

Technical Data Sheet
Art. No. 0942

Add TX

Thixotroping agent



Protect from
moisture

Range of use

Add TX is a thixotropizing agent for solvent-free epoxy resins. It is used for the production of compounds in a filling consistence that can be applied to rising construction elements such as front faces, plinth upstands and stair steps.

Directions

Use suitable protective equipment when working (see also Personal protective equipment).

Depending on the desired degree of thixotropy, Add TX can be added to the mixed coating material in steps and thoroughly mixed. Working temperature is determined by the resin-hardener system.

Personal protective equipment

Suitable nitrile rubber gloves (made by e.g. FCL), protective glasses, splash protection, long-sleeved shirt or are protectors.

When spraying the material in a spraying consistence, further protective equipment (respiratory filter) is required. See Safety Data Sheet for information.

Produktkenndaten

Form:	granulate
Colour:	white
Odour:	odourless
Density:	1.1 g/cm ³ (grain density)

Notes

The working time of the epoxy resin is reduced when Add TX is added.

Cleaning

Use appropriate protective equipment when cleaning (see also Personal protective equipment).

Packaging, application rate, storage

Packaging:
1 kg and 5 kg paper bags

Application rate:

Depending on the desired consistence and application, 1 - 10 % related to binder is added.

Shelf-life:

Unlimited when stored dry.

Safety, ecology and disposal

Further information on safety for transporting, storage and handling as well as disposal and ecology are found in the latest Technical Data Sheet.

Emergency information:

Mon.-Thurs. from 7:30 a.m. to 4:00 p.m.; Friday from 7:30 a.m. to 2:00 p.m.

Product Safety Department:
Tel.: +49 (0)5432 83-138
After office hours:

Giftinformationszentrum-Nord
[Poison Information Centre North]
24 h hotline +49 (0)551 - 19240

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.



Remmers (UK) Limited Crawley
United Kingdom
Tel: +44 (0) 1293 594 010
Fax: +44 (0) 1293 594 037
www.remmers.co.uk