

CERAFix® 103



Solvent-free 2-component specialized epoxy resin-based primer and sealant for indoor and outdoor use.



Multi-purpose in use

Reduces substrate absorbency

- Moisture-sensitive substrates are protected
- Extension of the adhesive drying time of the tile adhesive
- Prevents bubble formation
- Moisture barrier thanks to second layer (cross layer)

Great adhesive bond

- Increases the adhesive strength of tiles and other coverings
- Secure grip of the surface

Balanced mixture ratio

- Easy, quick and clean mixture of the two components
- No danger of incorrect dosing

Low-viscosity

- Very simple processing
- Great pore closure

High material strength after full curing

- High abrasion resistance
- Can be used on heavily stressed surfaces

Resistant to bases, acids, lubricants and fuels

- Ideal for commercial areas, e.g. craft businesses, industrial areas etc.

Color	Contents in kg	Art. No.	P. Qty.
Transparent	3	5875 100 103	1
	10	5875 110 103	

Areas of application:

- Suitable for priming and pore sealing
- For the creation of coatings, seals and scratch filling etc.
- For the filling of cracks and joints in screed and concrete
- For the creation of epoxy resin screeds and mortars

Application:

The substrate must be solid, capable of bearing weight, clean, dry and free of separative substances. The B-component is mixed with the A-component by the slowly-running agitator (approx. 300 rpm). The mixing time is 3 minutes; then place in a different container and remix.

For further information, see the technical data sheet.

Notes:

CERAFix 103 must have reacted fully before the next layer is applied. Cover surfaces not to be treated (e.g. windows and doors) before use. Do not work wet in wet. Protect from frost.

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Addi Wink GmbH & Co. KG, Nordstraße 172-177, 76657 Kitzingen	
Oberflächenbeschichtungs- und Imprägnierung	
B-5875 100 103, 00_20_CERAFix_103	
EN 1504-2	
Flüssige Wasserundurchdringung und Wasser-Durchlässigkeit	w < 0,1 kg/m² x h²
Endringgröße	Klasse I < 10 µm
Wasserdruck-Durchlässigkeit	Klasse 8
Abstoßvermögen zur Benetzung der Holzoberfläche	≥ 1,5 (1,5) N/m²
Brandverhalten	Klasse F
Gefährliche Stoffe	Dauerentzündung mit 0,3 (2H 1504-2)

Technical data:	
Application temperature	+10°C to +30°C
Application time*	Approx. 25 - 50 min.
Material consumption	Approx. 300 - 600 g/m² (priming)
Can be walked on*	After approx. 16 hrs.
Available*	After approx. 16 hrs.
Fully loadable*	after approx. 7 days

* At +20°C/65% relative humidity (Higher temperatures and low relative humidity shorten the curing time, whereas lower temperatures and higher relative humidity extend it.)

This information is only a recommendation based on our experience. Preliminary testing required!
When using the product, both the technical data sheet and the specifications of the applicable regulations must be complied with.

Additional articles:

Builder and Roofer's Roller
Art. No. 0693 011 61

Painting and Sealing Roller
Art. No. 0693 010 18.

Push-In Rod
Art. No. 0693 012 11

Folded Masker
Art. No. 0992 405 ...