

SOLV'CLEANER ULTRA



APPLICATIONS

SOLV'CLEANER ULTRA cleans and degreases moulds and machined parts. It also eliminates oils, greases, tar, bitumen, waxes and other stubborn grime, and it doesn't attack metals, wood, paper or textiles. Test its compatibility before using it on synthetic materials.

This product is also ideal for cleaning and degreasing machines, mechanical parts, electric motors, precision mechanical instruments, chains, semi-finished products, tools, electrical panels, etc.

Application: spray an even coat onto the parts to be cleaned from a good distance. Wipe off with a cloth.

BENEFITS

- **Non-flammable** propellant gas.
- Quickly and completely removes oils and greases, but also bitumens, tars and other surface deposits. Also completely and easily breaks up water-soluble grime.
- Also has a long-term and in-depth action on the surfaces and parts to be cleaned, to dissolve and eliminate grime. As **SOLV'CLEANER ULTRA** evaporates completely and leaves no residues whatsoever, long and tedious drying times are completely unnecessary.
- Does not affect paints, varnishes, plastics or rubber parts, thus avoiding unpleasant secondary problems for the user.

PRODUCT CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Appearance	-	Visual	Clear
Colour	-	Visual	Colourless
Type	-	-	Hydrocarbons
Specific gravity at 20°C	kg/m ³	NF T 60-101	760

This typical data is given for information only

AEROSOL CHARACTERISTICS

- Gross volume : 650 ml
- Net content : 400 ml
- Net weight : 309 g
- Weight of active product : 235 g
- Double ball valve for use in any position
- Supplied with 2 spray nozzles : 1 short (powerjet) and 1 long

HEALTH, SAFETY AND ENVIRONMENT

Only dispose of completely empty containers. Disposal after use must comply with current applicable regulations.

Store in an area protected from the weather.

Our technical department is available to help and advise you if needed.

Propellant gas : Carbon dioxide