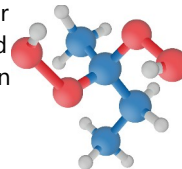


# CETOX-30P/CETOX-30P YELLOW

Date of update: March 14, 2024

CETOX-30P/ CETOX-30P YELLOW is a smooth, slightly thixotropic gel based on cyclohexanone peroxide for the curing of unsaturated polyester resins in the presence of a cobalt accelerator at room and elevated temperatures. When handled properly CETOX-30P/ CETOX-30P YELLOW is a very stable gel and separation will not take place.

Owing to its excellent physical stability CETOX-30P/ CETOX-30P YELLOW is very suitable for filling tubes. CETOX-30P/ CETOX-30P YELLOW has especially been developed for the curing of body stoppers or putties.



|  |  |                             |            |             |             |
|--|--|-----------------------------|------------|-------------|-------------|
| Product description  | homogeneous gel  |                             |            |             |             |
| Appearance   | colorless or yellow  |                             |            |             |             |
| Peroxides  | 6 ÷ 7%   |                             |            |             |             |
| Viscosity, 22°C<br>(Brookfield TB, 10RPM)  | 80 ÷ 200 Pas   |                             |            |             |             |
| Solubility   | Ethyl acetate – (partially), chloroform, acetone   |                             |            |             |             |
| SADT   | 50°C   |                             |            |             |             |
| Recommended storage temperature  | 5 - 25°C   |                             |            |             |             |
| Expiration date*   | 6 months from the production date  |                             |            |             |             |
| Hazards  | Oxidizing agent, decomposes rapidly under the influence of heat, mechanical impurities or by contact with reducing agents. <b>Never mix hardener with accelerator.</b>   |                             |            |             |             |
|  | <p><i>Depending on working conditions, the following peroxide and accelerator dosage levels are recommended in UP resin formulations:</i></p> <table> <tr> <td>CETOX-30P/ CETOX-30P YELLOW</td><td>1 - 4 phr*</td></tr> <tr> <td>Accelerator</td><td>0.5 - 3 phr</td></tr> </table> <p>* phr = parts per hundred resin</p> | CETOX-30P/ CETOX-30P YELLOW | 1 - 4 phr* | Accelerator | 0.5 - 3 phr |
| CETOX-30P/ CETOX-30P YELLOW  | 1 - 4 phr*   |                             |            |             |             |
| Accelerator  | 0.5 - 3 phr  |                             |            |             |             |
| Recommended precautions and first aid measures - see Material Safety Data Sheet for the mixture. |  |                             |            |             |             |

\*Provided the product is stored and transported at the recommended temperature.

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