
- Injection molded containers
- Blow molded bottles

CHEMICAL IDENTIFIERS

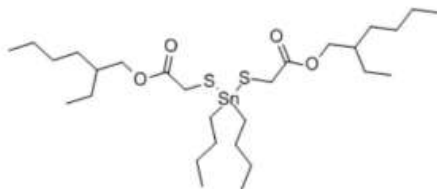
CAS Registry Number: 10584-98-2

EC Number: 234-186-1

PHYSICAL PROPERTIES

Appearance	Clear to light yellow liquid
Molecular Weight	639.6 g/mol
Melting Point	-13°C

CHEMICAL STRUCTURE



IMPORTANT INFORMATION

Gulbrandsen maintains Safety Data Sheets (SDS) on all its products. The SDS contains health and safety information for your development of appropriate product handling procedures to protect your employees and customers.

Our SDS should be read and understood by all of your supervisory personnel and employees before using Gulbrandsen products in your facilities.

GENERAL SPECIFICATIONS

Parameter	Specification
Refractive Index @ 25°C	1.503 to 1.508
Specific Gravity @ 25°C	1.115 to 1.145
Tin %	17.8 to 18.5
Color Gardner	2 max.

PACKAGING OPTIONS*

Non-returnable Plastic Pails	44 lb / 20 kg net
Non-returnable Steel Drums	485 lb / 220 kg net

*Other packaging options available upon request.

STORAGE

T-STAB DBTG should be stored in the original, unopened container in a cool, dry, and well-ventilated area. Store at temperatures $\geq 15^{\circ}\text{C}$ to prevent from freezing. Once opened, containers should be tightly closed after use to maximize shelf life. The expected shelf life of product stored in an unopened container is 2 years.

GULBRANDSEN ADVANTAGES

- Global warehousing sites ensure surety of supply from one of the leading producers of organic and inorganic tin intermediates and catalysts.
- Supply chain and logistics expertise.
- Broad R&D and technical capabilities to assist customer with product application and customization.
- Responsive, customer-focused corporate culture.

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