

Cata-Chek® 860A

Stabilizer Product Profile

Product Description

Cata-Chek® 860A is a stannous octoate catalyst. It is designed to provide rapid catalytic action in one shot or prepolymer type urethane reactions. Cata-Chek® 860A may be used in flexible and rigid foam formulations, as well as in urethane elastomers.

Cata-Chek® 860A can also be used in other applications where a stannous octoate catalyst is desired. Such areas include silicones and epoxy compounds.

Cata-Chek® 860A is designed to resist oxidation during storage. While the package stability of Cata-Chek® 860A is excellent, good handling procedures should be practiced. Extended contact with air should be minimized whenever possible.

Safety and Handling

Complete toxicity and handling information can be found on the Material Safety Data Sheet, which is available on request.

Typical Specifications

Physical State	Liquid
Specific Gravity (25°C)	1.23-1.27
Viscosity (25°C)	< 400 cP
Color (Gardner)	3 max

