

IMPASOL® ACET

**UNIVERSAL EXTRA FAST CLEANING LIQUID FOR PAINTS, INKS, VARNISHES,
RESINS AND ADHESIVES
REPLACES ACETONE AND AROMATICS**

IMPASOL® ACET is specifically developed as an immediate replacement for ACETON to remove paints, varnishes, inks and adhesives used in manufacturing. **Significantly improves safety conditions.**

It is ideal for universal removal of resins on any base and products from it (paints, inks, adhesives and products).

Highly efficient and economical removal of a wide range of coatings, one-component systems, thermosetting systems and even UV polymerization systems before the end of polymerisation.

Cleans most inks, paints, varnishes, resins and adhesives before the end of POLYMERIZATION.

By using it, you will avoid toxic, dangerous and flammable thinners.

BENEFITS

- COLD CLEANER
- Extra fast evaporation
- Anticorrosive
- VOC only 0,79
- Guaranteed free of toxic and carcinogenic substances
- Extreme removal force
- Unique surface tension
- Non-residual degreaser

IMPASOL® ACET is very effective for a wide variety of applications and products, it cleans quickly and safely.

IMPASOL® ACET HAS NO THIS CLP SYMBOL !!!



IMPASOL® ACET is especially recommended for:

- *Dipping and spraying of applicators, rollers, nozzles and diffusers contaminated with varnishes, paints, adhesives and resins.*
- *Cleaning of tanks, accessories, mixing equipment from resins, paints and varnishes.*
- *Destruction of cores in molds (resin + sand)*
- *Quick removal of inks and varnishes in the printing industry*

METHOD OF USE

- 👁️ Cloth
- 👁️ Immersion
- 👁️ Ultrasound
- 👁️ Circulation
- 👁️ Tampon
- 👁️ Brush and paintbrush
- 👁️ Immersion and mixing
- 👁️ Low pressure spraying

APPLICATION

- *Rinsing and cleaning of systems, pumps, spray guns and heads as well as PU production equipment.*
- *Rinsing and cleaning of systems from deposits of polyester resins, gels and paints.*
- *Rinsing of ink tanks in offset printing and flexography.*
- *Rinsing and cleaning of applicators and nozzles contaminated with resins, adhesives, paints and varnishes.*
- *Cleaning of brushes, rollers, tools, applicators and utensils from polyester resins and paints.*
- *Dipping, spraying and cleaning of stainless steel cylinders - removal of paint coatings and adhesives.*
- *Removing stickers and labels*
- *Cleaning of screen printing on glass, plastics, metals, textiles - spray application.*
- *Cleaning surfaces contaminated with resins, adhesives, paints, varnishes and inks.*
- *Cleaning of screen prints and their components.*
- *Washing of tanks, mixing and dosing equipment for resins.*
- *Cleaning by spraying and brushing production tanks and mixers.*
- *Cleaning of application equipment (spray booths)*
- *Removal of markings on elastomeric electrical cables.*

CHARACTERISTICS	NORM	VALUE	UNIT
Appearance	Visually	Liquid	
Color	CQ 016	Transparent	
Test - Copper plate corrosion 100 h at 40 ° C	ASTM D 130 NFM M 07015	1a	Record
Physical state	Visually	Liquid	
Water dilutability		minimally	
KB index, solvent ability	ASTM D 1133	immeasurable	[rating]
Density at 25°C	EN ISO 12 185	970	kg/m ³
Flash point in closed container	ISO 2719	40	°C
Auto-ignition temperature	ASTM E 659	330	°C
Freezing point	ASTM D 97	-60	°C
Balance after evaporation	ASTM D 1209	0	%
Evaporation rate relative (ether = 1)	DIN 53 170	37	
Vapor pressure at 20 ° C	NF M 07 007	0,41	kPa
Content of aromatics	NF M 07 024	0	% v/v
Benzene content	ASTM D 4367	0	% (m/m)
Water, Sulfur, Chlorine content		0	% (m/m)
Bromopropane, Heavy metal content		0	% (m/m)
Content of chlorinated solvents		0	% (m/m)
Surface tension at 20 ° C	ISO 6295	26,9	Dynes/cm
Viscosity at 25 ° C	ASTM D 445	0,8	mm ² /s
Evaporation rate	NF T 30 301	4-8	minutes

PACKAGING: 30 and 200 liters

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