

## Akzo Nobel Trigonox® K-90 Polymerization Initiator

Category : Other Engineering Material , Catalyst/Initiator , Polymer

### Material Notes:

Initiator for the (co)polymerization of styrene, butadiene, acrylonitrile, vinylacetate, acrylates and methacrylates. Trigonox K-90 may also be used for the room temperature cure of promoted unsaturated polyester and vinylester resins, and elevated temperature cure of non-promoted resins. Chemical Description: Cumyl hydroperoxide, 90% solution in aromatic solvent mixture CAS Number: 13122-18-4 Acronym: CHP; Tx K90 Information provided by Akzo Nobel Polymer Chemicals.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Akzo-Nobel-Trigonox-K-90-Polymerization-Initiator.php](http://www.lookpolymers.com/polymer_Akzo-Nobel-Trigonox-K-90-Polymerization-Initiator.php)

Physical Properties	Metric	English	Comments
One Hour Half Life Temperature	166 °C	331 °F	
Storage Temperature	<= 40.0 °C	<= 104 °F	

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