

ECOPPOINT

TECHNICAL DATA SHEET

By nature,
for life

Eco-Point Group
NL Canadaweg 28, 4661 PZ Halsteren T: +31(0)164-632555
E: info@eco-point.com W: www.eco-point.com

TECHNICAL DATA SHEET

E.P. Shadowremover is an extremely effective, powerful, biodegradable remover of graffiti and the shadow that it can leave behind.

Product description

E.P. Shadowremover is an effective alternative for all types of dangerous, hazardous and environmentally harmful solvents that are used when removing graffiti, in particular, on porous surfaces. E.P. Shadowremover is biodegradable and has a high flashpoint. E.P. Shadowremover removes all kinds of graffiti such as solvent- and water-based paint and ink. In particular, graffiti shadow or ghosting can be removed with this product.

Solution areas

- Solvents that are very harmful to people and nature are often used to remove graffiti.
- These solvents are basically very harmful to the environment.
- Often, these solvents also have a very low flashpoint, which increases the risk of fire and makes the product evaporate quickly.
- The rapid evaporation of many solvents creates very high concentrations in the air, which is inhaled by the people who work with them.
- The rapid evaporation also limits the application time of a conventional product.
- In addition to graffiti, you should also be able to remove glue, ink, resin and similar contaminants with the same product.
- Often, treatment must be repeated to obtain the required result.

Sustainable solution

After intensive research, Eco-Point has succeeded in developing a biodegradable product that rapidly and efficiently removes all types of graffiti. The use of E.P. Shadowremover results in cleaner, safer and more pleasant working processes on walls, (street) furniture, tunnels, paving, containers, etc.

Special advantages

- E.P. Shadowremover is completely biodegradable.
- E.P. Shadowremover has a very low evaporation level.
- E.P. Shadowremover has a high flashpoint.
- E.P. Shadowremover can be rinsed off with water and is economical in use.
- E.P. Shadowremover is safe to use on all types of material including plastics, metal, glass, aluminium, etc. (if in doubt, test it first).
- E.P. Shadowremover cleans in one go: rapid and efficient.

Eco-Point Group

NL Canadaweg 28, 4661 PZ Halsteren T: +31(0)164-632555

E: info@eco-point.com W: www.eco-point.com

Areas of application

E.P. Shadowremover is the answer for the removal of graffiti (shadow):

- from floors and walls
- on street furniture
- from tunnels, bridges, etc.



E.P. Shadowremover can also be used for the following:

- removal of ink staining
- removal of labels and adhesive residue

Comments

E.P. Shadowremover can matt or even strip painted surfaces. We also recommend that the resistance be tested first on plastics and rubbers. Bear in mind that this product has a high pH and can therefore also damage (light) metals such as aluminium.



Seen its multipurpose characteristics, E.P. Shadowremover is suitable for the food processing industry.

It can play an essential role for food processing companies that have to work according to HACCP standards. Contamination is a “critical point” and must be kept under close surveillance. E.P. Shadowremover contributes to a controlled working environment.

*Is an independent German research institute that issues certificates for adequacy of cleaning products for the food industry.

Procedure

E.P. Shadowremover can be used via misting, immersion or by using a brush, paintbrush or angled paintbrush. Wet the graffiti thoroughly and support this by brushing and wiping. Allow it to be absorbed for a while (a few minutes is often enough) and rinse it off using clean water (if required, use high pressure as a support measure).

Although this product can be (partly) mixed with water, this product is used without diluting.

Packing material

Eco-Point International packages its products in metal or polyethylene HD and accepts returns of empty/clean packages for recycling or reconditioning free of charge when further orders are placed. PE has no harmful effect on the environment when incinerated.

Spray bottles used by Eco-Point International are made of PE or PET: lightweight, low use of raw materials per package, low use of energy in production, virtually unbreakable, therefore has a long life cycle, low quantities of waste during production and subsequent recycling, no toxic substances upon incineration and 100% recyclable.