

Easy Clean

Description

Spray on, wipe off, clean! Belongs in every workshop and every household as a universally applicable power cleaner. Contains orange terpenes from 100 % renewable raw materials, among other things, and with its biodegradable solvents made from orange oil quickly and easily removes even stubborn dirt such as adhesive residues, oils, greases, silicone, rubber abrasion, waxes, tree resin, tar, bitumen, waterproof felt-tip pens, graffiti and much more without leaving an oily film. Leaves a pleasant orange scent.

Properties

- highly effective
- outstanding compatibility with paint
- very good grease solvent
- dissolves resin and tar-type residues
- optimally removes oils, greases, waxes, felt pen marks or graffiti
- degreasing of metal parts such as bicycle chains
- suitable for the removal of adhesive foils and vehicle lettering
- orange terpenes from 100 % renewable raw materials
- for the tire shop ideal for removing adhesive residues and adhesive weights
- pleasant processing due to orange scent

Technical data

Propellant	propane, butane, carbon dioxide
Color / appearance	colourless
Density	0,81 g/cm ³
Base	hydrocarbon
Odor	characteristic
Shelf life in original sealed container	36 months

Areas of application

For cleaning a wide range of surfaces and materials such as paint, metal, chrome, and glass as well as aluminum rims covered with clear coat. Also excellent for degreasing and softening machines and tools and for removing foils and stickers.

Application

1. Shake well before use. 2. Then spray the soiled surface uniformly and briefly allow to act. 3. Wipe off with a lint-free Microfiber Cloth (part no. 1651). 4. Repeat the procedure on extremely stubborn soiling until the desired result is achieved. Note: Test material compatibility in an inconspicuous place before applying! Do not use on plastic!

Available pack sizes

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400 ml Can aerosol	23025
	GB-F-D-I-NL-ARAB
400 ml Can aerosol	23065
	E-P-H-RO-TR-GR
400 ml Can aerosol	23105
	RUS-PL-CZ-DK-S-FIN-N

Our information is based on thorough research and may be considered reliable, although not legally binding.

