

# MULTISOLV

SOLVENT OF HIGH SECURITY  
FOR PROFESSIONAL CLEANING

Industry

Cleaning and Maintenance

Automotive Industry

Food Industry

Construction



## FEATURES

Preparation based on a combination of aliphatic solvents selected for high purity.

High dielectric strength of 50.000 Volts.

## PROPERTIES

MULTISOLV is not miscible with water and has a high flammability point - greater than 55 ° C (Class A3). MULTISOLV is economical because it has a slow evaporation which allows deep cleaning favouring the penetration of the product in the dirt deposits.

MULTISOLV presents high activity multipurpose degreaser: dissolves mineral oils, fats from various sources, charred debris, etc...

Perfectly neutral, does not cause corrosion, can be applied to all types of metal: steel, stainless steel, light alloy, aluminium, titanium, etc.

MULTISOLV is compatible with most painted surfaces, epoxy, polyurethane, etc..

MULTISOLV is a new generation of solvent, free of stained solvents, chlorofluorocarbons (CFCs) benzenes or xylenes. Presents a safer use than of the thinners and other flammable solvents.

## UTILIZATION

MULTISOLV is used in maintenance shops, machine shops, factories, shipping industry, railways, aviation, etc. ...

MULTISOLV is a solvent of high security, appropriate for companies with certification in Management of Health and Safety OHSAS 18001.

## ADVANTAGES

- Neutral product
- Slow evaporation
- High activity multipurpose degreaser
- Not miscible with water
- Solvent of high security



MULTISOLV application example

TECHNICAL SPECIFICATIONS	
DILUTION	Not applicable
CHEMICAL NATURE	Preparation based on a combination of aliphatic solvents selected for high purity.
SURFACTANTS	Not applicable
PHYSICAL STATE / COLOUR	Colourless liquid
ODOUR	Characteristic solvent
PH	Not concerned
SOLUBILITY IN WATER	Not miscible with water
CLEANING PERFORMANCE	Very good
RINSING	No
FOAMING	No
RELATIVE DENSITY	0,795
FLASH POINT	63°C
CHEMICAL REACTION	Neutral
CLASSIFICATION	Harmful
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.






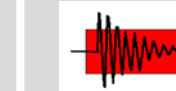


#### CAUTIONS

Chemical product: Always read the label before using. Close the packing after each use. Keep out of children reach.

Avoid prolonged or repeated contact with the skin, preferably using gloves. Take into account the precautions related of A3 class products.

Always make a test to determine the compatibility and the appropriate contact time.

MODES OF USE					
Brush / Sponge	Immersion	Cloth / Brush	Pulverization	Parts washing equipment	Ultrasound equipment with thermostat at operate between 35/40°C
					



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