# FO907 – FOSGALON TI 40

**Web: https://www.dr-stoecker.de/en/products/truck-wash-chemicals/tank-cleaning/fosgalon-ti-40-fo907/**



**Highly alkaline cleaner for the removal of paint, varnish, resin and adhesives**

FOSGALON TI 40 offers effective and fast cleaning power and removes various polymers such as lacquers and paints as well as resins and adhesives. FOSGALON TI 40 is absolutely perfect in its effectiveness. This is because of its combination of alkalinity, solubility enhancers, surfactants and complexing agents. The interaction of these components makes sure that, for example, a lacquer layer is broken up / “softened” and thus loses its adhesion to the material surface. The detached paint particles can be removed without any problems during the rinsing process.

## Application / Dosage

Use with high-pressure equipment or foam lances/spray heads. Application concentration depending on soiling: 0.5-5%. (max. application temperature: 80 °C) Undiluted or pre-diluted with water 1:20 – depending on the soiling. In case of heavy soiling, we recommend steaming the surface to be treated for approx. 10 minutes. Finally rinse off with water. (max. application temperature: 80°C)

## Max. Exposure time

Do not allow the product to dry!

## Available container types

Fass, 210 l
Art-Nr.: 664828

Can, 25 l
Art-Nr.: 664812

IBC, 1000 l
Art-Nr.: 664829

## Product properties

- very good rinsing properties
- prevents the re-accumulation of loosened dirt on the surfaces and walls of the object to be cleaned
- extremely economical
- free of halogenated hydrocarbons
- non-flammable
- material-friendly

## Technical data

- pH value: 13,5
- Density: ca. 1,04 g/ml
- Colour: light yellow
- Scent: orange
- Frost resistance: bis zu +4 °C

## Downloads

Safety data sheet

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MADE IN GERMANY

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