



Industrial Line

Decalc

Technical data sheet
n° 727 Rev. 15/05/2014

Category:

- Acidic descaling and cleansers

Applications:

- Removes limescale, dyes, organic and inorganic residues from all metals

Advantages:

- Efficacy
- It can be used in many situations

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

Removes limescale, dyes, organic and inorganic residues from all metals

Applications

Decalc is a detergent and sanitizing product able to remove traces of inks, limescale and organic and inorganic residues from all metal surfaces.

The product is particularly suitable for the removal of finishing/dyeing bath residues from textile machinery, but it is also suitable for cleaning/sanitizing food machinery.

The metal surface will immediately be free of halos and limescale encrustations, residues of pigments and dyes.

Method of Use

Apply an aqueous solution of Decalc between 1:1 and 1:3 (depending on the amount of residue to be removed) on the surface to be treated, allow to act briefly and then pass with a slightly dampened sponge or paper.

In case of stubborn dirt, use the product as it is with an abrasive green sponge (Scotch Brite or similar).

Rinse thoroughly.

FIELDS OF APPLICATION: The product has been studied for use in the textile sector but can also be proposed in:

- Food industry in general
- Oil crushers and oil mills
- Cheese industry

Technical features

pH	2
Odour	Characteristic
Colour	Colourless
Density (20°C)	1.050 g/cm ³