

# TECHNICAL DATA SHEET

## STANNOUS OCTOANATE T9



**Product Description** T9 is a Stannous octoate/stannous octoanate catalyst designed for flexible PU foam. Preferably used to accelerate the gelling reaction in formulations. It can be use as high efficient Gel catalyst.

**Key Features & Benefits** Catalyzes the reaction of Isocyanates and Hydrogen Group  
High Efficiency Catalyst.  
Used for Conventional, Memory & HR PU foam

### Typical Properties

Property	Unit	Value
Appearance	-	Clear Liquid
Viscosity at 25°C	cSt	300-400
Specific Gravity at 25°C	-	1.25-1.50
Stannous content of total Tin	%	>96
Total Tin by weight	%	>28

**Handling Precautions** The usual safety precautions when handling chemicals must be observed. These include the measure described in national and local health and safety regulations, thorough ventilation of the workplace, good skin care, and wearing of protective goggles. All safety information is provided in the Safety Data Sheet.

**Usable Life and Storage** This product has a shelf life of 1 year from the date of production when stored at ambient temperature in the original unopened containers.

**JIANGSU HARSUN IMP. & EXP. CO., LTD**  
Zhangjiagang 215634, Jiangsu Province – China