

Technical Data Sheet

ELIX Anti-Graffiti-Wipes, Article nr. 480.030

Product description

Elix Anti-Graffiti wipes are a strong and effective anti-graffiti wipe, made from highest quality. The highly effective cleaning effect is achieved through the combination of the special citrus-based liquid formula and the strong, heavy-duty and abrasive wipe surface, without scratching the surface. The liquid penetrates the surface, dissolves and removes the paint without releasing it back from the wipe to the cleaning surface. Sensitive surfaces such as acryl, polystyrene, etc. can be dissolved. Check material compatibility before use.

Area of use

Always use protective gloves! Take out a wipe and unfold it completely. First dampen the affected surface with the wipe and let it react for a short time. Then remove the spots through circular movements. Repeat the process if it is very dirty. Note: First try the product on a small area to make sure that the background color does not come off with the graffiti. Under certain circumstances, the product can soften certain plastic surfaces or cause very fine hairline cracks.

Advantages

- 30 wipes with a large format of 24,5 x 31cm
- The new citrus-based liquid formula dries quickly
- Strong dual sided wipe with one soft and one abrasive side to remove heavy dirt efficiently and comfortable.
- Wipe structure allows the dirt to not return back on the surface

Warning notice

Warning: Causes serious eye irritation. Keep out of the reach of children. Avoid contact with eyes. In the event of contact with the eyes, immediately rinse thoroughly with water and consult a doctor. Wear suitable protective gloves. If swallowed, seek medical advice immediately and show the packaging or label. Safety data sheet available on request for professional users.



Technical Details

Color of wipe:	Grey
Odor:	Orange
Number of wipes:	30 wipes
Wipe size:	24,5 x 31cm
Pcs per carton:	6 pcs
Pcs per pallet:	720 pcs
Cartons per pallet:	120 cartons

Storage / Shelf Life

Shelf life is 2 years if stored correctly.