

DATA SHEET



Product: UNDER DESINCRUTANTE

Ref.: U-10, U-5

DESCRIPTION

Acid detergent for professional use for cleaning and treating calcareous deposits or traces of dirt caused by calcined soaps or grease residues. Its formulation based on phosphoric acid esters prevents the characteristic corrosion of products of this type, made with free mineral acids. This fact gives it a greater ability to clean proteinaceous dirt, more easily dissolves calcium salts and achieves a brilliant effect on chrome and stainless steel surface s.

USES

Product specially studied for cleaning:

- Lacquered surfaces, mainly on the exterior of railways and buses.
- Calcareous deposits.
- Food industry: proteinaceous dirt, sediments, minerals...
- Pool bottoms.

PREPARATION

Very dirty surfaces: dilute 1 liter of product for every 5 liters of water.

Lightly dirty surfaces: dilute 1 liter of product for every 10 of water.

For more persistent dirt, increase the concentration.

Rinse well after use

CONSERVATION AND STORAGE

Store in the original container tightly closed, keeping it from cold and intense heat. Avoid freezing. Do not expose it to direct solar radiation.

FORMATS

UNDER DESINCRUTANTE

Ref.

U-10
U-5

Formato

10 l.
5 l



TECHNICAL SPECIFICATIONS (internal quality tests)

Physicochemical properties

Physical form

Color

Smell

Density (kg/ m³)

pH

UNDER DESINCRUTANTE

Transparent liquid

Colorless

Characteristic

1095 – 1099 kg/m³ G

1,5 - 2,5 al 1 %

SAFETY AND HANDLING

DANGER. Contains: Phosphoric Acid Ester; Sodium Alkane Sulfonate; ethoxylated fatty alcohol. Causes severe skin burns and eye damage. Wear protective gloves/clothing/glasses/mask. IF SWALLOWED: Rinse mouth. DO NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Clear your skin with water or shower. IN CASE OF EYE CONTACT: Rinse cautiously with water for several minutes. Remove contact lenses, if worn and easy. Continue clarifying. Call a POISON CENTER or doctor immediately. Dispose of the content and/or its container in accordance with the regulations on hazardous waste or packaging and packaging waste respectively. Do not eat. Keep out of reach of children. PROFESSIONAL USE.

The recommendations and technical data reflected in this data sheet are based on laboratory tests and our experience in practice, declining all responsibility for consequences derived from improper use. Date: August 2016. Version: 1.0



Applus⁺