

DK GREEN Liquide

« DRY » LIQUID PAINT STRIPPER

7 good reasons for using DK GREEN Liquide

1. **Multi-purpose:** DK GREEN Liquide is effective on all acrylic, glycerophtalic and vinylic paints, varnishes, glazes ...
2. Chloride of Methyl alcohol free; it is a stripper which is as powerful as the chlorinated traditional products. Quick and deep action.
3. **Ready and easy to use**, it allows you to make a considerable amount of time, and adapts to the works requiring a good finish.
4. Doesn't damage most surfaces such as wood, concrete, stone, brick ...
5. Without rinsing. After reaction of the product, it can be totally eliminated by brushing, or by rinsing with water, depending on the treated surface. We obtain dry residues.
6. Cleaned surfaces can be **repainted** immediately without secondary preparation secondary.
7. **Economical:** Is used by simply spraying or soaking, pure and cold.

Particularly suitable for use in:



Industry



Public buildings



Construction

On all the acrylic glycerophtalic, vinylic, epoxide, polyurethane paints, mono and bi-components, so on heat-crosslinked paints.

Can be used on most surfaces, wood, stone, brick, ceramic, glass, cement ...

Characteristics		Instructions for use
Appearance	Liquid	Apply with a brush, paint brush in plant-based material or an adapted spray. Let it take effect from 20 to 30 thirty minutes according to the type of coating and the room temperature. Once the layer is softened or wrinkled up, scrape with a scraper, brush or metal pad. Repeat the process if necessary. Sand the surface with a fine sand paper to completely prepare the surface to be treated. <i>This job must be carried out by the book.</i> EFFICIENCY: around 0.5 to 3 m ² according to the type and thickness of the coating to be removed. Carry out a test beforehand, before any use, in particular on the plastic surfaces. PRECAUTIONS: For bi-component paints, carry out a test beforehand.. Open the packaging carefully. Only use in a well aired area. Do not apply in temperatures below 5°C. do not use near flammable source. Do not smoke. Use in sheltered areas (away from wind, sun, heat) to prevent the product from evaporating too quickly. PROTECTION: Wear gloves, safety glasses and appropriate clothes. Avoid the contact with skin, eyes and mouth.
Density	0.97 ±0.05	
Odour	Solvent	
Flash point:	< 23 °C	
For more information, see MSDS.		

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ALKYBOIS : Satin protective woodstain

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