

Technical data sheet

FRANKOSIL® Turbo Shot

Accelerator for FRANKOSIL® 1K PLUS/FRANKOSIL® 1K PLUS Graphite

Areas of application

FRANKOSIL® Turbo Shot accelerates the reaction of: FRANKOSIL® 1K PLUS
FRANKOSIL® 1K PLUS Graphite

Features

- Ready to use
- Free of solvents, isocyanates and plasticisers

Properties*

- Colour shade: Colourless

FRANKOSIL® Turbo Shot creates the following changes in FRANKOSIL® 1K PLUS:

- Processing time: approx. 15 minutes
- Rainproof after: approx. 30 minutes
- Can be recoated after: approx. 1 hour
- Can take weight after: approx. 1.5 hours

*All measurements taken at +21°C and a relative humidity of 50%. Weather conditions such as wind, humidity and temperature will change the stated values.

Consumption

FRANKOSIL® 1K PLUS	FRANKOSIL® Turbo Shot
2 kg	30 ml
3 kg	40 ml
4 kg	50 ml
5 kg	60 ml
6 kg	70 ml

Delivery form

- 6 x 60 ml Plastic bottle in cardboard box

Storage

Store in original container at +5°C to +30°C in a dry place.
Avoid containers coming into contact with direct sunlight, even on the construction site.
Can be stored for 12 months after production.

Processing

Application

See TDS:

FRANKOSIL® 1K PLUS

FRANKOSIL® 1K PLUS Graphite

Mixing

Before starting, FRANKOSIL® 1K PLUS (6.00 kg) must be stirred thoroughly and the FRANKOSIL® Turbo Shot must be shaken thoroughly.

Then empty the entire amount of FRANKOSIL® Turbo Shot and stir it evenly into the FRANKOSIL® 1K PLUS. After thorough mixing, the entire



Abdichtung

container must be processed quickly and without interruption within the specified time.

Personal protective equipment

Please consult the product safety data sheet for information on personal protective equipment.

General information

Times are reduced at higher ambient and substrate temperatures and extended at lower ones. The processing tools and equipment used as well as different construction site conditions play a role when it comes to the stated coverage. This means these are variable. Unevenness resulting from the substrate cannot be levelled out using the product.

The product must not be mixed and processed with other substances not belonging to the system. No materials other than those specified by FRANKEN SYSTEMS GmbH are permitted to be used.

Thinning

Do not use a thinner for this product.

Miscellaneous

It's to the best of our knowledge that we've provided the above information as well as our technical advice on applications, whether verbal, in writing or by means of tests. However, this information shall only be regarded as non-binding, which also applies to any property rights of third parties. The advice does not release you from examining our current advisory notes yourself (our safety data sheets and technical information in particular) and our products with regard to their suitability for the intended processes and purposes. The application, use and processing of our products as well as the intended use selected by you on the basis of our technical application-specific advice are beyond our control and are therefore exclusively your responsibility. The sale of our products is subject to our current General Terms and Conditions of Sale and Delivery. Warnings on the product labels must be observed. The latest version of the applicable documents shall be used. Please check that the documents used are up-to-date and/or request an up-to-date document before each application.