



# DEPHOXE

## RUST & GREASE REMOVER



### 7 good reasons for using DEPHOXE

1. Microscopic etching of metallic surfaces.
2. Leaves clean and neutralized surfaces after drying. Facilitates the adherence of paints.
3. Contains corrosion inhibitors.
4. Does not give off corrosive fumes.
5. Can be used hot or cold, by dip tank or spraying (the action is strengthened by hot water dip tank).
6. The solution remains **stable**.
7. Absolutely **non-flammable**.

### Particularly suitable for use in:



Industry



Transport



Public buildings



Construction

Treatment of ferrous surfaces and carbon-prevention prior to painting.  
Protects ferrous metals against corrosion.

By dipping: remover rust from ferrous metals. By spraying: eliminates white rust from zinc.

Etches galvanized surfaces and desoxidises aluminium and its alloys.

Dissolves scale on tiled-floors in food industries.

Characteristics	Instructions for use
<p>Composition: mineral acids, corrosion inhibitors, biodegradable surfactants in aqueous solution. Appearance: yellow liquid Average density: 1.29 pH diluted at 25 %: 1</p> <p>Complies with the legislation on cleaning products for equipment that may come into contact with foodstuffs (Decree of 08/09/1999 and its amendments).</p> <p>For more information, see MSDS.</p>	<p>In case of very oily surfaces, degrease before application. Reduce the important thicknesses of oxides by light brushing.</p> <p><b>On ferrous metals</b> - <b>by spraying:</b> neat or diluted in water, leave to take effect for 10 to maximum 15 minutes depending on degree of oxidation. Depending on final destination of parts to be treated, rinsing is optional. If necessary, prepare a solution of 1 to 2% of DEPHOXE in hot water at a temperature of 80°C. - <b>immersion:</b> dilute in 3 to 5 volumes of water. Leave to take effect for 30 minutes, depending on degree of oxidation. It must be completely dry before painting or varnishing. For storage of treated parts, do not rinse. The product continues its 'phosphate action' in ensuring a resistant protection.</p> <p><b>On aluminium</b> by spraying or dipping: to desoxide or to etche: dilute DEPHOXE in 2 to 4 volumes of water. Leave to take effect, rinse with water.</p> <p><b>For descaling tiled-floors</b> Dilute one volume of DEPHOXE in 2 to 3 volumes of water, spray on and leave to take effect for 5 to 10 minutes. Rinse with water.</p>

GB23012024/3

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ROXSAT: Anti-rust alkyde urethane gloss

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