



KEMPERSOLV 100

Multi-purpose synthetic solvent

FEATURES

Solvent with high specific weight and high wettability, able to penetrate into microporosity for better degreasing.

- It is non-flammable, has good dielectric properties and is inert towards metals.
- It can be used either hot (in a vapor degreasing tank) or cold.
- It has good volatility and therefore leaves no residues or films that would interfere with the possible painting phase.
- It can be reused by distillation.

The **KEMPERSOLV 100** is a product that has very interesting features:

- ✓ **SURE.** It is non-flammable and has excellent dielectric properties.
- ✓ **INERT.** With regard to any metal, the product, when cold, is completely inert. However, it has a strong solvent action on different types of plastic.
- ✓ **CHEAP.** Thanks to the low boiling temperature, the product allows considerable energy savings in steam degreasing systems.
- ✓ **EFFECTIVE.** It is 'active against any kind of oily or greasy scaling.

CHEMICAL/PHYSICAL DATA

Physical state	: liquid
Color	: colorless
Density _(20°C)	: 1,50 Kg/lit
Solub. in water	: insoluble
Flammability	: not flammable



HOW TO USE

The **KEMPERSOLV 100** can be used in different ways.

- With rags or brushes, for manual operations.
- By immersion, shortening the washing time with mechanical stirring.
- Non-pulverized jet, for cleaning pipes and tanks.
- By spraying, dosing the quantity of air appropriately so as not to cause too rapid evaporation.