PowerCat™ T9

New Materials Creating New Performances

Quality Products. Dependable Service.

CHEMICAL NAME

Stannous Octoate

CHEMICAL STRUCTURE

$$H_3C$$
 S_n
 CH_3
 CH_3

INTRODUCTION

PowerCat[™] T9 is a stannous octoate catalyst which is designed for flexible PU foams, mainly used to accelerate the gelling reaction in the formulation.

FEATURES

- ☐ Provide high quality, uniform flexible foam
- ☐ Used as high efficiency catalyst and anti-ager in PU foams.
- ☐ Excellent solubility in polyether polyols and general organic solvents

PHYSICAL PROPERTIES

Appearance	Yellowish Clear Liquid
CAS No.	301-10-0
EC No.	206-108-6
Formula	C ₁₆ H ₃₀ O ₄ Sn

All information in the leaflet is based on our present knowledge and experience. We reserve the right to make any changes according to technological progress or further developments. Performance of the product described herein should be verified by testing. We specifically disclaim any other express or implied warranty of fitness for a particular purpose or merchantability. We disclaim liability for any incidental or consequential damages.

Copyright © TinToll Performance Materials Co., Ltd. www.TinToll.com.



PowerCat™ T9

New Materials Creating New Performances

Quality Products. Dependable Service.

Molecular Weight	405.12
Viscosity 25°C	350+/50 cSt
Density _{25°C}	1.250-1.300 g/cm ³
Stannous Content of total Tin	>96 %
Total Tin	>28 %

PACKING

PowerCat[™] T9 is supplied in 25Kg pails.

When stored at ambient temperature in the original unopened packing, PowerCat[™] T9 has a shelf life of 12 months from the date of production.

All information in the leaflet is based on our present knowledge and experience. We reserve the right to make any changes according to technological progress or further developments. Performance of the product described herein should be verified by testing. We specifically disclaim any other express or implied warranty of fitness for a particular purpose or merchantability. We disclaim liability for any incidental or consequential damages.



