



VIKAS ecOTECH LTD.
(Formerly Vikas GlobalOne Ltd.)

TINMATE 201 XL

SPECIALLY DESIGNED ORGANOTIN STABILIZER FOR CPVC APPLICATIONS

Product Description

TINMATE 201XL is highly effective liquid stabilizer, especially designed for CPVC Extrusion and Injection Mouldings. It provides good early color control and long term stability.

Characteristics & Usages

TINMATE 201XL is recommended particularly For CPVC formulations such as Injection Molded / Extruded CPVC Products & components.

- EXCELLENT early color & color hold.
- OUTSTANDING Long term dynamic stability.

Physical & Chemical Properties

PARTICULARS	TINMATE 201XL		Testing Procedure
	UNIT	STANDARD	
Appearance		Clear Colorless Liquid	Visual
Color	(Gardner)	< 1	By Comparator
Viscosity at 25°C	cSt	100 Max	Ostwald Viscometer (U Tube)
Specific Gravity at 20°C		1.17 ± 0.003	Hydrometer
Refractive Index at 25°C		1.507 – 1.511	Refractometer
Tin Metal Content	%	19.5 ± 0.2 (min.)	Titration (Perchloric)

Packaging

- Standard Packaging : 220 Kgs Nett Weight Drums"
- Specific Packaging options can be arranged as per customer's requirement.

Safety & Environmental Information

- Generally inflammable: however may burn at elevated temperatures.
- Extinguishing media : Water / Carbon Dioxide foam.
- Avoid contact with skin may cause irritation and / or skin allergy, wear gloves avoid spillage.
- Avoid contact with eyes: may cause irritation, wear protective safety glasses.
- Avoid Inhaling: may cause nausea & vomiting.

Handling & Storage Information

- Indoor storage is recommended, Store in cool, dry, ventilated Place.
- Stainless steel is recommended for storing, piping, (including valves, and pumps) for storage / transfer of material.
- Should be handled with normal precautions for organic liquids.
- Refer to Material Safety Data Sheet for safety and health information.