

## Technical Information

Product : **Cleaning Cloths CW**  
Version : **01/ 2022** (This document supercedes all older versions.)

### Product description

The **cleaning cloths CW** are highly effective, universal cleaning agents for gently removing sealant, PUR foams and adhesives before they have hardened by means of ready-to-use cloths from a practical dispenser.

### Applications

Cleans hands, tools and surfaces of:

- Unhardened adhesives and sealants, such as
  - MS polymers (e.g. Tikalflex)
  - Silicones
  - Spray-on adhesive
  - PUR foams
  - PUR adhesives (e.g. Sikaflex )
- Unhardened epoxy resins
- Lubricants (oil, lubricating oil, ink, grime, grass stains)
- Varnishes (acrylic-, oil- or water-based )

### Restrictions for applications

Does not remove hardened adhesives and sealants.  
Not suitable for certain plastics, sensitive surfaces and fabrics. Before use apply to an obscured area to control compatibility!

### Application | Pre-treatment | Post-treatment

Before use remove the protective foil. Remove the first cloth from the centre of the container through the slot and tear off.

Take up the fresh residues or grime with the cleaning cloth. To remove fresh varnish stains or particularly stubborn stains from non-porous surfaces place a folded cloth onto the surface for several minutes and carefully wipe away the stains.

Repeat the procedure if necessary. Then rinse the surfaces with water. After use wash the hands.

After use close the container again.

### **Colours / Packaging**

White moistened cloths  
80 sheets ( 20 x 30 cm ) per container

### **Certifications / Testing**

No certifications – only applications testing in the Tikal laboratory

### **Warranty / Liability**

Tikal Marine Systems GmbH guarantees that all products conform to specifications within the minimum shelf-life indicated.

All technical information and processing information are based on our experience and our tests. The user is responsible for controlling the compatibility of the cleaning substance with the surface to be cleaned.

We are not liable for consequential damage during application.

### **Technical data**

Contents: Water-soluble solvent, thickener

Storage temperature: +5°C to +25°C

Storage stability: frost-free, dry, upright 24 months unopened Package

### **Safety notes**

A safety datasheet can be accessed under [www.tikal-online.de](http://www.tikal-online.de)