

# DOCOPLEX

**Methylene chloride-free paint stripper with versatile applications**

**Technical information Version**  
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Docoplex is a methylene chloride-free paint stripper with versatile applications. Due to its excellent dissolving and swelling capacity, Docoplex penetrates quickly and deeply into old paint layers and therefore enables effortless creation of a flawless substrate for subsequent repainting.

## Beschreibung

**Areas of application** For the construction painting trade and industrial paint stores. Suitable for the removal of common paints and varnishes such as synthetic resin paints, oil paints, dispersion paints as well as spray, nitro and stoving systems, 2-component polyurethane and epoxy-based paints. In case of subsequent clear coating of wood, a preliminary test is recommended. Due to the depth effect of the optimally formulated solvent combination, Docoplex must not be used on polystyrene systems.

## Core data

<b>Properties</b>	<b>Delivery viscosity</b>	Pasty (stir well before use)
	<b>Density</b>	Approx. 0.97 kg/l
	<b>Shades (stock shades)</b>	Colourless - Milky in liquid state
	<b>Storage life</b>	Store in tightly closed original container for 3 years at 5 - 25°C.

## Substrate / Processing

<b>Application</b>	Apply Docoplex generously with a brush or spatula. Allow to react for approx. 10-30 minutes. Repeat treatment if necessary. Covering with foil or newspaper can prevent premature drying of the paint stripper and increase its effectiveness. In the case of oil paint coats, an addition of approx. 5-10% ammonium chloride can improve the stripping effect. The softened paint layer can be easily repelled. Removal Dry: Remove with a spatula, rub with steel wool, sand if necessary. Removal wet: Remove with a spatula and rinse with a brush or sponge. Allow cleaned substrates (wood) to dry thoroughly.
<b>Coverage</b>	1 – 2 m <sup>2</sup> /kg Consumption depends on the type of application, the structure of the substrate and the layer thickness achieved. The values given are average figures from practical experience.
<b>Tool cleaning</b>	Clean immediately and thoroughly with thinner (e. g. universal or cellulose thinner).

## Information

Hazard warnings	For further information see the corresponding EU safety data sheet.
Further information	The SMGV information sheets and the FSO guidelines must be observed.
Important	<ul style="list-style-type: none"><li>▪ Protect skin and eyes</li><li>▪ Ventilate rooms well</li><li>▪ In any case, water protection regulations must be observed. See also "Recommendation for the treatment of waste water and the disposal of wastes from painting and wastewater treatment plants", published by the Federal Office for Environmental Protection, Bern.</li><li>▪ Open containers carefully</li><li>▪ The contents may be under pressure, especially at elevated temperatures or in summer!</li></ul>

## Quality and environment

swiss  quality

Dold AG was founded on August 01, 1921 by Hans Dold in Wallisellen. Until Dold is still located at the same site and is one of the leading paint and varnish manufacturers in paint manufacturers in Switzerland. In Wallisellen, Dold AG develops and manufactures its innovative range of paints and varnishes for the construction painter as well as for industrial customers.



Swiss paint and varnish factory certified according to ISO 9001 / 14001 / 45001. Dold AG is one of the few one of the few paint and varnish factories which not only has its quality management, management, but also its environmental management system, as well as the occupational safety and health protection processes have been certified. These certifications are a clear commitment for Dold AG towards all its commitment to all its stakeholders.



Environmentally friendly products are a concern for DOLD. The foundation KMU Clima confirms Dold AG's contribution to voluntary climate protection. For this concern all direct emissions of CO<sub>2</sub> in form of electricity, heating and mobility are compensated by DOLD to a reforestation project in Uruguay. This is a long-term contribution to climate protection and for the sake of the environment.

The above information is for general guidance only. The working conditions beyond our control and the large number of different substrates mean that no claims can be made on the basis of this information. In case of doubt, we recommend that you carry out sufficient tests yourself. A guarantee can only be given for the consistently high quality of our products. All previous editions of this data sheet hereby lose their validity.