

TECHNICAL **CHART 129**

COOL SEALER

Description of product

Solvent-based water and oil repellent protector, specifically designed for the final protection of the "Cool Fusion Mono or Bico" product. It is highly transparent, offers excellent resistance, and is non-yellowing.

Application field

Protective product to be applied after using "Cool Fusion Mono or Bico."

Product characteristics

COOL SEALER protects treated surfaces by acting as a stain barrier against the absorption of oily and aqueous substances.

The product, resistant to UV rays and non-yellowing, does not alter the appearance of the substrate and maintains its breathability, providing long-lasting protection over time.

The specially formulated composition makes the application and subsequent removal of residue easy.

Technical data	
Name	Cool Sealer
Composition	Based on organic resins dispersed in deodorized hydrocarbon solvent.
Aspect	Liquid
Color	Transparent
Dilution	Ready to use
Specific weight	0,780 kg/l
Quantity per layer	Approx. 40 m ² /l
Drying time	12 hours (may vary depending on environmental conditions and material)
Complete protection	24 hours (may vary depending on environmental conditions and material)
VOC class	VOC 736,32 g/l
Packaging	0.5 liters
Storage	Store in a closed and sheltered environment with a temperature between 5 and 30 °C.

LAMINA VARNISH

Instructions for use

- Application with brush.
- On a dry and clean surface, apply COOL SEALER evenly and continuously with a brush.
- Before the product dries completely (about 10-15 minutes), massage and remove the residue using a microfiber cloth dampened with the product itself. Then, dry the surface with a clean cloth.
- We suggest apply in two coats, allowing 8 hours between each application.
- The surface is dry after 12 hours. The stain protection becomes active after 24 hours.

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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