

CT 17

Penetrating primer »solvent free«

Synthetic resin primer for critical substrates

CHARACTERISTICS

- ▶ Solvent-free
- ▶ Surface-strengthening
- ▶ Reduces absorbency
- ▶ For indoor and outdoor use



indoor & outdoor



solvent free

SCOPE OF USE

Priming coat for walls and floors.

For strengthening lightweight concrete, wood chip - boards (V 100), block-boards, gypsum plasters, gypsum boards, gypsum and fibrous plasterboards, anhydrite screeds, highly absorbent plasters, cement screeds or absorbent concrete floors. Use CN 94 Special primer to pretreat nonabsorbent substrates, wooden sub strates and mastic asphalt before applying Ceresit floor screeding compounds.

SUBSTRATE PREPARATION

CT 17 can be used on all solid, load-bearing, clean and dry surfaces free of substances which may impair adhesion. Before applying CT 17, test the load-bearing capacity and strength of the substrate. Anhydrite screeds (dry) must be mechanically roughened. Clean the surface and remove any dust. Mask off windows, doors and other parts as well as adjoining areas, and/or clean them with water immediately after priming.

APPLICATION

Apply CT 17 directly with a brush or suitable roller. Depending on the site-specific drying conditions on



TDS_CT17_GCC_0519

1

absorbent substrates, work can be continued with Ceresit tile adhesive and floor screeding compound after only 2 to 4 hours. After hardening, the surface must be scratchproof. If not, prime again. Clean the tools with water after use.

PLEASE NOTE

Use CT 17 only in dry conditions and at temperatures of +5°C to +40°C. Please refer in particular to the technical information sheets of those Ceresit products where priming with CT 17 is recommended. Observe the warnings-, safety- and waste disposal advice given in the safety data sheet.

TECHNICAL DATA

Base	neutral synthetic resin dispersion with a small pigment amount added
Colour	light yellow
Density	1.0 kg/l
Application temperature	+5°C to +40°C
Drying time – on absorbent substrate	approx. 2 to 4 hours
Amount required	0.1 to 0.2 l/m ²
Storage	Shelf life approx. 12 months in a frost-free but cool place. Use product in opened containers as soon as possible.
EU VOC limit value for this product (cat A/h)	50 g/l (2007); 30 g/l (2010). This product contains max. 0 g/l.

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. 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 at laboratory conditions 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.