



## Immersion solution and equipment cleaner

### Examples for Application

- As immersion solution it avoids hardening of several reaction adhesives, e.g. in application nozzles
- Cleaning of tools and adhesive applicators from reaction adhesives which have not cured

1-C-PUR Reaction adhesives

2-C-PUR reaction adhesives

1-C-STP Reaction adhesives

2-C-STP reaction adhesives

### Special Properties

- It avoids hardening of reactive adhesives
- Also dissolves partially cured/cured adhesives

### Technical Data

<b>Basis</b>	Mixture of sulphonic acid derivatives
<b>Colour</b>	Slightly yellowish
<b>Density</b> as per EN 542 at +20 °C	approx. 1.06 g/cm <sup>3</sup>
<b>Processing temperatures</b>	from +5 °C to +30 °C

### Instructions for use

Acclimatise the product before the application.

Always test the surfaces to be immersed and cleaned for compatibility before usage!

If work is interrupted and at the end of work, immerse the application nozzles into the solution in a timely manner.

If the system is started again, make sure that no excess output from the immersion solution gets onto the surface to be bonded from/out of the application nozzles.

We recommend a safety shot.

The immersion solution is soluble in all customary solvents.

It is not soluble in water.

### Important instructions

Only instructed personnel in specialist firms are allowed to use the product!

Our user instructions, processing guidelines, product- and performance data, and other technical statements are only general directives; they describe only the condition of our products (values, determination of values on the date of completion) and the performances do not represent a warranty in the sense of § 443 BGB. **Because of the wide variety of applications of the individual product and the relevant special conditions (e. g. processing parameters, material characteristics, etc.), it is up to the user to test it itself;** our free expert advice for application provided in speech, writing, and as test is nonbinding.

*Please, also consider the Safety Data Sheet!*

### Storage

Store the hermetically closed original trading units, in a dry place at temperatures of +15 °C to +25 °C no direct sun radiation.

While transported within the usual transport times, the product may be exposed to temperatures from -30 °C to +35 °C.

Storage life in unopened original packaging: 12 Months.



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## COSMO® CL-300.340

### Immersion solution and equipment cleaner

#### Packaging

10 l PE canister

Sizes of trade units on request.

Other trading units on request.

#### Accessories

COSMO® SP-870.100 - Pulp cleaning cloth



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