





# **Priming paint**

#### Silicate – polymer priming agent to prime the substrates for thin-layer silicate plasters and putties

## **CHARACTERISTICS**

- easier application of plasters
- higher adhesion to the substrate
- waterproof ►
- vapour permeable ►
- high opacity ►
- to apply with a roller or brush
- ready to use

# SCOPE OF USE

Ceresit CT 15 facilitates the application of thin-layer silicate plasters and renderings inside and outside the buildings. It is recommended for priming the reinforcing layers within Ceresit Ceretherm ETICS (External Thermal Insulation Composite Systems) and traditional plasters. The paint CT 15 can be applied to the surfaces of chipboards, gypsum cardboards, gypsum plasters, all types of concrete and strong paint coats. Priming the substrate with the paint CT 15 considerably decreases its absorption, which prevents from too fast drying of the applied products. The fine aggregates included in CT 15 make the primed surfaces rough and scratch resistant. As the surface is expanded, it increases the adhesion of the plasters and putties. This product has strong coating properties and makes the substrate efficiently homogenous, thus preventing from any formation of stains on the coloured silicate plasters.

#### SUBSTRATE PREPARATION

The substrates to be coated with the paint CT 15 should be smooth, even, dry and free from any substances that decrease adhesion: grease, bitumen, dust, etc. Any dirt or weak coats should be removed. The existing adhesive or lime paint coatings should be removed. It is recommended to use washing devices with the use of CT 98 agent for removing impurities. Any defects or gaps in the plaster should be filled in with Ceresit CT 29.

The absorptive substrates, e.g. gypsum plasters, chipboards, non-impregnated gypsum cardboards should be primed with the agent Ceresit CT 17 and then left for drying for approx. 2 hours.



### APPLICATION

The content of the packing should be stirred. Neither rusty containers nor tools should be used.

Do not dilute the paint! There is recommended to apply one even layer CT 15 using roller or brush Drying time is approx. 3 hours. Tools and fresh stains should be washed with water.

### PLEASE NOTE

The priming paint should be applied in the ambient temperature and that of the substrate from  $+5 \degree$ C to  $+25 \degree$ C and the humidity below 80 %.

In case of contact with eyes, they should be rinsed with water and the general practitioner should be consulted.

### **OTHER INFORMATION**

In case of priming the substrate to apply thin layer plasters, CT 15 is recommended to be used in the colour corresponding to that of the plaster.

Plastic buckets of 15 kg.

## **TECHNICAL DATA**

Base:	water dispersion of potassium silicates and acrylic resins with mineral fillers	
	and pigments	
Density:	approx. 1.5 kg/dm³	
Temperature of application:	from +5 C to +25 °C	
Drying time:	approx. 3 h	
Assumed consumption:	from 0.2 to 0.35 l/m²/ from 0.3 to 0.5 kg/m²	
	depending on the smoothness	
	and absorption of the substrate	

Shelf life/ Storage: up to 12 months since the production date when stored in cool conditions and in original undamaged packages

#### Protect against frost! Protect against direct sunlight!

This product possesses:

- BBA Certificate No. 14/5142,

- Irish Agrement Board Certificate No. 09/0340.

- European Technical Assessment (ETA) in systems:								
Ceresit Ceretherm System	Popular	Classic	Wool Classic	Universal EPS	Universal XPS	Universal MW		
ETA	08/0309	09/0014	09/0026	13/0535	13/0807	14/0127		
Certificate	1488-CPR- -0382/Z	1488-CPR- -0439/Z	1488-CPR- -0440/Z	1488-CPR- -0457/Z	1488-CPR- -0456/Z	1488-CPR- -0362/Z		
DoP	00426	00420	00424	00433	00434	00435		

- National Technical Assessment in systems:

Ceresit Ceretherm System	Reno
NTA	ITB-KOT-2018/0472 wydanie 1
Certificate	020-UWB-0895/Z
NDoC	00444

Apart from the information given here it is also important to observe the relevant guidelines and regulations of various organisations and trade associations as well as the respective standards of the German Standards Institute (DIN). The aforementioned characteristics are based on practical experience and applied testing. Warranted properties and possible uses which go beyond those warranted in this information sheet require our written confirmation. All data given was obtained at an ambient and material temperature of +23 °C and 50 % relative air humidity unless specified otherwise. Please note that under other climatic conditions hardening can be accelerated or delayed.

The information contained herein, particularly recommendations for the handling and use of our products, is based on our professional experience. As materials and conditions may vary with each intended application, and thus are beyond our sphere of influence, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for their intended use. Legal liability cannot be accepted on the basis of the contents of this data sheet or any verbal advice given, unless there is a case of wilful misconduct or gross negligence on our part. This technical data sheet supersedes all previous editions relevant to this product.



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