



# SAVITA SPECIALITY CHEMICALS

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## TGIC HT-708

### PRODUCT INTRODUCTION: -

**TGIC HT-708 is a High Purity TGIC as Compared to Common TGIC like HT-702 available in Our Range. It has Lower Epoxy Equivalent and Chlorine Content as compared to Common TGIC like HT-702. When using HT-708 in Powder Coating ,it has low dosage and better Boiling Water, Salt Spray and accelerated Weathering Ressistance. It has a good Curing Affect.**

### MAIN APPLICATION:

- Used as cross-linked hardener for pure polyester powder coating, the usage is about 7-9% of the polyester weight (depending on acid value).
- Used as cross-linked hardener for carboxyl-contained acrylic resins, the usage is about 7%of resins weight (depending on acid value).
- Used for high quality insulative material, as stabilizer of fire –retardant, modified epoxy resin, confected high effect binder, plastic stabilizer and etc.

### TECHNICAL DATA:

Type	HT-708
Appearance	White powder granule
Epoxy equivalent	$\leq 105$
Chlorine content	$\leq 0.4\%$
Melting range	90~125°C
Volatile	$\leq 1.0\%$
Viscosity(120 C)	$\leq 100\text{CP}$
Epichorohydrin content	50PPM
Particle size	3~12mesh

### PACKING:

25kg Bag with plastic lining.

### STORAGE:

Store in dry, ventilating, clean indoor, keep away from fire, heating and with coverage .