

## Plastic Cleaner



cleans and degreases sensitive surfaces

WEICON Plastic Cleaner cleans, degreases and evaporates without leaving residues. It can be used to clean and degrease sensitive surfaces such as plastics\*, rubber materials or powder-coated metal parts. Plastic Cleaner can be used, for example, on window frames, roller blinds, plastic profiles, seals or lacquered flanges in many industrial applications. \* Check surface compatibility prior to use.

### Characteristics

Specific properties	for sensitive surfaces
Colour	transparent
Odour	citrus
suitable for processing with	WSD 400   WPS 1500
Minimum shelf life	at room temperature 24 mon.

### Chemical properties

AOX-free	yes
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### Approvals / Guidelines

IMPA Code	551567/68/69
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### Application

Immerse the part to be cleaned or brush or spray generously (e.g. with Pressurized-Air Spray Can). Wipe wet surfaces with a clean cloth to ensure that soilings and waste solvent are removed thoroughly. Repeat, if necessary. Allow solvent to evaporate, until surfaces are dry.

### Storage

Keep tightly closed in original packaging. Protect from direct sunlight. The storage temperature must not exceed +50 °C. Keep container in a cool, well-ventilated place. Store in a dry place.

### Instructions for use

When using WEICON products, the physical, safety-related, toxicological and ecological data and regulations in our EC safety data sheets ([www.weicon.com](http://www.weicon.com)) must be observed.

### Accessories

10000393	Adapter for WSD 400, 1 PCE
10009303	Spray Set for WSD 400, 1 PCE
10009301	WSD 400 Pressurized-Air Spray Can, 1 PCE
10000398	Adjusting Valve for cans, 1 PCE
10016002	Pump Dispenser WPS 1500, 1 PCE
10016213	Extension tube for WPS 1500, 1 PCE
10000402	Pump Dispenser Special, 1 PCE

### Available sizes

10019356	Plastic Cleaner, 5 L, transparent
10019357	Plastic Cleaner, 10 L, transparent
10019559	Plastic Cleaner, 1 L, transparent
10053461	Plastic Cleaner, 28 L, transparent

### Conversion table

$(^{\circ}\text{C} \times 1.8) + 32 = ^{\circ}\text{F}$	$\text{Nm} \times 8.851 = \text{lb}\cdot\text{in}$
$\text{mm}/25.4 = \text{inch}$	$\text{Nm} \times 0.738 = \text{lb}\cdot\text{ft}$
$\mu\text{m}/25.4 = \text{mil}$	$\text{Nm} \times 141.62 = \text{oz}\cdot\text{in}$
$\text{N} \times 0.225 = \text{lb}$	$\text{mPa}\cdot\text{s} = \text{cP}$
$\text{N}/\text{mm}^2 \times 145 = \text{psi}$	$\text{N}/\text{cm} \times 0.571 = \text{lb}/\text{in}$
$\text{MPa} \times 145 = \text{psi}$	$\text{kV}/\text{mm} \times 25.4 = \text{V}/\text{mil}$

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### Note

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

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