



Kisling AG

**Motorenstrasse 102
CH-8620 Wetzikon**

Telefon +41 (0)58 272 01 01
Telefax +41 (0)58 272 01 03

info@kisling.com
www.kisling.com

TECHNICAL DATASHEET

ergo.[®] 9195 Plastic Cleaner

Product Description

ergo.[®] 9195 Plastic Cleaner is a pure multipurpose, solvent based product, formulated for the removal of fingerprints, grease, softeners, oil and other dirt. The cleaner is free of halogenated hydrocarbons. It is available in aerosol cans, using carbon dioxide and butane as a propellant, but also as a pure liquid.

Application Areas

ergo.[®] 9195 Plastic Cleaner removes grease, oil and dust and prepares plastic surfaces to be bonded, but it also cleans glass (windows, mirrors) and it even removes fingerprints from stainless steel surfaces.

Physical properties

Chemical base	organic solvent
Colour	colourless
Viscosity	< 20 mPas
Density	0,78 - 0,79 g/cm ³ at 20°C
Flash point as aerosol as pure liquid	- 21° C +12° C acc. to DIN 55213
Shelf life	24 month at ≤ 20°C

Preliminary remark

Prior to application it is necessary to read the Safety Data Sheet for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labelling, the relevant precautions should always be observed.



Kisling AG

**Motorenstrasse 102
CH-8620 Wetzikon**

Telefon +41 (0)58 272 01 01
Telefax +41 (0)58 272 01 03

info@kisling.com
www.kisling.com

- 2 -

Application

For common use ergo.[®] 9195Plastic Cleaner is applied from the handy aerosol can, but for bigger applications, 5 litre or even 10 litre tin cans are available, too.

The parts to be cleaned should be treated thoroughly with Cleaner, and the excess should be allowed to drip-off.

The fast evaporating solvent and the pressure of the spray jet lead to a combined chemical and mechanical cleaning. Avoid excessive application to painted areas, plastics and rubber.

The product must not be sprayed in open fire or on electrical contacts because of its flammability.

ATTENTION !

Please check carefully in advance, whether the material resists against the solvents. Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50°C.

Do not pierce or burn the can, even if it is empty.

Without sufficient ventilation, explosive air-mixtures might be possible.

WARRANTY INFORMATION - PLEASE READ CAREFULLY

The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer's tests to ensure that KISLING products are safe, effective, and fully satisfactory for the intended end use. KISLING sole warranty is that the product will meet the KISLING sales specifications in effect at the time of shipment. Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted. KISLING specifically disclaims any other express or implied warranty of fitness for a particular purpose or merchantability. Unless KISLING provides you with a specific, duly signed endorsement of fitness for use, KISLING disclaims liability for any incidental or consequential damages. Suggestions of uses should not be taken as inducements to infringe any particular patent.

2/2

9195e/LK/12.10.2016