

CP 27 AquaDicht Repair



Multi-purpose, low-odour, water-based silicone sealant for repair and sealing work

CHARACTERISTICS

- ▶ Multi-purpose waterbased silicone sealant
- ▶ Adheres to most common building substrates
- ▶ UV- and weather-resistant
- ▶ Indoor and outdoor use

SCOPE OF USE

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For repairing small holes and cracks found in

- roof tiles,
- gutters,
- wall areas,
- water drains,
- roof windows and hatches,
- dormers,
- balconies and terraces.

Adheres to almost all building materials. Not suitable e.g. for use on PE, PP, PTFE, bitumen, copper and for underwater use. Due to the great number of possible applications, it is necessary to carry out preliminary tests.

PROPERTIES

Ceresit CP 27 AquaDicht Repair is a multi-purpose, low-odour, water-based silicone sealant for repair and sealing work – both indoors and outdoors. It also adheres to damp substrates and old silicone residues. The product is environmentally friendly and water-soluble before curing. Final adhesive strength and elasticity are reached after 3 – 4 weeks.



SUBSTRATE PREPARATION

Substrates must be load-bearing, clean and free from dust and fat. Remove any loose or porous material.

APPLICATION

Apply the sealant, dip the smoothing tool (dry spatula) into clean water and smoothen the sealant before a skin begins to form. Can be smoothed within 10 minutes, but always use clean water. Low temperatures delay the curing process. Use the sealant in well-ventilated areas to ensure optimum drying conditions. Corrections are easily possible while the sealant is still fresh. The required

amount depends on the dimensions of the joints. Immediately after application clean the tools with clean water and the hands with water and soap. Store the product in a cool, dry and frost-free place.

PLEASE NOTE

Contains preservative: thiabendazole

Attention: Causes severe irritation of the eyes. Keep out of reach of children. If medical advice is needed, have product container or label at hand.

In case of contact with the eyes:

Rinse gently with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Please refer to the Safety Data Sheet for more detailed information on safety.

Only for professional users.

DISPOSAL

Fully cured product residues = household waste/household-type industrial waste

Uncured product residues must be taken to a municipal waste collection point.

European waste code number (EWC):
08 04 09

TECHNICAL DATA

Temperature resistance:	-50 °C to +120 °C
Application temperature:	+5 °C to +40 °C
Max. joint width:	30 mm
Curing rate:	2 mm/day
Consumption:	0.5 x joint width (mm) x joint depth (mm) = ml/m
Shelf life:	Approx. 18 months in a cool, dry and frost-free place
Content:	300 ml

Should you need support or advice, please consult our advisory service for architects and craftsmen.
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The above information, in particular recommendations for the handling and use of our products, is based on our professional knowledge and experience. As materials and conditions may vary with each intended application and thus are beyond our control, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for the intended application method and use. Legal liability cannot be accepted on the basis of the contents of this technical data sheet or any verbal advice given unless there is evidence of wilful intent or gross negligence on our part.

This technical data sheet supersedes all previous editions.

Apart from the information given in this technical data sheet, it is also important to observe the relevant guidelines and regulations of various organizations and trade associations as well as the applicable DIN standards.

All data given was obtained at an ambient and material temperature of +23°C and 50 % relative humidity unless specified otherwise. Please note that under other climatic conditions hardening can be accelerated or delayed.



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