



PLASTCLEAN

- PLAST_{CLEAN} is biodegradable.
- Solvent-free.
- Cleans most surfaces.
- It's a slightly alkaline cleaner.
- Not flammable.
- Ideal for burners (oxygen).

Applications:

Effectively removes oil, diesel and fat residue, insect residue, nicotine stains,... from:

- | | | | |
|------------|-----------------------|-----------|----------|
| ➤ Plastic | ➤ Synthetic materials | ➤ Glass | ➤ Simili |
| ➤ Textiles | ➤ Vinyl | ➤ Lacquer | ➤ Wood |
| ➤ Canvas | ➤ Polyester | ➤ Chrome | ➤ Stone |
| ➤ Formica | ➤ Carpet | ➤ Metal | ➤ Tiles |

<u>Art.Nr.</u>	<u>Product</u>	<u>Content</u>
D100511	PLAST _{CLEAN}	25 L.
D100512	PLAST _{CLEAN}	10 L.

TECHNICAL SPECS

Density:	1,030 - 1,080
PH value:	11,5
Water solubility:	Fully.
Physical form:	Amber-coloured liquid.
Odor:	Soft
Biodegradability:	More than 90%

Instructions for use

Dilute as necessary to a concentration of 1/10 depending on the level of dirt.

Always test the surface for colour fastness prior to treatment.

Spray PLAST_{CLEAN} onto the surface and leave for about 2 minutes. Brush with a hard brush if necessary. Remove the dirt with a clean cloth. Always rinse with water.

When using on textiles, always treat the entire surface.

Do not leave to dry on glass as the product may leave permanent stains.

Always rinse thoroughly.