

**POWDERED ACID DETERGENT CLEANER  
DEGREASER AND SURFACE POLISHER**



⌚ Acidic powder product intended for cleaning and polishing metal surfaces. Especially suitable for cleaning stainless steel sinks, coffee machines and kitchen utensils (paella pans, saucepans, saucepans, etc.).

⌚ Restricted to professional uses.

⌚ Check availability and packaging

**Applications**

Suitable for use in food industry.  
Essential for cleaning and degreasing iron pots, sinks and stainless steel machinery.

**How to use**

It is used pure by sprinkling it directly on the previously moistened surface, without letting it dry out; It is then rubbed with a damp brush or scouring pad until the dirt is completely removed, followed by rinsing with plenty of water.  
To avoid subsequent oxidation of the degreased and deoxidized elements with the product, it is advisable to dry them perfectly and cover them with a thin film of oil.

**Properties**

Product of high concentration, with a great detergent and disintegrating power of fats and rust. Easily removes any type of organic matter including carbonized grease adhered to metal surfaces. Due to its sequestering and acid nature, it quickly dissolves calcareous deposits and due to the high proportion of reducing agents in its formulation, stains and oxidation are removed from metals, recovering the initial shine.

Applicable on any type of metal surface except aluminum, especially suitable for cleaning, polishing and brightening steel, copper, bronze and brass elements. Polishes without scratching leaving surfaces clean and shiny, free of scale and rust.

**Characteristics**

**Physical Appearance:** Powdery solid.

**Density:** 1.2 g/ml approx.

**pH (1%):** 3 approx.

**Composition:**

Complex mixture of surfactants, corrosion protectors, reducing agents, inorganic acids and perfume.

**Caution**

**DANGER.** Causes serious eye damage. Causes damage to organs through prolonged or repeated exposure through inhalation. Composition communicated to the Spanish National Toxicology Service. In the event of an accident, consult the Toxicological Information Medical Service, Telephone +34 915 620 420.

**Notes**

Restricted to professional users.  
Keep container tightly closed and in a cool place.  
Safety data sheets available to professional users.

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