



Industrial Line

Aldex

Technical data sheet
n° 005 Rev. 26/05/2014

Category:

- Acidic cleanser

Applications:

- Cleans all metals eliminating dirt and oxide residues. Particularly suitable for aluminium.

Advantages:

- Flexibility
- Maximum efficacy

Product for professional use. The manufacturer declines all responsibility for any damage caused by an improper use of the product.

Brightening acidic cleanser for all metals

Applications

Aldex is a detergent and brightening product based on phosphoric acid particularly suitable for aluminium. Aldex effectively attacks stubborn dirt that develops on the surfaces of metals but is not aggressive towards the latter, if used correctly, also thanks to the presence of a corrosion inhibitor. Aldex can be easily used on all metals (excluding silver and its alloys), to which it restores brightness and surface homogeneity.

Method of Use

Aldex can be used by immersion or spreading, depending on the surface and dimensions of the pieces to be treated.

If used by spreading, it is advisable to use it undiluted, helping the cleaning of the pieces with a plastic brush.

If used by immersion it can be used diluted (max 1: 4).

It is advisable to check, at periodic intervals, the progress of the dirt removal, which, also in this case, can be accelerated by the mechanical action of a brush.

At the end of the application time, rinse thoroughly and carefully with water.

N.B. For special alloys, it is advisable to carry out a preventive test.

Technical features

pH	<1
Odour	Characteristic
Colour	Colourless
Density (20°C)	1.260 g/cm ³