

## HEXAGON CATALYST QG-T9

## Technical Data Sheet

### Description:

Hexagon Stannous Octoate Catalyst QG-T9 is a transparent, pale yellow, low-viscosity fluid for use in flexible PU applications.

Key benefits includes high quality, uniform flexible foam with economical, high-speed, high-volume foam production Exceptional gel catalyst activity performance and solubility in polyether polyols and most organic solvents

### Typical Physical Properties:

Appearance / Colour	Pale Yellow Transparent liquid
Viscosity, cST @ 25°C	≤360
Molecular Weight	405.1
Density	1.250 g/cc
Refractive Index @ 20 °C	1.492
Tin Content	≥28.0wt%
Stannous Content	≥27.25wt%

### Packing

25kg

### General Precautions

Stannous Octoate is sensitive to oxidation and properly sealed containers should be stored in a dry place.

Avoid breathing vapor or mist. Avoid contact with eyes, skin, and clothing.

Avoid prolonged or repeated contact with skin. Keep container closed. Use with adequate ventilation.

Wash thoroughly handling.

### Product Safety, Handling and Storage

Customers should review the latest Material Safety Data Sheet (MSDS) and label for product safety information, safe handling instructions, emergency service contact information, and any special storage conditions required for safety. SDS is available upon request by contacting Hexagon Industrial directly.

### Limitations

Customers must evaluate Hexagon products and make their own determination of suitability of their requirements.

### Contact Information

For product prices, availability, or order placement, contact [khateebzaidi@hexagonindustrial.com](mailto:khateebzaidi@hexagonindustrial.com)

For literature and technical assistance, visit our website at: [www.hexagonindustrial.com](http://www.hexagonindustrial.com)