



MATERIAL SAFETY DATA SHEET	Create	02-05-2002
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CT 16 Priming paint		

### 1. Identification of the substance/preparation and of the company undertaking:

**Product name:** CT 16 Priming Paint

**Intended use:** The dispersion of synthetic resins for priming the absorbent substrates .It can be used for priming traditional plasters, chipboards, gypsum cardboards, gypsum plasters, all types of concrete .

**Manufacturer:** Henkel Polska Sp. z o.o.  
Ul. Domaniewska 41  
02-672 Warszawa  
Phone:.. +48 (prefix) 22 56-56-300  
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Emergency phone no.0 728 302 187 (24h)

**E-mail address of responsible person:** [ua-productsafety.pl@henkel.com](mailto:ua-productsafety.pl@henkel.com)

### 2. Hazards identification:

The product is not hazardous within the meaning of the valid (EU) preparation guideline.  
A lack of particular risks for man and the environment

### 3. Composition and information on ingredients:

Some ingredients of the formulation are considered to be hazardous, however, their low content does not require them to be included in the classification of the product.

### 4. First –aid measures:

- after inhalation: remove a person from the vapour zone, if there are any breathing problems, seek medical advice;
- after skin contact: take off the stained clothes, rinse the skin with running water with soap, apply the face/hand cream;
- after eye contact: rinse eyes immediately with plenty of running water, apply the sterile dressing, if there are any symptoms of irritation , then seek medical advice;



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- after ingestion: rinse mouth and throat with running water, drink 1-2 glasses of water, seek medical advice and show the packaging or label.

#### 5. Fire-fighting measures:

- **extinguishing media:** traditional extinguishing media to be used (sprayed steam of water, extinguishing powder, foam, carbon dioxide) depending on the area in a blaze and materials used there.
- **extinguishing media which must not be used due to safety reasons:** unknown
- **special threats in case of fire:** N/A
- **protection equipment for fire-fighters:** traditional personal protection means.

#### 6. Accidental release measures:

- **personal precautions:**  
Avoid any contacts with skin and eyes. Ensure adequate ventilation. During its removal, use personal protection means (protective gloves, protective glasses).
- **Environmental protection:**  
Do not empty to drains, surface water and ground water.
- **Cleaning methods:**  
Remove the spilt formulation (the product) with an absorbent material (sand, peat, sawdust) and follow point 13.

#### 7. Handling and storage:

- **guidelines for safe handling the formulation:**  
Avoid any contacts with skin and eyes. Use personal protection means in compliance with point 8. Close the packaging after application.
- **requirements for packaging and storage:**  
In dry conditions.  
Prevent any contacts with food and other consumables.  
Store and handle in the temperature above +5°C.

#### 8. Exposure controls/personal protection:

- **Protection system:**  
This product does not need any special system of protection.

**Legal basis:** Resolution in respect of the highest concentrations and risk intensification for health issued by the Minister of Labour and Social Policy on 29<sup>th</sup> November 2002 (Journal of Laws No 217, item 1833).



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- **Personal protection:** - avoid contacts with eyes and skin, do not eat, do not drink nor smoke during the application. Wash hands before the breaks and after finishing work.

**Respiratory track protection:** - avoid long-term inhalation of vapours.

**Hand protection:** - protective gloves. Protection gloves should be checked in respect of being useful for the particular working site and they should be replaced in case of any signs of being worn. The instruction of the organic gloves' manufacturer should always be respected.

**Eye protection:** - protective glasses,

**Skin protection:** - protective clothes. Take off the stained clothes.

#### 9. Physical and chemical properties:

Colour	- liquid
Colour	- white
Odour	- typical
Boiling temperature	- N/A
Ignition of temperature	- N/A
Self-ignition of temperature	- the formulation is not subject to self-ignition
Density	- approx. 1.0 kg/dm <sup>3</sup> (20°C)
Solubility	- soluble in water (20°C)

#### 10. Stability and reactivity:

Stable substance in normal conditions,

A lack of hazardous reactions. It hardens by evaporation.

