



## FUTUR-SOLVENT 001

### SOLVENT FOR CLEANING UTENSILS DESCRIPTION

Aromatic solvent for cleaning utensils and diluting solvent-based products. Allows viscosity adjustments to be made when using spray products. Improves the cleaning of utensils used both by spraying and by other means of application.

### PROPERTIES

Quickly dissolves impurities and product remains from application utensils.  
aromatic nature. Compatible with the vast majority of solvent-based products.  
Very fast drying, which allows you to speed up the reuse of cleaned utensils.

### PHYSICAL-CHEMICAL CHARACTERISTICS

<b>Appearance*:</b>	Liquid
<b>Presentation:</b>	5 and 25 L metal containers
<b>Chemical nature:</b>	Aromatic solvent
<b>Density*:</b>	0.868 ± 0.007 Kg/L
<b>Distillation range:</b>	137-143 °C
<b>Flash point:</b>	23 °C
<b>Solubility:</b>	Insoluble in water. Soluble in aromatic solvents

\* Quality specifications.

### MODE OF USE

To clean utensils, immerse them in the product and leave them until they are used again or dry with a dry cloth and use them again.

For viscosity adjustments or product dissolution, add little by little until the appropriate consistency is achieved.

Fast evaporating product. Keep in its original container or in a closed and labeled container.

Handle in places with good air renewal. In case of insufficient ventilation, use an appropriate protective mask.

### APPLICATIONS

Very useful in all types of construction companies, quick repair contracts, masonry in general, community maintenance, waterproofing, etc.

Cleaning utensils and viscosity adjustments before application.

The information and recommendations we provide are based on our Research and experience and we believe they are correct. Since the application of the products by our Clients is beyond our control, we cannot assume responsibilities arising from misuse of our products.