

# Starvis<sup>®</sup> T 50 F

## Thickener

### Characteristics / Chemistry

Starvis<sup>®</sup> T 50 F is a specially designed thickener based on polyacrylamide.

### Fields of Application

Starvis<sup>®</sup> T 50 F is especially suitable for sag resistant applications, e.g.:

- cementitious tile adhesives and joint grouts
- renderings
- EIFS mortars (Exterior Insulation Finishing Systems)
- floor tile adhesives (thin sets)
- repair mortars

### Technical Data

<b>Physical Shape</b>	powder
<b>Appearance</b>	characteristic, white to slightly colored
<b>Drying loss, [%]</b>	max. 12
<b>Bulk density, [kg/m<sup>3</sup>]</b>	600 to 800
<b>Dosage recommendation, [%]</b> in relation to weight of dry material mix	0.01 to 0.08

## Further Technical Data

<b>Packaging</b>	20 kg paper bag
<b>Storage</b>	to be stored in its unopened original packaging, <b>store dry below 35 °C</b> and protect from excessive heat)
<b>Shelf life</b>	1 year
<b>Storage class</b>	11 (combustible solids)
<b>Transport regulation</b>	not known as a dangerous good according to transport regulations

This information and all further technical advice are based on our current knowledge and experience. However, it implies no liability or other legal responsibility on our part, including with regard to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether expressed or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments. The customer is not released from the obligation to conduct careful inspection and testing of goods. Performance and suitability of the product described herein have to be verified by testing, which has to be carried out only by qualified experts in the sole responsibility of the customer. Reference to trade names used by other companies is neither a recommendation nor an implementation that similar products could not be used. Customer is obliged to keep the disclosed samples and any related information under strict confidence and shall neither analyze such samples nor disclose them to third parties. In addition our general terms and conditions for sale are valid.

**Issue: January 2017**

This technical note is valid until replaced by a new issue.

**BASF Construction Solutions GmbH**

Dr.-Albert-Frank-Straße 32, 83308 Trostberg / Germany

Tel.: +49 8621 86-16 \* Fax: +49 8621 86-29 95

[www.basf-construction-solutions.com](http://www.basf-construction-solutions.com) \* [construction-solutions@basf.com](mailto:construction-solutions@basf.com)