

**Aerosol stripping agent free from methylene chloride**  
**Reserved for professional use.**

**DESCRIPTION & APPLICATIONS**

DK PAN is a stripping agent in the form of a thixotropic gel (non-flowing) usable in aerosol form, which restores surfaces altered by the presence of solid or film residues.  
DK PAN's high activity against organic substances make it suitable for a host of applications and on a wide variety of paints (acrylic, glycerophtalic, alkide, pliolite, etc.), varnishes and surface coatings. It also removes graffiti and dissolves most glues.  
DK PAN is free from methylene chloride (compliant with EU regulation No. 276/2010 of 31 March 2010), n-methyl-pyrrolidone and methanol.

**USES**

**DK PAN** is suitable for any surface stripping or anti-graffiti job.

Plastics processing:

It dissolves any plastic residues that might make the mould unfit for use. In certain cases, **DK PAN** can also simplify cleaning off traces of oxidation on mould plates.

Effective at treating tools used for processing plastics.

In the cold mould plant, or in the production plant on heated moulds on the press.

To use **DK PAN** correctly, besides ensuring compatibility with the material, you should:

Work in a ventilated atmosphere (hazardous through contact or inhalation).

Wear protective gloves and glasses (recommended).

Shake well before use

Spray at approx. 20 cm from the surface to be treated

Leave to act for a few minutes: the appearance of blisters and wormholes shows that **DK PAN** is working.

Then remove the residue using a spatula or scraper.

Finally, clean the treated parts using a dry cloth or a metal brush.

**Important note:** The materials to be treated must withstand the action of the solvents. For use on polyethylene, polypropylene or polyester, it is strongly advisable to carry out a prior test.

Do not use on PVC, polystyrene or plexiglas.

Do not spray in the vicinity of live electrical apparatus.

**The aerosol cans must be used within one year of delivery for optimum use; returns will not be accepted after this time.**

*The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.*

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