

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

Multipolish. Powerful cleaner for removing inks, paints, atmospheric deposits, oxidations and discolorations from hard surfaces.

Product description

Multipolish is a mild, polishing paste that can be perfectly used for removing all sorts of pollution from hard surfaces. Multipolish is specially suited for removing hardened pollution that is (firmly) attached to the surface that is to be cleaned. For optimal results, simply clean with a moist cloth by polishing circularly.

Solution areas

- Graffiti on glass, synthetic material, painted materials are a source of annoyance
- Deposits of oxides and salts on stainless steel give a neglected impression and appearance
- Many types of pollution are being removed with highly aggressive and harmful products, often causing user-irritation during or after use.
- Cleaners often damage the surface which is not acceptable; solvents corroding the underlying paint layers is a well-known example of this.
- Abrasive pastes and agents often scrub so coarsely and deeply that the surface is still damaged.
- Discoloration of stainless steel is often difficult to remove by using acid products
- Many liquid products are dosed too generously which is undesirable both economically and ecologically.

Sustainable solution

Multipolish is a safe, non-aggressive and non-abrasive cleaning paste that has been specially developed for removing graffiti, silicate deposits, rust and other pollution from hard, non-porous surfaces. Multipolish can be easily used by treating the dirt with a moist sponge or cloth and by rinsing with water after, if necessary.

Special advantages

- Multipolish is safe to use on various hard, smooth surfaces
- Multipolish removes inks, graffiti, salt, silicate and lime deposits
- Multipolish can be perfectly used for cleaning stainless steel
- Multipolish is economical to use
- Multipolish does not scratch and is non-toxic
- Multipolish is non-toxic and neutral in odour
- Multipolish is not flammable
- Multipolish is packed in handy pots

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Areas of application

Multipolish can be used for removing various pollutions, (particularly graffiti, lime deposits, rust, stainless steel discoloration and concrete bloom) from hard, smooth surfaces.

Remarks

There are no special remarks related to a normal use of Multipolish.

Product instructions

Multipolish is used with a moist cloth or sponge. Put a small quantity on the sponge/cloth and rub it over the surface to be cleaned by polishing circularly. Clean until the pollution has disappeared and repeat this procedure if the result does not meet your expectations yet. Rinse with water to finish cleaning.

Packing material

Eco-Point International products are packed in polyethylene H.D. or metal drums. When repeat orders are being delivered, used drums which are empty and not polluted are collected free of charge for recycling or reconditioning purposes. When incinerated, polyethylene has no harmful effect on the environment.

Eco-Point sprayers are made of PE or PET: light weight, little raw material per bottle, low production energy consumption, virtually unbreakable and therefore long life, little waste during production and recycling, no harmful substances when incinerated, 100% recyclable.