

TECHNICAL **CHART 76**

# CTW 78

## Description of product

Isocyanic hardener that catalyzes Pure Varnish Bico Matt 05 / Satin 30 in order to form a uniform waterproof film, on walls and floors exposed to high degrees of humidity.

## Application field

It is used as a catalyst in two-component varnishes, for matt or satin finishings, both for indoor and outdoor use.

## Product characteristics

CTW 78 catalyzes the two-component varnishes in order to protect the treated surfaces, forming a uniform waterproof film, matt or satin, which has the following characteristics:

- excellent adherence to the major part of surfaces, if dry and properly treated;
- great resistance to usury;
- great flexibility.

Technical data	
Name	CTW 78
Composition	Isocyanates
Aspect	Milky liquid
Color	Transparent
Catalysis ratio	5:1 (every 5 liters of two-component varnish, 1 liter of hardener is needed)
Dilution	Ready to use
VOC class	VOC 0 g/l, wall paint and subcategory "L" max.value UE2010 30g/l
Packaging	0,2 - 1 liters packs
Storage	The product remains unchanged for at least one year if kept in a closed and sheltered environment at a temperature between 5 - 35 °C. Protect from frost!
Notice	<ul style="list-style-type: none"> <li>• Add the catalyst under stirring and allow to rest for at least 5 minutes.</li> <li>• Avoid using preheaters.</li> <li>• Mix the product well before use.</li> <li>• Use the mixed product within 3 hours.</li> <li>• Do not dispose of paint residues in the sewers.</li> <li>• The equipment should be washed immediately after use with water.</li> </ul>

## **CTW 78**

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### **Instructions for use**

- Pour CTW 78 into Pure Varnish Bico Matt 05 / Satin 30 and mix thoroughly
- Application with spray
- The product is applied in 2 or more coats.
- Apply the next coat after the hardening of the previous one.
- Do not apply below 15 °C.

### **Note**

The present technical chart has been written by Bericalce's experts and the indicated technical and scientific information have been tested in our own workshop.

Any responsibility regarding the results are due only to the method and conditions used during application of the product.

These indications are a valid support for testing the quality of the product in each specific case.

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