#### 11. Toxicological information:

According to the status of our current knowledge there should be no damage if it is applied in compliance with regulations.

#### 12. Ecological information:

The product is not weakly biodegradable.

Do not empty into sewage, soil and ground water.

Follow Resolution in respect of conditions to be fulfilled to insert any sewage especially risky for water environment to ground or water issued by the Minister of Environment on 29<sup>th</sup> November 2002 (Journal of Laws No 212, item 1799 dated on 2002). The hardened product is not toxic for fish.



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### 13. Waste proceedings:

#### - product:

Code and name of the waste- 08 01 20 Water suspension of paints or vanishes.  
Local regulations should be respected.

#### - packaging:

Code and name of the waste - 15 01 02 Plastic packaging should be completely emptied and delivered for recycling in compliance with legal regulations. Follow the Act on Waste dated on 27<sup>th</sup> April 2001 (Journal of Laws No 62, item.628) with later amendments and Act on Packaging and Packaging Waste dated on 27<sup>th</sup> April 2001. (Journal of Laws No 63, item. 638) with later amendments.

### 14. Transportation information:

The product is not hazardous according to: RID/ADR, GGVS/GGVE, ADNR, IMDG, ICAO-TI/IATA-DGR

### 15. Regulation information:

There is no obligation to use the label with a warning symbol and sign.  
VOC content: cat.A3 2007-75g/l, 2010-40 g/l, in product max. 16,7 g/l

#### **Legal basis:**

- Regulation EC/1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the registration, Evaluation, Authorisation and Restriction of chemicals (REACH).

Resolution in respect of the criteria and ways of classifying hazardous substances and preparations issued by the Minister of Health on 2<sup>nd</sup> September 2003 (Journal of Laws No 171 item 1666 dated on 2003) as well as Resolution in respect of packaging designation for hazardous substances and preparations issued by the Minister of Health on 2<sup>nd</sup> September 2003 (Journal of Laws No 173 item 1679 dated on 2003).

This data sheet has been prepared in compliance with Resolution in respect of description of hazardous substances and hazardous preparations issued by the Minister of Health on 3<sup>rd</sup> July 2002 (Journal of Laws No 140 item 1171 dated on 2002).

- Act on chemical substances and preparations dated on 11<sup>th</sup> January 2001 (Journal of Laws No 11, item 84 dated on 2001) with later amendments,
- Resolution in respect of hazardous substances with their classification issued by the Minister of Health dated on 2<sup>nd</sup> September 2003 (Journal of Laws No 199 item 1948 dated on 2003),



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- Act dated on 26<sup>th</sup> June 1974 Code of Labour (the unified text; Journal of Laws No 21 item 94 dated on 1998) with later amendments,
- Act on road transportation of hazardous substances dated on 28<sup>th</sup> October 2002 (Journal of Laws No 199, item 1671 dated on 2002),
- Government Statement in respect of Appendices A and B of the European Agreement on international transportation of hazardous products by road (ADR), dated on 24<sup>th</sup> September 2002 prepared in Geneva on 30<sup>th</sup> September 1957 ( Journal of Laws No 194, item 1629 dated on 2002) with later amendments,
- Act Law in Environmental Protection dated on 27<sup>th</sup> April 2001 (Journal of Laws No 62, item 627 dated on 2001) with later amendments,
- Act on Fire Protection dated on 24<sup>th</sup> August 1991 (Journal of Laws No 147, item 1229 dated on 2002) with later amendments,
- Resolution in respect to general safety and hygiene regulations issued by the Minister of Labour and Social Policy dated on 26<sup>th</sup> September 1997 (Journal of Laws No 169 item 1650 dated on 2003).

#### **16. Other information:**

The above mentioned information is based on our current level of knowledge, however, we cannot take responsibility for any damage and loss which may result from any inadequate application of the product. To prepare this material safety data sheet we took into consideration all adequate applications of the product, therefore each user takes responsibility for any different application of this product

Prepared by:  
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