

# Plastic cleaner, non-dissolving

## **Examples for Application**

- Removal of dust, adhesive residues of the protective film, marking pencil, rubber residues, fresh PUR foam and fresh sealant residues, as well as tar / bitumen spots
- Window and door construction
- · Exhibition building, signs and advertising, wide range of industrial plastics applications
- Cleaning of various plastic types, including PVC, PMMA, PC, SAN, and film-laminated surfaces

## **Special Properties**

- Non-dissolving
- Antistatic effect
- Fast drying
- Good compatibility with many types of plastic surfaces

### **Technical Data**

Basis	Mixed aliphatic hydrocarbons
Density as per EN 542 at +20 °C	approx. 0.71 g/cm <sup>3</sup>
Processing temperatures	from +5 °C to +30 °C

#### Instructions for use

Acclimatise the product before the application.

Always check the surfaces to be cleaned for compatibility!

The dry, dust-free material surface is cleaned using lint-free and non-marking rags made of pulp or cotton.

If a cleaning agent is use for pre-cleaning of the material surface before the adhesive or the sealant is applied, the integrated antistatic agent can reduce the adhesion properties!

#### 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: 24 Months.

## Packaging

1 000 ml metal bottle 10 I metal canister 30 I metal canister

#### Accessories

COSMO® SP-870.100 - Pulp cleaning cloth COSMO® SP-810.120 - Saving humidifier/safety dispenser





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