

Clutoclean

Metall und Zink Reiniger

Properties:

- For degreasing and cleaning surfaces prior to painting
- For ferrous and non-ferrous metals

Effect

Powerfully and thoroughly removes grease, oil, soot and similar contaminants from metal surfaces. Produces clean, adhesive coating substrates. Particularly suitable for preparing galvanised surfaces for subsequent coating. Does not affect the natural protective layer of weathered, galvanised parts.

Area of application:

For all ferrous and non-ferrous metals, such as iron, zinc, aluminium and tinplate, as well as for painted metal surfaces. Suitable for use in the home and garden. Also suitable for trade and industry. For fences, banisters, balcony railings, machines, metal parts on facades and similar metal substrates.

Application:

Do not use on heated surfaces. Carefully cover surrounding areas, such as carpets, furniture, etc., before use. Shake the bottle well. Spray the cleaner generously onto the metal surface and allow to take effect for a short time. Then clean the surface thoroughly with a damp sponge or cloth, rinse with plenty of clear water and dry with a clean cloth.

Technical data:

Ingredients: < 5% non-ionic surfactants. Also contains:

Fragrances
Density approx. 1.04 g/cm
pH 10-11
Appearance: transparent
Odour: pleasant, fresh

Storage:

Store containers tightly closed in a cool place, but not exposed to frost. Keep out of reach of children.

Notes

Remove accidental splashes immediately with a damp sponge. High-gloss surfaces may become matt under certain circumstances. Always test the surface resistance on an inconspicuous area before use.

Medical emergency number:

+49 (0) 551 / 1 92 40

Please refer to the safety data sheet for safety-related information. Current safety data sheets are available on our website www.cilutoclean.de or at sds@Oglutolin.de.

Item number
4044899401025

EAN

Container
750 ml



Note

All information and data in this information sheet correspond to our practical experience and laboratory tests and are based on the current state of technology. However, they can only provide general information and do not constitute a guarantee of properties. Since the conditions under which storage, transport and processing take place are beyond our control, no legal liability can be derived from this information. It is the responsibility of the user to check the products for their suitability for the intended use under the respective conditions.