

## Akzo Nobel Trigonox® C-50D-pd Peroxide Cure Agent

Category : Other Engineering Material , Catalyst/Initiator , Polymer

### Material Notes:

Trigonox C-50D-pd is a monofunctional peroxide which is used for the crosslinking of polyolefins as well as natural rubber and synthetic rubbers. Chemical Description: tert-Butyl peroxybenzoate, powder, 50% with inert fillersCAS Number: 614-45-9Acronym: TBPB; Tx  
Information provided by Akzo Nobel Polymer Chemicals.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Akzo-Nobel-Trigonox-C-50D-pd-Peroxide-Cure-Agent.php](http://www.lookpolymers.com/polymer_Akzo-Nobel-Trigonox-C-50D-pd-Peroxide-Cure-Agent.php)

| Physical Properties            | Metric     | English    | Comments |
|--------------------------------|------------|------------|----------|
| One Hour Half Life Temperature | 110 °C     | 230 °F     |          |
| Storage Temperature            | <= 25.0 °C | <= 77.0 °F |          |

## Contact Songhan Plastic Technology Co.,Ltd.

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