



TINMATE 201 XL

Specialty Designed OrganoTin Stabilizer for CPVC Applications

➤ **Product Description:**

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

➤ **Characteristics & Usages:**

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

➤ **Physical & Chemical properties:**

Particulars	TINMATE 201 XL		Testing Procedure
	Unit	Standard	
Appearance		Clear colourless Liquid	Visual
Color	(Gardner)	< 1	By Comparator
Viscosity at 25 ° C	cSt	100 Max	Ostwalt Viscometer(U tube)
Specific Gravity at 20 ° C		1.17 min	Hydrometer
Refractive Index at 25 ° C		1.507-1.511	Refractometer
Tin Metal Content	%	19.5 ± 0.3	Titration (Perchloric)

➤ **Packaging:**

- Standard Packaging: 220Kgs 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 the Material Safety Data Sheet for safety and health information.

Disclaimer:

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Before handling this material, read and understand the MSDS (Material Safety Data Sheet) for additional information on personal protective equipment and for safety, health and environmental information.