

## DATASHEET

### Okapox Accelerator

Accelerator for 2-component epoxy resin systems



- shortens reaction times
- minimizes waiting times
- easy to handle
- universal use

## PRODUCT DESCRIPTION

Accelerator additive for use with:

- epoxy resin primer **Okapox GF**
- epoxy resin grout/adhesive mortar for walls and floor surfaces **Okapox royal**
- epoxy resin grout and adhesive mortar for floor surfaces **Okapox royal Boden**

**Okapox Accelerator** shortens waiting and curing times when priming substrates prior to tile and parquet/engineered wood or other flooring installation. Finished areas can be exposed to stress much quicker. Depending on product, **Okapox Accelerator** results in superior mechanical and chemical properties after a shorter time. Suitable for interior and exterior applications.

## PROCESSING

Mix respectively 2-component epoxy resin systems until a homogeneous mixture. Add **Okapox Accelerator** in the specified mixing ratio. Then stir in homogeneously, transfer to fresh container, and stir again.

## SPECIFICATIONS

Color	yellowish, transparent
Application	<b>Okapox GF, Okapox royal, Okapox royal Boden</b>
Application temperature	min. +10 °C max. +25 °C (50 °F - 77 °F)
Processing time*	approx. 30 minutes
Walkable*	after approx. 3.5 - 4.0 hours
Final strength*	after approx. 3 days
Storage	store in a dry place for up to 12 months (unopened packaging)

\* At 68 °F (+20 °C) and 65% relative humidity. Higher temperature and low humidity decreases, lower temperature and high humidity increases this value respectively.

## IMPORTANT NOTICE

The product contains: Reportable explosives precursors. Provision, transfer, possession and use in accordance with Regulation (EU) 2019/1148, Article 9.

## COVERAGE

1 container (200 ml) **Okapox Accelerator** for:

approx. 3,5 kg **Okapox GF**

approx. 5,0 kg **Okapox royal**

approx. 5,0 kg **Okapox royal Boden**

## CLEANING

Clean tools with water immediately after application.

## PACKAGING

Product description	Item no.	Item no.	
200 ml plastic container	14099	4099	4015705140995

The aforementioned information, especially the proposals for processing and utilizing our product, is based on our knowledge and experience. We recommend that you carry out your own tests in every case to ensure the suitability of our products for the intended process and processing purposes because of the different

materials and the working conditions which lie beyond our area of influence. No liability can be derived from this advice or from verbal advice, unless we are responsible for (criminal) intent or gross negligence in this respect.

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