

Acetone puro

Industrial Solvent with Fast Evaporation Rate

Technical specifications

Acetone puro is used as a solvent for paints, lacquers, adhesives, and especially for resins such as acetyl and ethyl cellulose, rosin and its esters, natural and synthetic resins, etc. **Acetone puro** is also used in the celluloid industry, wool degreasing, and primarily in the furniture industry as a solvent for stains, polyester paints, nitrocellulose coatings, and for cleaning finished products and painting equipment. It is also employed as a solvent for cellulose acetate, oils, waxes, resins, rubber, and plastics. Due to its high purity, the product is stable and does not deteriorate.

Instructions for use

For dilution: dilute enamels/primers to reach the desired fluidity, using an optimal ratio that enhances gloss and flow.

For cleaning: thanks to its strong solvent power, it is also suitable for cleaning spray guns, brushes, and tools soiled with paint.

Application

Apply **Acetone puro** undiluted, or in dilution depending on the required use.

Consumption

Consumption of **Acetone puro** depends on the type of application, the surface treated, and the required dilution. Actual usage may vary depending on environmental conditions and application methods. Preliminary testing is always recommended before use.

Warnings

Use appropriate protective equipment. Follow good industrial practices and avoid dispersing the product or packaging into the environment. Keep away from heat sources and open flames. Wear suitable personal protective equipment (PPE), such as gloves, goggles, etc. Store in a cool, dry place, away from direct sunlight.

Packaging

12-pack boxes	1L
4-pack boxes	5L
Buckets	20L
Buckets	25L
Drum	200L

Chemical-Physical Properties

Physical state	Clear liquid
Colour	Colourless
Smell	Characteristic
Boiling range	55,8-56,6°C
Melting point	-95°C
Flash Point	-18°C
Autoignition temperature	540°C
Relative density (T=20°C)	≈0,791Kg/L
Water solubility	Soluble

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