vdw 950 ultra – Fughilfe rapid

Ready-to-use special impregnation as a jointing aid for natural stone and mineral, absorbent surfaces.

Reduces the binder film when porous and absorbent surfaces are subsequently jointed with resin-bound paving joint mortars.



Further properties

- jointing aid for subsequent resin jointing
- for natural and concrete stones
- reduces water absorption
- reduces staining
- solvent-free
- extremely short drying time
- rapid progress on site

GftK

Quality for Professionals

Important Notes

Characteristics:
vdw 950 ultra Fughilfe rapid can be used on many natural stones and concrete blocks. It reduces the absorbency of the treated surfaces and largely prevents the binder from the subsequent jointing from remaining on the surface. The colour of the treated surface is not changed, or only slightly. Certain substrates may appear darker after treatment with vdw 950 ultra Fughilfe rapid. We recommend laying a test area.

Requirements:
Clean, dry, dust-free, absorbent and load-bearing surface. Ambient and surface temperature > 10 °C, max. 25 °C, dry weather.

Consumption:
approx. 50 to 100 ml / m² (Consumption depends on the absorbency of the substrate and, if in doubt, should be determined by laying a test area.)

Application:
The areas to be treated must be completely dry, clean and free from dirt and stains. Apply vdw 950 ultra Fughilfe rapid generously and evenly with a suitable brush, sponge or short-pile roller. Avoid ponding and drips. We recommend first pouring vdw 950 ultra Fughilfe rapid into a suitable container and applying the material with a sponge. On slab paving it is advisable to work slab by slab or row by row. Take up any remaining excess product with a paper towel after approx. 10 minutes. This is particularly important on unevenly absorbent substrates, as staining may otherwise occur. Avoid splashes on adjacent materials or wipe them off immediately with a damp cloth. This method of application ensures economical and clean use of vdw 950 ultra Fughilfe rapid.

Curing:
For at least 30 minutes (at 20 °C and 65 % relative humidity) after application, the area treated with vdw 950 ultra Fughilfe rapid must be protected from moisture and soiling. After that, or once completely dry, the treated substrates can be jointed with vdw Jointing Mortar.

Technical Data:

pH value:	approx. 14
Appearance:	transparent
Foot traffic:	after approx. 30 minutes at 20 °C and 65 % relative humidity
Ready for jointing:	after approx. 30 minutes at 20 °C and 65 % relative humidity
Storage:	24 months if stored dry, cool and frost-free in the sealed original container

Packaging:
1 l bottle Art. no.: 950 101 801

No direct legal liability can be derived either from the notes in this product information or from verbal advice, unless the content of the advice is expressly confirmed by us in writing. With the publication of this product information all previous versions become invalid.

Rheinbach-Flerzheim, September 2026

How to reach us:

Write to us or give us a call:
contact@gftk-info.de
We are glad to support you with your project!

Gesellschaft
für technische Kunststoffe mbH
Kottenforstweg 3
D-53359 Rheinbach-Flerzheim

Phone: +49 (0) 22 25 / 91 57-0

mail@gftk-info.de
www.gftk-info.de