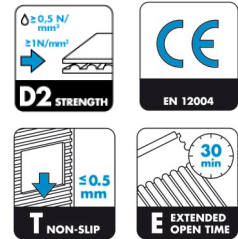


EASY FIX



Ready to use tile adhesive for laying ceramic tiles in dry and wet areas on walls

CHARACTERISTICS

- ▶ For indoor use in dry and wet areas like bathrooms (showers, around baths and wash basins) and kitchen
- ▶ For ceramic, porcelain, mosaic & natural stones (non-sensitive) up to 40x40 cm
- ▶ Non-slip properties
- ▶ Extended open time
- ▶ Creme white



SCOPE OF USE

For placing ceramic tiles, mosaic, gres, natural stone with a profiled back of ≤ 1 mm. For fixing tiles and mosaic in areas subject to frequent wetting (bathrooms, kitchens, showers etc). For level interior walls and ceilings. Can also be used for rigid PVC tiles, thermal and acoustic insulation boards, old tile coverings (1 of the tile must be absorbent - Stoneware or earthenware) etc.

Suitable for use on rigid surfaces like concrete, lightweight concrete, plasters of mortar groups PII/PIII, gypsum plasters, gypsum planks, gypsum plaster boards (thickness ≤ 12.5 mm), fibrous plasterboards, wood chipboards, block boards and fibrous cement boards. Not suitable for use outdoors.

SUBSTRATE PREPARATION

Ceresit Easy Fix adheres to all solid, loadbearing, clean and dry surfaces free of substances which can cause separation. Remove any coatings with inadequate bearing strength. Paintwork (non-chalking and with good adhesion) must be thoroughly roughened and free from dust. Use CT 17



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or CT 19 to prime lightweight concrete, wood chipboards (> 22 mm), block boards, fibrous cement boards, gypsum plasters, bound levelling layers, planks as well as gypsum plasterboards and fibrous plasterboards. Allow the Primer to air for approx. 2- 3 hours.

APPLICATION

Stirring the product before applying is optional but it will improve its workability. Stir the adhesive either per hand or with a professional drill for ca. 1 minute. Use a suitable notch trowel for application (max. 8mm – if one side is absorbent!). Apply Ceresit Easy Fix using the thin-bed method with adhesive covering of min 65% of the backside of the tile. First apply with the flat side of the trowel to get a contact layer, than use the notch side. Please take care about skin formation when fixing the tile. Remove excess adhesive with water while still fresh; use dispersion paint remover for hardened material. Grouting is possible after 24 - 48



Henkel AG & Co. KGaA Deutschland
 Henkelstraße 67 · 40191 Düsseldorf
 Internet: www.ceresit.com
 E-mail: ceresit.com@henkel.com

hours depending on the substrate.

PLEASE NOTE

- ▶ Ceresit Easy Fix conforms to the performance requirements of EN 12004:2007 +A 1:2012 (Adhesives for tiles.
- ▶ Definitions and specifications) Type D2TE with an intended use as a normal dispersion adhesive, with reduced slip and extended open time for internal wall tiling.
- ▶ Easy Fix can be used in indoor areas permanent below zero e.g. walk in fridges (up to -30 C) But storage has to be in between 5 - 30 C. But Easy Fix can be used in areas with temperature up to 70 C.

OTHER INFORMATION

Should you need support or advice, please consult our advisory service for architects and craftsmen on the

contact information you will find on **the local Ceresit website**.

Apart from the information given here it is also important to observe the relevant guidelines, regulations and common standards of various organizations and trade associations. The aforementioned characteristics are based on practical experience and applied testing. Confirmed properties and possible uses which go beyond those listed 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 and that the product itself is subject to local conditions such as amount of water and hardening. A product from another production site may differ.

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 willful misconduct or gross negligence on our part or unless there is a case of personal injury or death or a case of liability under the Product Liability Act.


This technical data sheet supersedes all previous editions relevant to this product. Please be aware

that this Technical Data Sheet only relates to a product manufactured in the specific relevant production site.

TECHNICAL DATA

Base: emulsion.	A filled acrylic co-polymer
Colour:	Crème white
Bulk density: PH	approx. 1,6 kg/dm ³ Typically 8.5 - 9,00 VisovwvVis
Viscosity:	30,00 poise
Open time according to the EN 12004 standard: adherence ≤ 0,5 MPa	
Slip (according to the EN 12004 standard):	0.5 mm
Application temperature:	from +5 to +35 °C
Grouting:	after 24 -48 h
Adhesive tensile strength (according to the EN 12004 standard):	
Temperature resistance:	from -30 to +70 °C
notch depth	mm [kg/m ²]
3	2.0
4	2.7
6	3.4
Shelf life:	Until 24 months since the date of production when stored on the pallets in dry conditions and original undamaged packaging.

The product is compliant with the EN 12004:2008 standard.

 1487 Henkel Limited, Technologies House, Wood lane End, Hemet Hempstead HP2 4RQ 13 00096A EN 12004:2007+A1:2012 D2TE Improved d dispersion adhesive with reduced slip and extended open time for internal wall tiling	Reaction to fire	Class F
	Release of dangerous substances	See MSDS
	Bond strength, as:	
	Initial tensile adhesion strength	≥ 1 N/mm ²
	Durability, of bond strength as:	
	Shear adhesion strength after heat ageing	≥ 1 N/mm ²
Shear adhesion strength after water immersion	≥ 0.5 N/mm ²	
Shear adhesion strength at elevated temperatures	≥ 1 N/mm ²	
Open time: tensile adhesion strength after no less than 30 min	≥ 0.5 N/mm ²	
Slip	≤ 0.5 mm	



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