



PRODUCT FOR INDUSTRIAL APPLICATION

THE USE:

U-30 is used as polymerisation initiator in two-component systems 98:2 in three-component systems 1:1.

SYMBOL:

211806 - plastic bags 0.2 kg

PRODUCT DESCRIPTION:

Curing agent U-30 is a white powder composed of: 50 % of dibenzoyl peroxide and 50 % of dicyclohexyl phthalate.

THE METHOD OF APPLICATION:

Before the use, mix thoroughly the mass to homogenize the product in its entire volume. Then, add slowly curing agent while mixing the entire mass. When you achieve the homogenous mixture, start promptly to apply the mass. Apply the mass in air temperature range 5-35°C and air RH not higher than 80%. Substrate temperature: min. +5°C.

NOTE: The curing agent has to be mixed with the chemohardenable mass (or paint) directly before the use of this mass or paint.

In the systems 98:2, approx. 1% of curing agent U-30 t (temp. 20°C) is added, i.e. 0.2 kg per 1 bucket of mass in the case of chemohardenable masses. The amount of added curing agent is changed with the increase or decrease of temperature. Details are presented in Technical Data Sheets for the individual masses of paints.

STORAGE:

Curing agent U-30 shall be stored in tightly closed packages, away of fire and heat sources, and protect against direct sunlight. For detailed information see Material Safety Data Sheet.

WARRANTY PERIOD:

In original packages that are not exposed on direct sunlight: 9-month period since the date of manufacture.

HEALTH & SAFETY INFORMATION:

Curing agent U-30 is a highly flammable and explosive product. The explosion may occur by shock, friction, fire or other sources of ignition. Generally valid health and safety, and fire protection provisions should be observed. It is especially forbidden to smoke cigarettes and consume meals during the performance of painting works.



PPG Logo is a registered trademark and Bringing Innovation to the Surface is a trademark of PPG Industries Ohio, Inc..



The technical data presented in this bulletin is based upon information believed by PPG to be currently accurate. However, no guarantees of accuracy, comprehensiveness, or performance are given or implied. Continuous improvements in coatings technology may cause future technical data to vary from what is in this bulletin. Contact your PPG representative for the most up-to-date information.

PPG Polifarb Cieszyn S.A. Cieszyn, POLAND Tel: +48 33 851 71 00 Fax: +48 33 852 24 93	PPG Coatings Deutschland GmbH Bochum, GERMANY Tel: +49 234 8690	PPG Industries France S.A Saultain, FRANCE Tel: +33 3 27 14 97 00 Fax: +33 3 27 14 98 94	PPG Industries Italia Spa Quattordio, ITALY Tel: +39 131 7701 Fax: +39 131 773 753	PPG Industries Sales, inc Istanbul, TURKEY Tel: +90 212 286 2150 Fax: +90 212 286 21 59
PPG Industrial Coatings B.V. Veenendaal, NETHERLANDS Tel.: +31 318 567 800	PPG Iberica S.A Rubi (Barcelona), SPAIN Tel: +34 93 586 7429 Fax: +34 93 586 7430	PPG Dr. A. Schoch AG (Ltd.) Burgdorf, SWITZERLAND Tel: +41 421 42 42 Fax: +41 421 42 99	PPG Industries (UK) Ltd Birmingham, UK Tel.: +44 121 423 7345 Fax: +44 121 423 7303	

PPG WEB SITES: www.ppg.com & www.ppgindustrialcoatings.com