



QUICK CEMENT

Updated: 28.12.2022

EN



1 / 2



QUICK CEMENT

Product sizes	1 kg, 6 kg
Color	Concrete gray after drying
Description	Very fine-grained, fast-hardening quick cement for indoor and outdoor use. Suitable for fast, secure and strong fastenings.
TECHNICAL DATA	
Lowest operating temperature	Surface +5 °C degrees
Grain size	Max 40 µm (micrometers)
Suitable for	Indoor and outdoor use
Recommended layer depth	One working stage has 5-8 mm
Working time	3 - 5 min
Can be shaken	After 10 - 15 min
Fire classification	A1 – Non-combustible material (DIN 4102-1)
Other standards	DIN EN 197 DIN EN 459-1
Storage	Shelf-life at least 24 months, stored in a dry place. Keep out of reach of children.



NOTE!

Not suitable for ceramic fixings (e.g. toilet seat, due to the risk of cracking).

Continues on the next page...



QUICK CEMENT

Updated: 28.12.2022

FEATURES

Quick-hardening quick cement for indoor and outdoor use. Suitable for quick, secure and strong fixings and for repairing leaks. Waterproof, water vapor transmitting - weather and frost resistant. However, the functionality of the product cannot be guaranteed in winter conditions, below +5 °C degrees.

APPLICATIONS

Especially for quick installation of gates, fences, flagpole bases, sink holders, foundation bases, well lining rings, boilers, machines and various pipings, as well as for repairs of leaks etc. in concrete, walls or pipes. Also suitable as a filler and decorative use. Processing time about 5 minutes, then dry to touch. A high temperature speeds up the drying process, while a low temperature slows it down.

INSTRUCTIONS

USAGE

The surface must be dry and clean of dust, dirt, oil, grease and wax. Any old layers of paint should be roughened or removed.

Mix the quick cement in a clean container as follows; 1 PART water and approx. 3 - 3,5 PARTS powder. Do not mix other substances with the quick cement. Quick cement is immediately ready for use and hardens in a very short time, so make preparations before mixing the cement.

Tip!

In case it is only slightly frosty or very cold outside, you can try mixing RK QUICK CEMENT with warm water to use the product.